

PNEUMATIC TOOL



KUANI
Gear up your world™

About KUANI

Founded in 1980, KUANI started out by machining parts and gears for other businesses until 1985, when KUANI developed and launched our first air impact wrench, the KI-851. Ever since then KUANI has been successfully growing as the leading power tool brand and has expanded and consolidated our business scale in several critical manufacturing processes, including investment castings, forging, die casting, coating plant and testing laboratory.

In view of production capacity, KUANI currently has over 500 highly trained employees and over 43,000 sqm plants field where state-of-the-art equipment and management systems are implemented in designing, manufacturing, testing & certifying as well as international distribution. As a highly vertically integrated corporation, KUANI Group is capable of ensuring high quality products and services, and we offer a full one-stop shop solution to fulfill customers' needs.

Support for Marketing & After Sales Services

All sales representatives employed by KUANI are fully trained and are capable of efficiently dealing with all varieties of product application enquiries from any of our customers worldwide.



Quality Assurance

The Quality Assurance System of KUANI complies with ISO 9001:2015. All KUANI staffs firmly follow the Standard Operating Procedure (SOP) to ensure that the highest quality of both products and service is maintained throughout.

KUANI has got laboratory quality system certifications for both Sound and Vibration testing:

ISO 17025

ISO 8662

ISO 28927

ISO 15744.



Manufacturing Capability



KUANI at this moment employ in the region of around 500 highly trained experienced personnel, between them they operate over 300 KUANI owned CNC machines that are currently producing over 80% of all parts used in all KUANI products within their portfolio. Since 1997, KUANI have introduced a Flexible Manufacturing System (FMS) into its production procedure, this FMS can allow KUANI to undertake production of small orders without affecting the normal main production and quality capability. It is all this technology combined with dedication & commitment that go together to make the KUANI brand product the market leader it is today.



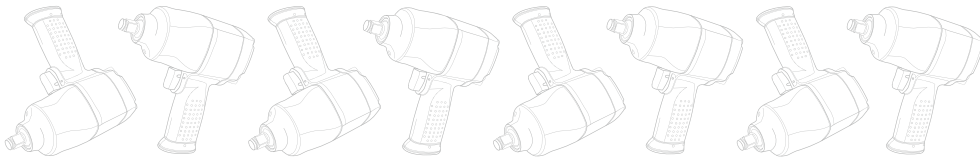


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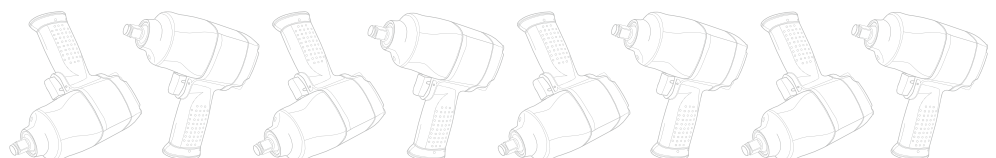






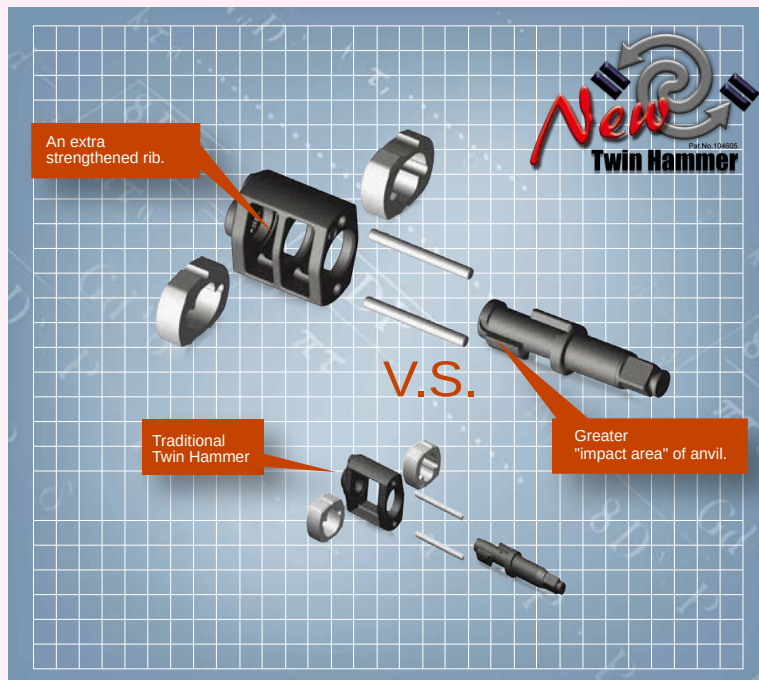


Air Impact Wrenches



Air Impact Mechanisms

New Twin Hammer Mechanism



KUANI's revolutionary New Twin Hammer Mechanism is now being used in over 1,000,000 Impact Wrenches worldwide.

It is a well proven and successful design that maintains KUANI as the market leader.

Key Feature

1. Hammer Frame

The addition of a strengthening rib makes the KUANI hammer frame more robust than other designs

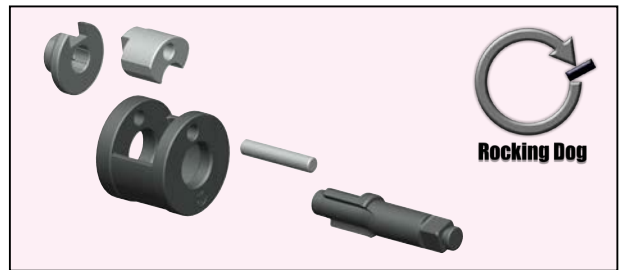
2. Anvil

A larger impact area on the anvil increases torque output by about 25% to 30% more than the traditional types

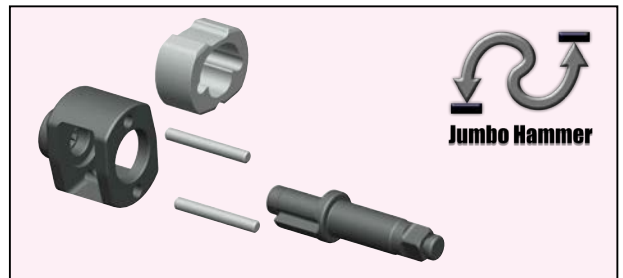
3. Value & Economy

The tool lifespan can be increased by up to 3 times more over the traditional type Twin Hammer designs

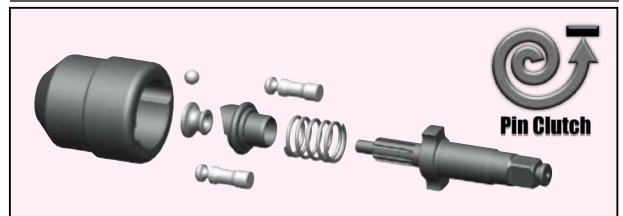
Rocking Dog Mechanism



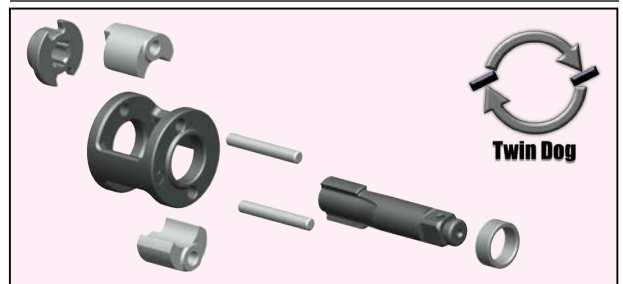
Jumbo Hammer Mechanism



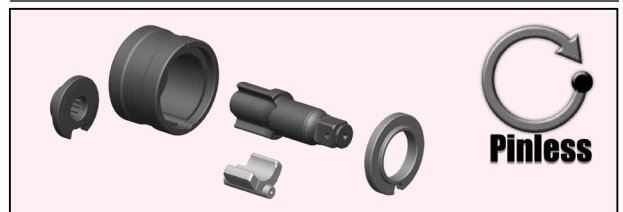
Pin Clutch Mechanism



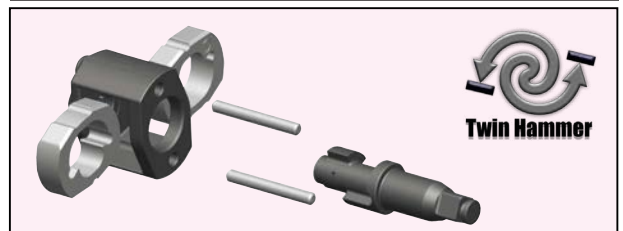
Twin Dog Mechanism



Pinless Mechanism



Twin Hammer Mechanism



Finger Tip Slide Control Series

KI-1480 **SD**

1/2" SQ. DR. Super Duty Composite

Air Impact Wrench

- Available in 2" extended anvil for model KI-1480-2



**Patented One-Handed
F/R Switch Operation**

Patent Design

- Easy forward/reverse switch

Precision Machined

- Extended tool life

Power Setting

- 4-positive power setting, full power in reverse

Comfortable TPR grip

- Ergonomically designed for the operators comfort, reducing fatigue during use
- TPR Handle that can help to reduce the effect of vibration on the operator

- ▶ Handle Exhaust With Muffler



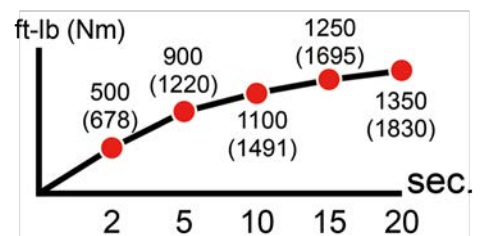
THE NATIONAL BRAND
YUSHAN AWARD

Specifications

Square driver	Free Speed	MAX. Torque	Overall Length	Air Inlet	Air Hose I.D	Avg. Air Consumption	Net Weight
							
1/2 inch	8000 rpm	900 (1220) ft-lb (Nm)	7.8 (197) inch (mm)	1/4 inch	3/8 inch	6.7 (190) cfm (L/min)	5.05 (2.29) lb (kg)



2017 BEST PRODUCT



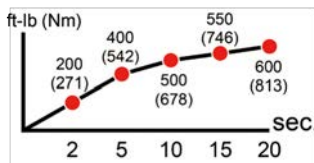
Air Impact Wrenches

KI-1380 **SD**

3/8" SQ. DR. Super Duty Composite

Air Impact Wrench

- Handle Exhaust With Muffler.



Specifications

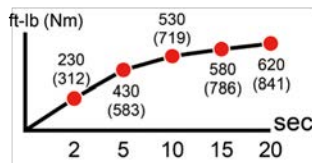
Square driver	Free Speed	MAX. Torque	Overall Length	Air Inlet	Air Hose I.D.	Avg. Air Consumption	Net Weight
inch	rpm	ft-lb (Nm)	inch (mm)	inch	inch	cfm (L/min)	lb (kg)
3/8	13500	400 (542)	6.0 (152)	1/4	3/8	5.9 (167)	2.71 (1.23)

KI-1482 **SD**

1/2" SQ. DR. Super Duty Composite

Air Impact Wrench

- Handle Exhaust With Muffler.



Specifications

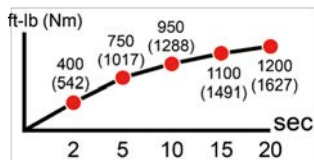
Square driver	Free Speed	MAX. Torque	Overall Length	Air Inlet	Air Hose I.D.	Avg. Air Consumption	Net Weight
inch	rpm	ft-lb (Nm)	inch (mm)	inch	inch	cfm (L/min)	lb (kg)
1/2	13500	430 (583)	6.0 (152)	1/4	3/8	5.9 (167)	2.76 (1.25)

KI-1481 **SD**

1/2" SQ. DR. Super Duty Composite

Air Impact Wrench

- Available in 2" extended anvil for model KI-1481-2
- Handle Exhaust With Muffler.



Specifications

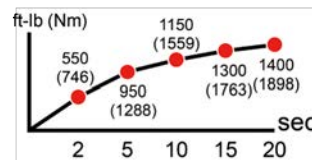
Square driver	Free Speed	MAX. Torque	Overall Length	Air Inlet	Air Hose I.D.	Avg. Air Consumption	Net Weight
inch	rpm	ft-lb (Nm)	inch (mm)	inch	inch	cfm (L/min)	lb (kg)
1/2	8500	750 (1017)	7.2 (182)	1/4	3/8	6.7 (190)	4.19 (1.90)

KI-1681 **SD**

3/4" SQ. DR. Super Duty Composite

Air Impact Wrench

- Available in 2" extended anvil for model KI-1681-2
- Handle Exhaust With Muffler.



Specifications

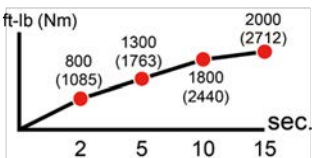
Square driver	Free Speed	MAX. Torque	Overall Length	Air Inlet	Air Hose I.D.	Avg. Air Consumption	Net Weight
inch	rpm	ft-lb (Nm)	inch (mm)	inch	inch	cfm (L/min)	lb (kg)
3/4	8000	950 (1288)	8.3 (211)	1/4	3/8	6.7 (190)	5.25 (2.38)

KI-1680 **SD**

3/4" SQ. DR. Super Duty Composite

Air Impact Wrench

- Available in 6" extended anvil for model KI-1680-6
- Handle Exhaust With Muffler.



Specifications

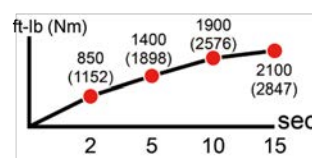
Square driver	Free Speed	MAX. Torque	Overall Length	Air Inlet	Air Hose I.D.	Avg. Air Consumption	Net Weight
inch	rpm	ft-lb (Nm)	inch (mm)	inch	inch	cfm (L/min)	lb (kg)
3/4	6000	1300 (1763)	8.7 (222)	3/8	1/2	7.3 (206)	8.33 (3.78)

KI-1880 **SD**

1" SQ. DR. Super Duty Composite

Air Impact Wrench

- Available in 6" extended anvil for model KI-1880-6
- Handle Exhaust With Muffler.



Specifications

Square driver	Free Speed	MAX. Torque	Overall Length	Air Inlet	Air Hose I.D.	Avg. Air Consumption	Net Weight
inch	rpm	ft-lb (Nm)	inch (mm)	inch	inch	cfm (L/min)	lb (kg)
1	6000	1400 (1898)	8.9 (227)	3/8	1/2	7.3 (206)	8.56 (3.88)

Air Angle Impact Wrench Series

KI-1337 SD

3/8" SQ. DR. Super Duty

Air Impact Wrench

- Side Exhaust.

KI-1437 SD

1/2" SQ. DR. Super Duty

Air Impact Wrench

- Side Exhaust.

Gearless Angle Head

- Compared with geared angle impact, the gearless angle impact reduces vibration by 50%, increase torque output by 20%

Features & Benefits

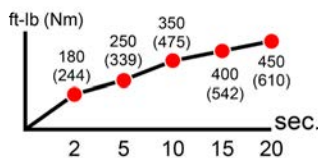
- Easy to work in confined work spaces, short and stubby with 88 mm x 247.7 mm
- Low recoil operation
- Lightweight: 1.4 Kg
- Max. torque: 350 ft.lb. (475 Nm) in reverse

Reverse Collar

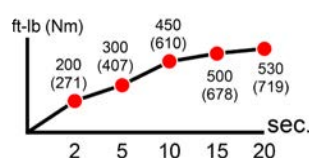
- Forward 3 positive power setting
- Reverse Full power in reverse



KI-1337



KI-1437

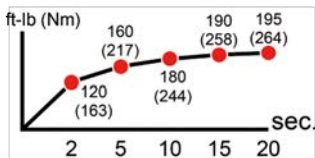


KI-1375-A SD

3/8" SQ. DR. Super Duty

Air Angle Impact Wrench

- Rear Exhaust.

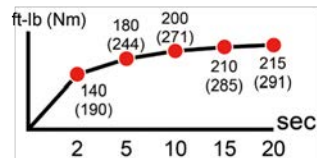


KI-1475-A SD

1/2" SQ. DR. Super Duty

Air Angle Impact Wrench

- Rear Exhaust.



Specifications

Model	Square driver inch	Free Speed rpm	MAX. Torque ft-lb (Nm)	Overall Length L inch (mm)	Air Inlet inch	Air Hose I.D. inch	Avg. Air Consumption cfm (L/min)	Net Weight KG lb (kg)
KI-1337	3/8	6500	250 (339)	9.8 (248)	1/4	3/8	4.2 (119)	2.98 (1.35)
KI-1437	1/2	6500	300 (407)	9.8 (248)	1/4	3/8	4.2 (119)	3.09 (1.40)
KI-1375-A	3/8	7000	160 (217)	13.4 (341)	1/4	3/8	5.0 (142)	3.97 (1.80)
KI-1475-A	1/2	7000	180 (244)	13.4 (341)	1/4	3/8	5.0 (142)	3.97 (1.80)



Jumbo Hammer

2-Part & 3-Part Composite Impact Wrenches

KI-1488 **SD**

1/2" SQ. DR. Super Duty Composite

Air Impact Wrench

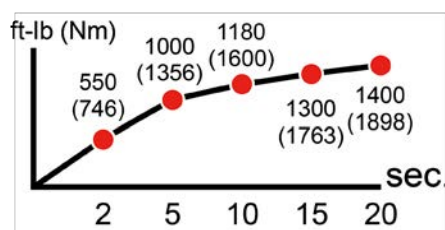
- Handle Exhaust With Muffler.

Features

- 3 positive power settings
- Max torque 1,000 ft-lb with 9,500 rpm in a gun weighs just 2.30 kg
- Excellent power- to - weight ratio

Benefits

- Ergonomic handle offers users comfort and reduces operation fatigue



Specifications

Square driver	Free Speed	MAX. Torque	Overall Length	Air Inlet	Air Hose I.D.	Avg. Air Consumption	Net Weight
 inch	 rpm	 ft-lb (Nm)	 inch (mm)	 inch	 inch	 cfm (L/min)	 lb (kg)
1/2	9500	1000(1356)	7.5 (190)	1/4	3/8	7.3 (207)	5.07 (2.30)



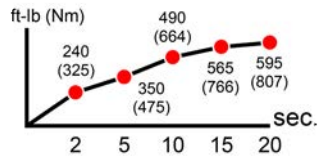
Twin Hammer

KI-1388 **SD**

3/8" SQ. DR. Super Duty Composite

Air Impact Wrench

- Handle Exhaust With Muffler.



Specifications

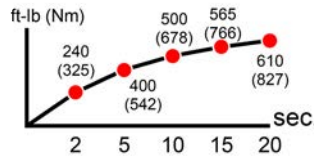
Square driver	Free Speed	MAX. Torque	Overall Length	Air Inlet	Air Hose I.D.	Avg. Air Consumption	Net Weight
inch	rpm	ft-lb (Nm)	inch (mm)	inch	inch	cfm (L/min)	lb (kg)
3/8	13000	350 (475)	6.2 (157)	1/4	3/8	5.7 (161)	3.35 (1.52)

KI-1485 **SD**

1/2" SQ. DR. Super Duty Composite

Air Impact Wrench

- Handle Exhaust With Muffler.



Specifications

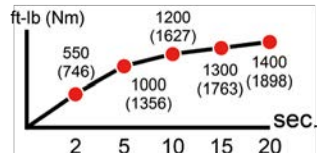
Square driver	Free Speed	MAX. Torque	Overall Length	Air Inlet	Air Hose I.D.	Avg. Air Consumption	Net Weight
inch	rpm	ft-lb (Nm)	inch (mm)	inch	inch	cfm (L/min)	lb (kg)
1/2	13000	400 (542)	6.2 (157)	1/4	3/8	5.7 (161)	3.46 (1.57)

KI-1489 **SD**

1/2" SQ. DR. Super Duty Composite

Air Impact Wrench

- Handle Exhaust With Muffler.



Specifications

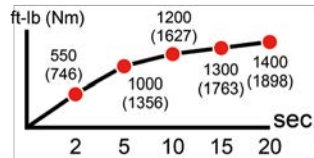
Square driver	Free Speed	MAX. Torque	Overall Length	Air Inlet	Air Hose I.D.	Avg. Air Consumption	Net Weight
inch	rpm	ft-lb (Nm)	inch (mm)	inch	inch	cfm (L/min)	lb (kg)
1/2	9000	1000 (1356)	7.8 (198)	1/4	3/8	7.0 (198)	5.42 (2.46)

KI-1487 **SD**

1/2" SQ. DR. Super Duty Composite

Air Impact Wrench

- Handle Exhaust With Muffler.



Specifications

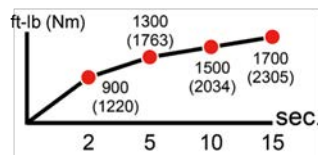
Square driver	Free Speed	MAX. Torque	Overall Length	Air Inlet	Air Hose I.D.	Avg. Air Consumption	Net Weight
inch	rpm	ft-lb (Nm)	inch (mm)	inch	inch	cfm (L/min)	lb (kg)
1/2	9000	1000 (1356)	7.8 (198)	1/4	3/8	7.0 (198)	5.56 (2.52)

KI-1688 **SD**

3/4" SQ. DR. Super Duty Composite

Air Impact Wrench

- Handle Exhaust With Muffler.



Specifications

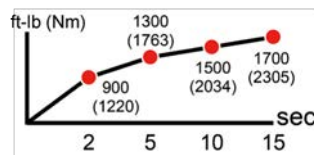
Square driver	Free Speed	MAX. Torque	Overall Length	Air Inlet	Air Hose I.D.	Avg. Air Consumption	Net Weight
inch	rpm	ft-lb (Nm)	inch (mm)	inch	inch	cfm (L/min)	lb (kg)
3/4	6000	1300 (1763)	8.7 (222)	3/8	1/2	7.3 (207)	9.24 (4.19)

KI-1888 **SD**

1" SQ. DR. Super Duty Composite

Air Impact Wrench

- Handle Exhaust With Muffler.



Specifications

Square driver	Free Speed	MAX. Torque	Overall Length	Air Inlet	Air Hose I.D.	Avg. Air Consumption	Net Weight
inch	rpm	ft-lb (Nm)	inch (mm)	inch	inch	cfm (L/min)	lb (kg)
1	6000	1300 (1763)	8.9 (227)	3/8	1/2	7.3 (207)	9.35 (4.24)

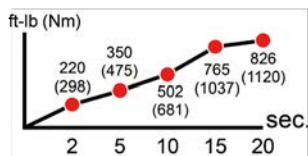
Air Impact Wrenches

KI-1351 **SD**

3/8" SQ. DR. Super Duty Composite

Air Impact Wrench

- Handle Exhaust With Muffler.



Specifications

Square driver	Free Speed	MAX. Torque	Overall Length	Air Inlet	Air Hose I.D.	Avg. Air Consumption	Net Weight
inch	rpm	ft-lb (Nm)	inch (mm)	inch	inch	cfm (L/min)	lb (kg)
3/8	10000	350 (475)	5.6 (143)	1/4	3/8	4.0 (113)	2.93 (1.33)

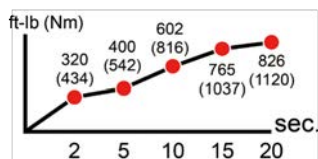


KI-1355 **SD**

1/2" SQ. DR. Super Duty Composite

Air Impact Wrench

- Handle Exhaust With Muffler.



Specifications

Square driver	Free Speed	MAX. Torque	Overall Length	Air Inlet	Air Hose I.D.	Avg. Air Consumption	Net Weight
inch	rpm	ft-lb (Nm)	inch (mm)	inch	inch	cfm (L/min)	lb (kg)
1/2	10000	400 (542)	5.6 (143)	1/4	3/8	4.0 (113)	2.95 (1.34)

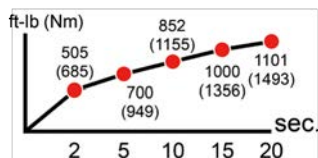


KI-1454 **SD**

1/2" SQ. DR. Super Duty Composite

Air Impact Wrench

- Available in 2" extended anvil for model KI-1454-2
- Handle Exhaust With Muffler.



Specifications

Square driver	Free Speed	MAX. Torque	Overall Length	Air Inlet	Air Hose I.D.	Avg. Air Consumption	Net Weight
inch	rpm	ft-lb (Nm)	inch (mm)	inch	inch	cfm (L/min)	lb (kg)
1/2	8000	700 (949)	7.6 (193)	1/4	3/8	4.4 (125)	4.74 (2.15)

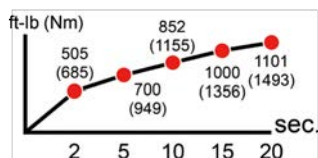


KI-1454-TI **SD**

1/2" SQ. DR. Super Duty Composite

Air Impact Wrench

- Available in 2" extended anvil for model KI-1454-TI-2
- Handle Exhaust With Muffler.



Specifications

Square driver	Free Speed	MAX. Torque	Overall Length	Air Inlet	Air Hose I.D.	Avg. Air Consumption	Net Weight
inch	rpm	ft-lb (Nm)	inch (mm)	inch	inch	cfm (L/min)	lb (kg)
1/2	8000	700 (949)	7.6 (193)	1/4	3/8	4.4 (125)	4.74 (2.15)



Tool Rating System~Super Duty



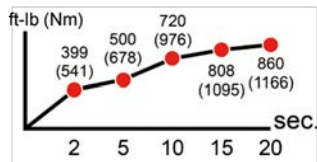
Top-quality tools, exceeding all requirements for the most demanding applications. Engineered with special features for top power, speed control, accuracy, and comfort.

KI-1470 **SD**

1/2" SQ. DR. Super Duty Composite

Air Impact Wrench

- Handle Exhaust With Muffler.



Specifications

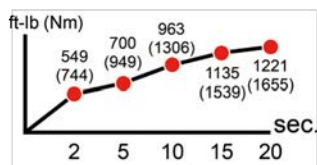
Square driver	Free Speed	MAX. Torque	Overall Length	Air Inlet	Air Hose I.D.	Avg. Air Consumption	Net Weight
inch	rpm	ft-lb (Nm)	inch (mm)	inch	inch	cfm (L/min)	lb (kg)
1/2	9600	500 (678)	5.7 (145)	1/4	3/8	4.9 (139)	3.53 (1.60)

KI-1450 **SD**

1/2" SQ. DR. Super Duty Composite

Air Impact Wrench

- Available in 2" extended anvil for model KI-1450-2.
- Handle Exhaust With Muffler.



Specifications

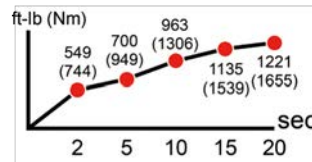
Square driver	Free Speed	MAX. Torque	Overall Length	Air Inlet	Air Hose I.D.	Avg. Air Consumption	Net Weight
inch	rpm	ft-lb (Nm)	inch (mm)	inch	inch	cfm (L/min)	lb (kg)
1/2	8000	700 (949)	7.0 (178)	1/4	3/8	4.4 (125)	4.96 (2.25)

KI-1450-AT **SD**

1/2" SQ. DR. Super Duty Composite

Air Impact Wrench

- Handle Exhaust With Muffler.



Specifications

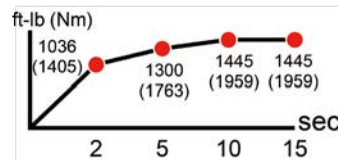
Square driver	Free Speed	MAX. Torque	Overall Length	Air Inlet	Air Hose I.D.	Avg. Air Consumption	Net Weight
inch	rpm	ft-lb (Nm)	inch (mm)	inch	inch	cfm (L/min)	lb (kg)
1/2	8000	700 (949)	5.9 (150)	1/4	3/8	4.4 (125)	4.34 (1.97)

KI-1636 **SD**

3/4" SQ. DR. Super Duty Composite

Air Impact Wrench

- Available in 6" extended anvil for model KI-1636-6.
- Handle Exhaust With Muffler.



Specifications

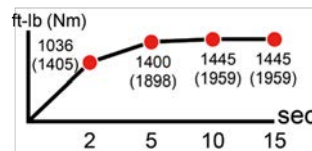
Square driver	Free Speed	MAX. Torque	Overall Length	Air Inlet	Air Hose I.D.	Avg. Air Consumption	Net Weight
inch	rpm	ft-lb (Nm)	inch (mm)	inch	inch	cfm (L/min)	lb (kg)
3/4	6500	1300 (1763)	8.9 (225)	3/8	1/2	6.7 (190)	8.58 (3.89)

KI-1836 **SD**

1" SQ. DR. Super Duty Composite

Air Impact Wrench

- Available in 6" extended anvil for model KI-1836-6.
- Handle Exhaust With Muffler.



Specifications

Square driver	Free Speed	MAX. Torque	Overall Length	Air Inlet	Air Hose I.D.	Avg. Air Consumption	Net Weight
inch	rpm	ft-lb (Nm)	inch (mm)	inch	inch	cfm (L/min)	lb (kg)
1	6500	1400 (1898)	9.1 (230)	3/8	1/2	6.7 (190)	9.02 (4.09)

Hyper-Compact Impact Wrenches

KI-1478

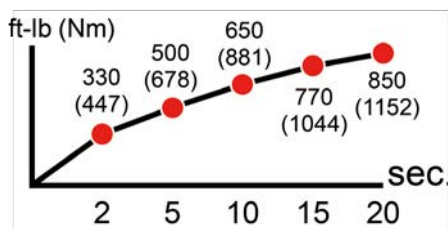
1/2" SQ. DR. Super Duty Composite

Air Impact Wrench

- Handle Exhaust With Muffler.

Features & Benefits

- Delivers impressive max torque 500 ft-lb in reverse, with 10,000 rpm free speed
- The most powerful and lightweight in its class
- Short-only 113 mm in length
- Easy to access limited space
- Jumbo Hammer mechanism ensures durability



Specifications

Square driver	Free Speed	MAX. Torque	Overall Length	Air Inlet	Air Hose I.D.	Avg. Air Consumption	Net Weight
							
1/2	10000	500 (678)	4.4 (113)	1/4	3/8	4.0 (113)	2.98 (1.35)

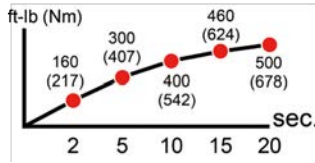


KI-1369

3/8" SQ. DR. Super Duty

Air Impact Wrench

- Handle Exhaust With Muffler.



Specifications

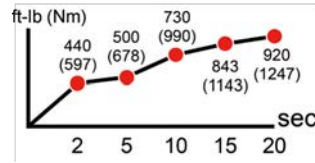
Square driver	Free Speed	MAX. Torque	Overall Length	Air Inlet	Air Hose I.D.	Avg. Air Consumption	Net Weight
							
inch	rpm	ft-lb (Nm)	inch (mm)	inch	inch	cfm (L/min)	lb (kg)
3/8	6500	300 (407)	4.6 (116)	1/4	3/8	2.5 (71)	3.42 (1.55)

KI-1469

1/2" SQ. DR. Super Duty

Air Impact Wrench

- Handle Exhaust With Muffler.



Specifications

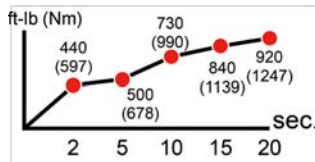
Square driver	Free Speed	MAX. Torque	Overall Length	Air Inlet	Air Hose I.D.	Avg. Air Consumption	Net Weight
							
inch	rpm	ft-lb (Nm)	inch (mm)	inch	inch	cfm (L/min)	lb (kg)
1/2	10000	500 (678)	4.5 (116)	1/4	3/8	4.7 (133)	3.42 (1.55)

KI-1479

1/2" SQ. DR. Super Duty

Air Impact Wrench

- Handle Exhaust With Muffler.



- 1 PC KI-1479 1/2" Sq. Dr. Air Impact Wrench
- 6PCS CR-MO socket 13. 17.19. 21. 22. 24 (mm)

Specifications

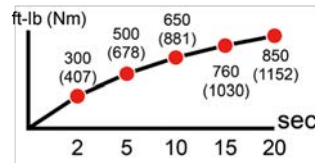
Square driver	Free Speed	MAX. Torque	Overall Length	Air Inlet	Air Hose I.D.	Avg. Air Consumption	Net Weight
							
inch	rpm	ft-lb (Nm)	inch (mm)	inch	inch	cfm (L/min)	lb (kg)
1/2	9500	500 (678)	3.8 (97)	1/4	3/8	4.7 (133)	3.64 (1.65)

KI-1469-T

1/2" SQ. DR. Super Duty

Air Impact Wrench

- Handle Exhaust With Muffler.



Specifications

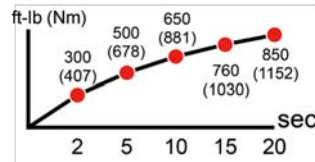
Square driver	Free Speed	MAX. Torque	Overall Length	Air Inlet	Air Hose I.D.	Avg. Air Consumption	Net Weight
							
inch	rpm	ft-lb (Nm)	inch (mm)	inch	inch	cfm (L/min)	lb (kg)
1/2	10000	500 (678)	5.0 (126)	1/4	3/8	4.9 (139)	3.70 (1.68)

KI-1479-T

1/2" SQ. DR. Super Duty

Air Impact Wrench

- Handle Exhaust With Muffler.



Specifications

Square driver	Free Speed	MAX. Torque	Overall Length	Air Inlet	Air Hose I.D.	Avg. Air Consumption	Net Weight
							
inch	rpm	ft-lb (Nm)	inch (mm)	inch	inch	cfm (L/min)	lb (kg)
1/2	9500	500 (678)	4.3 (110)	1/4	3/8	4.7 (133)	3.97 (1.80)

Torque-Limited Impact Wrenches

KI-1481-MT

1/2" SQ. DR. Super Duty Composite

Air Impact Wrench

- Available in 2" extended anvil for model KI-1481-MT-2
- Handle Exhaust With Muffler.



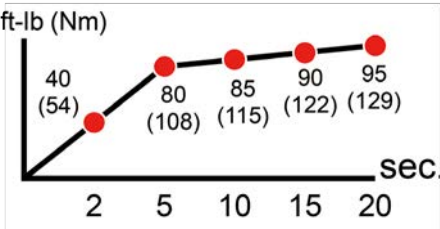
Features

- Max forward torque limited at 80 ft-lb
- Max torque in reverse at 800 ft-lb
- Comfortable TPR grip

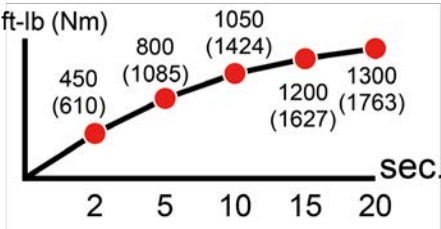
Benefits

- Quickly fasten wheel nut close to target torque, but not exceed
- Smooth & efficient one-handed F/R control
- Specially designed for tire repairing centers

Forward



Reverse



Specifications

Square driver	Free Speed	MAX. Torque	Free Speed	MAX. Torque	Overall Length	Air Inlet	Air Hose I.D	Avg. Air Consumption	Net Weight
 inch	 rpm(For)	 ft-lb (Nm)(For)	 rpm(Rev)	 ft-lb (Nm)(Rev)	 inch (mm)	 inch	 inch	 cfm (L/min)	 lb (kg)
1/2	5500	80 (108)	8500	800 (1085)	7.2 (182)	1/4	3/8	6.7 (190)	4.29 (1.95)



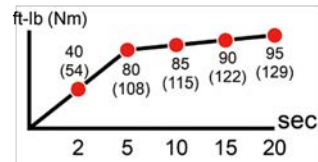
KI-858-MT

1/2" SQ. DR. Super Duty

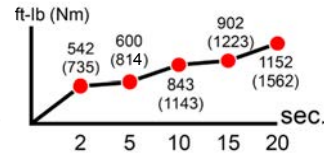
Air Impact Wrench

- Limit forward working torque
- Front Exhaust.

Forward



Reverse



Specifications

Square driver	Free Speed	MAX. Torque	Free Speed	MAX. Torque	Overall Length	Air Inlet	Air Hose I.D.	Avg. Air Consumption	Net Weight
									
1/2 inch	2500 rpm (For)	80 (108) ft-lb (Nm)(For)	8000 rpm (Rev)	600 (814) ft-lb (Nm)(Rev)	6.7 (171) inch (mm)	1/4 inch	3/8 inch	4.0 (113) cfm (L/min)	5.63 (2.56) lb (kg)



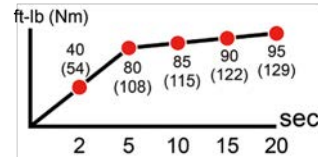
KI-1434-MT

1/2" SQ. DR. Super Duty

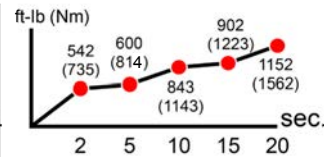
Air Impact Wrench

- Limit forward working torque
- Available in 2" extended anvil for model KI-1434-MT-2.
- Handle Exhaust With Muffler.

Forward



Reverse



Specifications

Square driver	Free Speed	MAX. Torque	Free Speed	MAX. Torque	Overall Length	Air Inlet	Air Hose I.D.	Avg. Air Consumption	Net Weight
									
1/2 inch	2500 rpm (For)	80 (108) ft-lb (Nm)(For)	8000 rpm (Rev)	600 (814) ft-lb (Nm)(Rev)	7.2 (184) inch (mm)	1/4 inch	3/8 inch	4.0 (113) cfm (L/min)	5.94 (2.70) lb (kg)



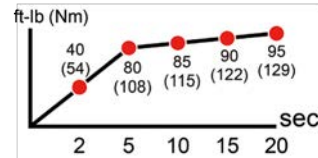
KI-1454-MT

1/2" SQ. DR. Super Duty Composite

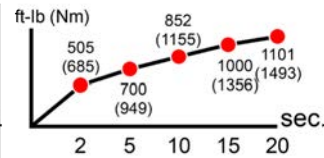
Air Impact Wrench

- Limit forward working torque
- Available in 2" extended anvil for model KI-1454-MT-2.
- Handle Exhaust With Muffler.

Forward



Reverse



Specifications

Square driver	Free Speed	MAX. Torque	Free Speed	MAX. Torque	Overall Length	Air Inlet	Air Hose I.D.	Avg. Air Consumption	Net Weight
									
1/2 inch	2500 rpm (For)	80 (108) ft-lb (Nm)(For)	8000 rpm (Rev)	700 (949) ft-lb (Nm)(Rev)	7.6 (193) inch (mm)	1/4 inch	3/8 inch	4.4 (125) cfm (L/min)	7.73 (2.15) lb (kg)



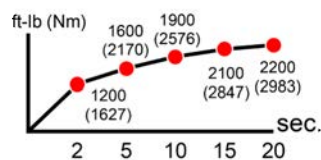
Air Impact Wrenches

KI-1635-6 **SD**

3/4" SQ. DR. Super Duty

Air Impact Wrench

- Available in standard length anvil for model KI-1635.
- Side Exhaust.



Specifications

Square driver	Free Speed	MAX. Torque	Overall Length	Air Inlet	Air Hose I.D.	Avg. Air Consumption	Net Weight
 inch	 rpm	 ft-lb (Nm)	 inch (mm)	 inch	 inch	 cfm (L/min)	 lb (kg)
3/4	5500	1600 (2170)	18.3 (465)	1/2	3/4	8.5 (241)	14.11 (6.40)

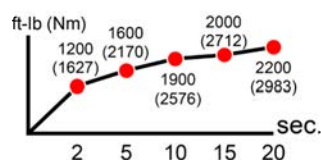


KI-1835-6 **SD**

1" SQ. DR. Super Duty

Air Impact Wrench

- Available in standard length anvil for model KI-1835.
- Side Exhaust.



Specifications

Square driver	Free Speed	MAX. Torque	Overall Length	Air Inlet	Air Hose I.D.	Avg. Air Consumption	Net Weight
 inch	 rpm	 ft-lb (Nm)	 inch (mm)	 inch	 inch	 cfm (L/min)	 lb (kg)
1	5500	1600 (2170)	18.6 (472)	1/2	3/4	8.5 (241)	14.77 (6.70)

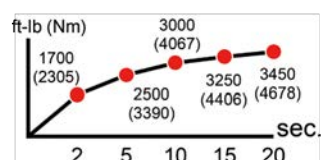


KI-1841-6 **SD**

1" SQ. DR. Super Duty

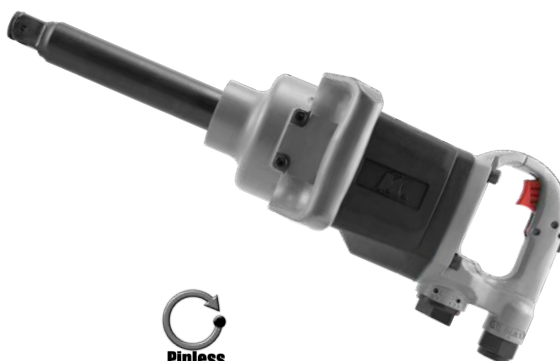
Air Impact Wrench

- Available in standard length anvil for model KI-1841.
- Side Exhaust.



Specifications

Square driver	Free Speed	MAX. Torque	Overall Length	Air Inlet	Air Hose I.D.	Avg. Air Consumption	Net Weight
 inch	 rpm	 ft-lb (Nm)	 inch (mm)	 inch	 inch	 cfm (L/min)	 lb (kg)
1	4500	2500 (3390)	21.1 (535)	1/2	3/4	9.1 (258)	29.99 (13.6)

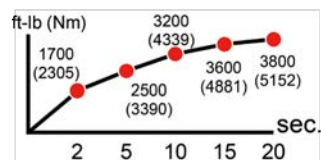


KI-1845-6 **SD**

1" SQ. DR. Super Duty

Air Impact Wrench

- Available in standard length anvil for model KI-1845.
- Side Exhaust.



Specifications

Square driver	Free Speed	MAX. Torque	Overall Length	Air Inlet	Air Hose I.D.	Avg. Air Consumption	Net Weight
 inch	 rpm	 ft-lb (Nm)	 inch (mm)	 inch	 inch	 cfm (L/min)	 lb (kg)
1	4500	2500 (3390)	23.2 (590)	1/2	3/4	9.1 (258)	27.41 (12.43)

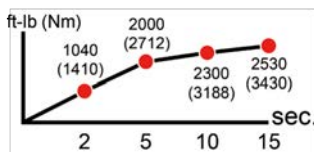


KI-1838-6

1" SQ. DR. Super Duty

Air Impact Wrench

- Available in standard length anvil for model KI-1838.
- Side Exhaust.



Specifications

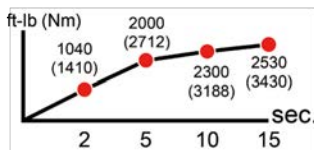
Square driver	Free Speed	MAX. Torque	Overall Length	Air Inlet	Air Hose I.D.	Avg. Air Consumption	Net Weight
							
1 inch	5000 rpm	2000 (2712) ft-lb (Nm)	19.2 (487) inch (mm)	1/2 inch	3/4 inch	9.0 (255) cfm (L/min)	17.86 (8.10) lb (kg)

KI-1838A-6

1" SQ. DR. Super Duty

Air Impact Wrench

- Available in standard length anvil for model KI-1838A.
- Side Exhaust.



Specifications

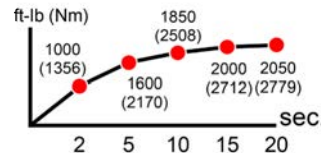
Square driver	Free Speed	MAX. Torque	Overall Length	Air Inlet	Air Hose I.D.	Avg. Air Consumption	Net Weight
							
1 inch	5000 rpm	2000 (2712) ft-lb (Nm)	19.2 (487) inch (mm)	1/2 inch	3/4 inch	9.0 (255) cfm (L/min)	17.86 (8.10) lb (kg)

KI-1835-P

1" SQ. DR. Super Duty

Air Impact Wrench

- Available in 6" extended anvil for model KI-1835-P-6.
- Handle Exhaust With Muffler.



Specifications

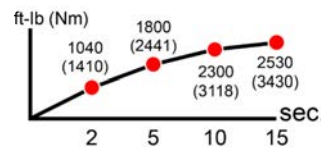
Square driver	Free Speed	MAX. Torque	Overall Length	Air Inlet	Air Hose I.D.	Avg. Air Consumption	Net Weight
							
1 inch	5500 rpm	1600 (2170) ft-lb (Nm)	9.6 (245) inch (mm)	1/2 inch	3/4 inch	8.5 (241) cfm (L/min)	12.70 (5.76) lb (kg)

KI-1838AB-P

1" SQ. DR. Super Duty

Air Impact Wrench

- Available in 6" extended anvil for model KI-1838AB-P-6.
- Handle Exhaust With Muffler.



Specifications

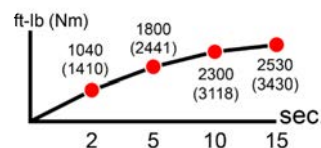
Square driver	Free Speed	MAX. Torque	Overall Length	Air Inlet	Air Hose I.D.	Avg. Air Consumption	Net Weight
							
1 inch	5000 rpm	1800 (2441) ft-lb (Nm)	10.7 (273) inch (mm)	1/2 inch	3/4 inch	9.0 (255) cfm (L/min)	15.66 (7.10) lb (kg)

KI-1838B-P

1" SQ. DR. Super Duty

Air Impact Wrench

- Available in 6" extended anvil for model KI-1838B-P-6.
- Handle Exhaust With Muffler.



Specifications

Square driver	Free Speed	MAX. Torque	Overall Length	Air Inlet	Air Hose I.D.	Avg. Air Consumption	Net Weight
							
1 inch	5000 rpm	1800 (2441) ft-lb (Nm)	10.7 (273) inch (mm)	1/2 inch	3/4 inch	9.0 (255) cfm (L/min)	15.66 (7.10) lb (kg)



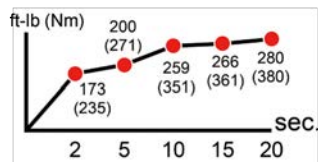
Air Impact Wrenches

KI-311-J-EQ

3/8" SQ. DR. Heavy Duty

Air Impact Wrench

- Handle Exhaust With Muffler.



Specifications

Square driver	Free Speed	MAX. Torque	Overall Length	Air Inlet	Air Hose I.D.	Avg. Air Consumption	Net Weight
 inch	 rpm	 ft-lb (Nm)	 inch (mm)	 inch	 inch	 cfm (L/min)	 lb (kg)
3/8	10000	200 (271)	5.5 (139)	1/4	3/8	2.5 (71)	2.98 (1.35)



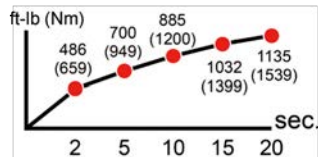
 Jumbo Hammer

KI-8571-EQ

1/2" SQ. DR. Heavy Duty

Air Impact Wrench

- Available in 2" extended anvil for model KI-8571-2-EQ.
- Handle Exhaust With Muffler.



Specifications

Square driver	Free Speed	MAX. Torque	Overall Length	Air Inlet	Air Hose I.D.	Avg. Air Consumption	Net Weight
 inch	 rpm	 ft-lb (Nm)	 inch (mm)	 inch	 inch	 cfm (L/min)	 lb (kg)
1/2	7000	700 (949)	7.7 (195)	1/4	3/8	4.2 (119)	6.31 (2.86)



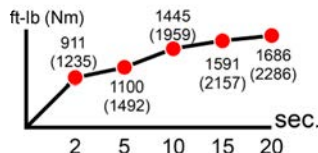
 New Twin Hammer

KI-30-EQ

3/4" SQ. DR. Heavy Duty

Air Impact Wrench

- Available in 6" extended anvil for model KI-30-6-EQ.
- Handle Exhaust With Muffler.



Specifications

Square driver	Free Speed	MAX. Torque	Overall Length	Air Inlet	Air Hose I.D.	Avg. Air Consumption	Net Weight
 inch	 rpm	 ft-lb (Nm)	 inch (mm)	 inch	 inch	 cfm (L/min)	 lb (kg)
3/4	5500	1100 (1492)	8.7 (220)	3/8	1/2	9.5 (269)	12.35 (5.60)



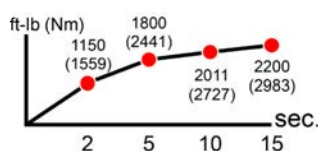
 New Twin Hammer

KI-36-6-EQ

1" SQ. DR. Heavy Duty

Air Impact Wrench

- Available in standard length anvil for model KI-36-EQ
- Side Exhaust.



Specifications

Square driver	Free Speed	MAX. Torque	Overall Length	Air Inlet	Air Hose I.D.	Avg. Air Consumption	Net Weight
 inch	 rpm	 ft-lb (Nm)	 inch (mm)	 inch	 inch	 cfm (L/min)	 lb (kg)
1	4000	1800 (2441)	20.6 (524)	1/2	3/4	11.0 (312)	24.92 (11.30)



 New Twin Hammer

Tool Rating System~Heavy Duty



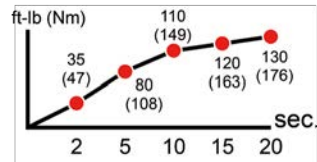
A high-quality tool that delivers more power and added features for more frequent or demanding applications.

KI-1221 **SD**

1/4" SQ. DR. Super Duty Mini Butterfly

Air Impact Wrench

- Side Exhaust.



Specifications

Square driver	Free Speed	MAX. Torque	Overall Length	Air Inlet	Air Hose I.D.	Avg. Air Consumption	Net Weight
 inch	 rpm	 ft-lb (Nm)	 inch (mm)	 inch	 inch	 cfm (L/min)	 lb (kg)
1/4	12000	80 (108)	5.5 (139)	1/4	3/8	2.1 (59)	1.17 (0.53)

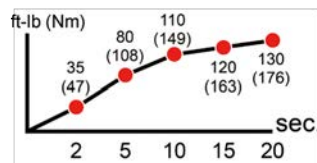


KI-1321 **SD**

3/8" SQ. DR. Super Duty Mini Butterfly

Air Impact Wrench

- Side Exhaust.



Specifications

Square driver	Free Speed	MAX. Torque	Overall Length	Air Inlet	Air Hose I.D.	Avg. Air Consumption	Net Weight
 inch	 rpm	 ft-lb (Nm)	 inch (mm)	 inch	 inch	 cfm (L/min)	 lb (kg)
3/8	12000	80 (108)	5.5 (139)	1/4	3/8	2.1 (59)	1.17 (0.53)

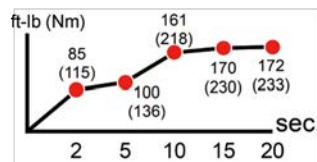


KI-851 **GD**

3/8" SQ. DR. General Duty Butterfly

Air Impact Wrench

- Side Exhaust.



Specifications

Square driver	Free Speed	MAX. Torque	Overall Length	Air Inlet	Air Hose I.D.	Avg. Air Consumption	Net Weight
 inch	 rpm	 ft-lb (Nm)	 inch (mm)	 inch	 inch	 cfm (L/min)	 lb (kg)
3/8	10000	100 (136)	5.5 (139)	1/4	3/8	2.5 (71)	1.76 (0.80)



Tool Rating System~General Duty



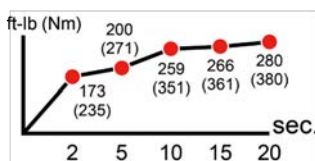
A durable tool used for general shop applications, offering a good balance between performance and cost effectiveness.

KI-311-J **SD**

3/8" SQ. DR. Super Duty

Air Impact Wrench

- Handle exhaust With Muffler.



Specifications

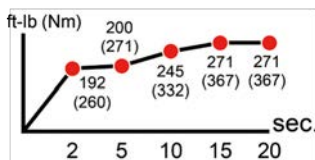
Square driver	Free Speed	MAX. Torque	Overall Length	Air Inlet	Air Hose I.D.	Avg. Air Consumption	Net Weight
inch	rpm	ft-lb (Nm)	inch (mm)	inch	inch	cfm (L/min)	lb (kg)
3/8	10000	200 (271)	5.5 (139)	1/4	3/8	2.5 (71)	2.98 (1.35)

KI-411-J **SD**

1/2" SQ. DR. Super Duty

Air Impact Wrench

- Handle exhaust With Muffler.



Specifications

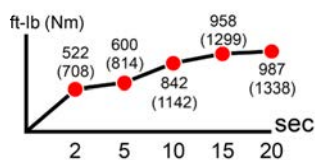
Square driver	Free Speed	MAX. Torque	Overall Length	Air Inlet	Air Hose I.D.	Avg. Air Consumption	Net Weight
inch	rpm	ft-lb (Nm)	inch (mm)	inch	inch	cfm (L/min)	lb (kg)
1/2	10000	200 (271)	5.5 (139)	1/4	3/8	2.5 (71)	2.98 (1.35)

KI-856 **SD**

1/2" SQ. DR. Super Duty

Air Impact Wrench

- Available in 2" extended anvil for model KI-856-2
- Handle Exhaust With Muffler.



Specifications

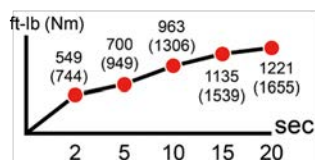
Square driver	Free Speed	MAX. Torque	Overall Length	Air Inlet	Air Hose I.D.	Avg. Air Consumption	Net Weight
inch	rpm	ft-lb (Nm)	inch (mm)	inch	inch	cfm (L/min)	lb (kg)
1/2	7500	600 (814)	7.8 (197)	1/4	3/8	5.6 (159)	5.82 (2.64)

KI-857 **SD**

1/2" SQ. DR. Super Duty

Air Impact Wrench

- Available in 2" extended anvil for model KI-857-2
- Handle Exhaust With Muffler.



Specifications

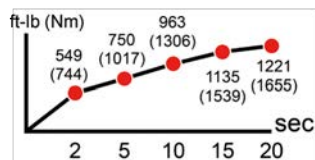
Square driver	Free Speed	MAX. Torque	Overall Length	Air Inlet	Air Hose I.D.	Avg. Air Consumption	Net Weight
inch	rpm	ft-lb (Nm)	inch (mm)	inch	inch	cfm (L/min)	lb (kg)
1/2	7000	700 (949)	8.0 (204)	1/4	3/8	5.9 (167)	6.35 (2.88)

KI-20 **SD**

3/4" SQ. DR. Super Duty

Air Impact Wrench

- Available in 2" extended anvil for model KI-20-2
- Handle Exhaust With Muffler.



Specifications

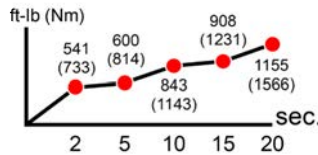
Square driver	Free Speed	MAX. Torque	Overall Length	Air Inlet	Air Hose I.D.	Avg. Air Consumption	Net Weight
inch	rpm	ft-lb (Nm)	inch (mm)	inch	inch	cfm (L/min)	lb (kg)
3/4	6300	750 (1017)	8.6 (218)	1/4	3/8	5.9 (167)	6.62 (3.00)

KI-853 **SD**

1/2" SQ. DR. Super Duty

Air Impact Wrench

- Available in 2" extended anvil for model KI-853-2
- Front Exhaust.



Specifications

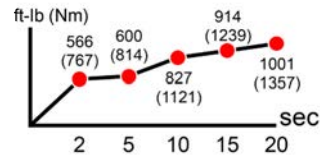
Square driver	Free Speed	MAX. Torque	Overall Length	Air Inlet	Air Hose I.D.	Avg. Air Consumption	Net Weight
inch	rpm	ft-lb (Nm)	inch (mm)	inch	inch	cfm (L/min)	lb (kg)
1/2	8000	600 (814)	7.1 (180)	1/4	3/8	4.2 (119)	5.64 (2.56)

KI-8541 **SD**

1/2" SQ. DR. Super Duty

Air Impact Wrench

- Available in 2" extended anvil for model KI-8541-2
- Handle Exhaust With Muffler.



Specifications

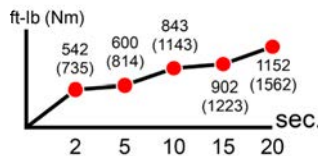
Square driver	Free Speed	MAX. Torque	Overall Length	Air Inlet	Air Hose I.D.	Avg. Air Consumption	Net Weight
inch	rpm	ft-lb (Nm)	inch (mm)	inch	inch	cfm (L/min)	lb (kg)
1/2	8000	600 (814)	7.3 (186)	1/4	3/8	4.0 (113)	5.95 (2.70)

KI-858 **SD**

1/2" SQ. DR. Super Duty

Air Impact Wrench

- Available in 2" extended anvil for model KI-858-2
- Front Exhaust.



Specifications

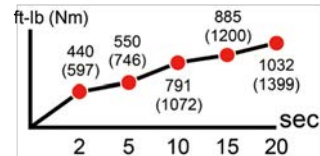
Square driver	Free Speed	MAX. Torque	Overall Length	Air Inlet	Air Hose I.D.	Avg. Air Consumption	Net Weight
inch	rpm	ft-lb (Nm)	inch (mm)	inch	inch	cfm (L/min)	lb (kg)
1/2	8000	600 (814)	6.7 (171)	1/4	3/8	4.0 (113)	5.64 (2.56)

KI-1432 **HD**

1/2" SQ. DR. Heavy Duty

Air Impact Wrench

- Available in 2" extended anvil for model KI-1432-2
- Handle Exhaust With Muffler.



Specifications

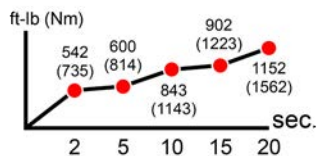
Square driver	Free Speed	MAX. Torque	Overall Length	Air Inlet	Air Hose I.D.	Avg. Air Consumption	Net Weight
inch	rpm	ft-lb (Nm)	inch (mm)	inch	inch	cfm (L/min)	lb (kg)
1/2	7500	550 (746)	7.8 (197)	1/4	3/8	4.0 (113)	5.64 (2.56)

KI-1440 **HD**

1/2" SQ. DR. Heavy Duty

Air Impact Wrench

- Front Exhaust.



Specifications

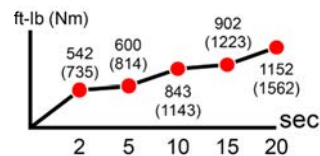
Square driver	Free Speed	MAX. Torque	Overall Length	Air Inlet	Air Hose I.D.	Avg. Air Consumption	Net Weight
inch	rpm	ft-lb (Nm)	inch (mm)	inch	inch	cfm (L/min)	lb (kg)
1/2	8000	600 (814)	6.7 (171)	1/4	3/8	4.0 (113)	5.64 (2.56)

KI-1434 **SD**

1/2" SQ. DR. Super Duty

Air Impact Wrench

- Available in 2" extended anvil for model KI-1434-2
- Handle Exhaust With Muffler.



Specifications

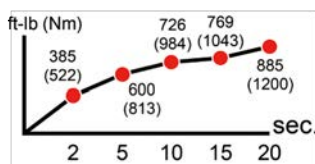
Square driver	Free Speed	MAX. Torque	Overall Length	Air Inlet	Air Hose I.D.	Avg. Air Consumption	Net Weight
inch	rpm	ft-lb (Nm)	inch (mm)	inch	inch	cfm (L/min)	lb (kg)
1/2	8000	600 (814)	7.2 (184)	1/4	3/8	4.0 (113)	5.95 (2.70)

KI-855

1/2" SQ. DR. Super Duty

Air Impact Wrench

- Available in 2" extended anvil for model KI-855-2
- Front Exhaust.



Specifications

Square driver	Free Speed	MAX. Torque	Overall Length	Air Inlet	Air Hose I.D.	Avg. Air Consumption	Net Weight
 inch	 rpm	 ft-lb (Nm)	 inch (mm)	 inch	 inch	 cfm (L/min)	 lb (kg)
1/2	8000	600 (814)	7.3 (187)	1/4	3/8	4.0 (113)	5.95 (2.70)

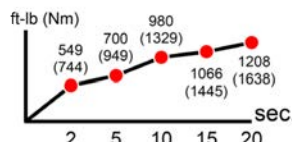


KI-8575

1/2" SQ. DR. Super Duty

Air Impact Wrench

- Available in 2" extended anvil for model KI-8575-2
- Front Exhaust.



Specifications

Square driver	Free Speed	MAX. Torque	Overall Length	Air Inlet	Air Hose I.D.	Avg. Air Consumption	Net Weight
 inch	 rpm	 ft-lb (Nm)	 inch (mm)	 inch	 inch	 cfm (L/min)	 lb (kg)
1/2	7000	700 (949)	7.7 (195)	1/4	3/8	4.2 (119)	6.31 (2.86)

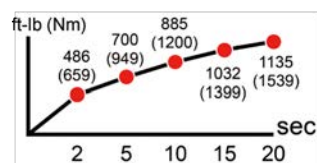


KI-8571

1/2" SQ. DR. Super Duty

Air Impact Wrench

- Available in 2" extended anvil for model KI-8571-2
- Handle Exhaust With Muffler.



Specifications

Square driver	Free Speed	MAX. Torque	Overall Length	Air Inlet	Air Hose I.D.	Avg. Air Consumption	Net Weight
 inch	 rpm	 ft-lb (Nm)	 inch (mm)	 inch	 inch	 cfm (L/min)	 lb (kg)
1/2	7000	700 (949)	7.7 (195)	1/4	3/8	4.2 (119)	6.31 (2.86)

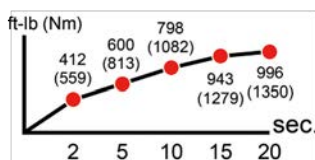


KI-859

1/2" SQ. DR. Super Duty

Air Impact Wrench

- Available in 2" extended anvil for model KI-859-2
- Handle Exhaust With Muffler.



Specifications

Square driver	Free Speed	MAX. Torque	Overall Length	Air Inlet	Air Hose I.D.	Avg. Air Consumption	Net Weight
 inch	 rpm	 ft-lb (Nm)	 inch (mm)	 inch	 inch	 cfm (L/min)	 lb (kg)
1/2	8000	600 (814)	7.2 (182)	1/4	3/8	4.0 (113)	6.17 (2.80)

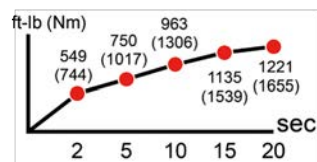


KI-201

3/4" SQ. DR. Super Duty

Air Impact Wrench

- Available in 2" extended anvil for model KI-201-2
- Handle Exhaust With Muffler.



Specifications

Square driver	Free Speed	MAX. Torque	Overall Length	Air Inlet	Air Hose I.D.	Avg. Air Consumption	Net Weight
 inch	 rpm	 ft-lb (Nm)	 inch (mm)	 inch	 inch	 cfm (L/min)	 lb (kg)
3/4	6300	750 (1017)	8.1 (206)	1/4	3/8	4.4 (125)	6.39 (2.90)

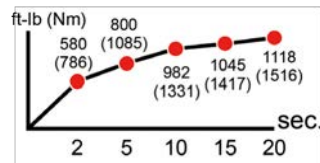


KI-22

3/4" SQ. DR. Super Duty

Air Impact Wrench

- Available in 6" extended anvil for model KI-22-6.
- Front Exhaust.



Specifications

Square driver	Free Speed	MAX. Torque	Overall Length	Air Inlet	Air Hose I.D.	Avg. Air Consumption	Net Weight
							
inch	rpm	ft-lb (Nm)	inch (mm)	inch	inch	cfm (L/min)	lb (kg)
3/4	6500	800 (1085)	9.3 (236)	1/4	3/8	7.0 (198)	10.03 (4.55)



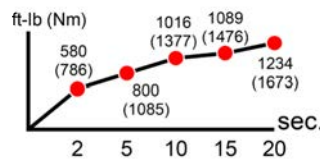
New
Twin Hammer

KI-23

3/4" SQ. DR. Super Duty

Air Impact Wrench

- Available in 6" extended anvil for model KI-23-6.
- Handle Exhaust With Muffler.



Specifications

Square driver	Free Speed	MAX. Torque	Overall Length	Air Inlet	Air Hose I.D.	Avg. Air Consumption	Net Weight
							
inch	rpm	ft-lb (Nm)	inch (mm)	inch	inch	cfm (L/min)	lb (kg)
3/4	6500	800 (1085)	9.2 (234)	1/4	3/8	7.0 (198)	10.03 (4.55)



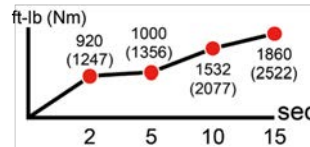
New
Twin Hammer

KI-1624

3/4" SQ. DR. Super Duty

Air Impact Wrench

- Available in 6" extended anvil for model KI-1624-6.
- Handle Exhaust With Muffler.



Specifications

Square driver	Free Speed	MAX. Torque	Overall Length	Air Inlet	Air Hose I.D.	Avg. Air Consumption	Net Weight
							
inch	rpm	ft-lb (Nm)	inch (mm)	inch	inch	cfm (L/min)	lb (kg)
3/4	6700	1000 (1356)	9.2 (234)	1/4	3/8	7.0 (198)	10.47 (4.75)



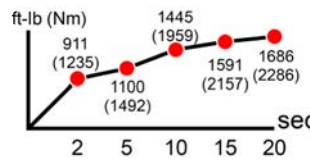
New
Twin Hammer

KI-30

3/4" SQ. DR. Super Duty

Air Impact Wrench

- Available in 6" extended anvil for model KI-30-6.
- Handle Exhaust With Muffler.



Specifications

Square driver	Free Speed	MAX. Torque	Overall Length	Air Inlet	Air Hose I.D.	Avg. Air Consumption	Net Weight
							
inch	rpm	ft-lb (Nm)	inch (mm)	inch	inch	cfm (L/min)	lb (kg)
3/4	5500	1100 (1492)	8.7 (220)	3/8	1/2	9.5 (269)	12.35 (5.60)



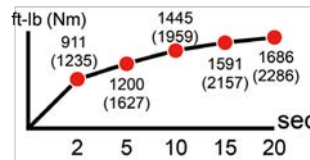
New
Twin Hammer

KI-32

1" SQ. DR. Super Duty

Air Impact Wrench

- Available in 6" extended anvil for model KI-32-6.
- Handle Exhaust With Muffler.



Specifications

Square driver	Free Speed	MAX. Torque	Overall Length	Air Inlet	Air Hose I.D.	Avg. Air Consumption	Net Weight
							
inch	rpm	ft-lb (Nm)	inch (mm)	inch	inch	cfm (L/min)	lb (kg)
1	5500	1200 (1627)	8.8 (224)	3/8	1/2	9.5 (269)	12.44 (5.64)



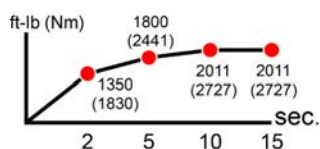
New
Twin Hammer

KI-36-P

1" SQ. DR. Super Duty

Air Impact Wrench

- Available in 6" extended anvil for model KI-36-P-6.
- Front Exhaust.



Specifications

Square driver	Free Speed	MAX. Torque	Overall Length	Air Inlet	Air Hose I.D.	Avg. Air Consumption	Net Weight
 inch	 rpm	 ft-lb (Nm)	 inch (mm)	 inch	 inch	 cfm (L/min)	 lb (kg)
1	4000	1800 (2441)	11.9 (303)	1/2	3/4	11.0 (312)	21.70 (9.84)



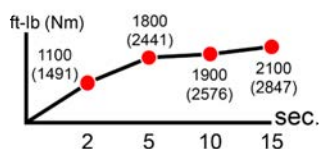
New
Twin Hammer

KI-1837-P

1" SQ. DR. Super Duty

Air Impact Wrench

- Available in 6" extended anvil for model KI-1837-P-6.
- Front Exhaust.



Specifications

Square driver	Free Speed	MAX. Torque	Overall Length	Air Inlet	Air Hose I.D.	Avg. Air Consumption	Net Weight
 inch	 rpm	 ft-lb (Nm)	 inch (mm)	 inch	 inch	 cfm (L/min)	 lb (kg)
1	4000	1800 (2441)	12.1 (307)	1/2	3/4	12.0 (340)	23.42 (10.62)



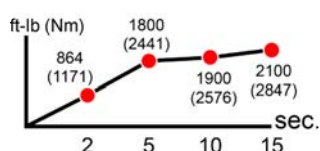
New
Twin Hammer

KI-38-P

1" SQ. DR. Super Duty

Air Impact Wrench

- Available in 6" extended anvil for model KI-38-P-6.
- Front Exhaust.



Specifications

Square driver	Free Speed	MAX. Torque	Overall Length	Air Inlet	Air Hose I.D.	Avg. Air Consumption	Net Weight
 inch	 rpm	 ft-lb (Nm)	 inch (mm)	 inch	 inch	 cfm (L/min)	 lb (kg)
1	4000	1800 (2441)	11.5 (292)	1/2	3/4	12.0 (340)	24.26 (11.00)



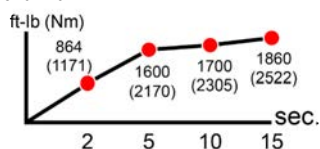
New
Twin Hammer

KI-1840-P

1" SQ. DR. Super Duty

Air Impact Wrench

- Available in 6" extended anvil for model KI-1840-P-6.
- Front Exhaust.



Specifications

Square driver	Free Speed	MAX. Torque	Overall Length	Air Inlet	Air Hose I.D.	Avg. Air Consumption	Net Weight
 inch	 rpm	 ft-lb (Nm)	 inch (mm)	 inch	 inch	 cfm (L/min)	 lb (kg)
1	4000	1600 (2170)	10.8 (275)	1/2	3/4	7.7 (218)	24.48 (11.10)



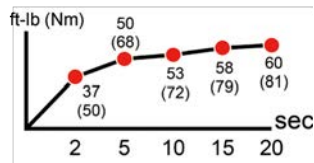
Pinless

KI-1202

1/4" SQ. DR. Super Duty

Air Impact Wrench

• Rear Exhaust.



Specifications

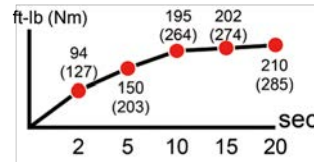
Square driver	Free Speed	MAX. Torque	Overall Length	Air Inlet	Air Hose I.D.	Avg. Air Consumption	Net Weight
							
1/4	11000	50 (68)	7.4 (189)	1/4	3/8	2.5 (71)	1.54 (0.70)

KI-1303-P

3/8" SQ. DR. Super Duty

Air Impact Wrench

• Side Exhaust.



Specifications

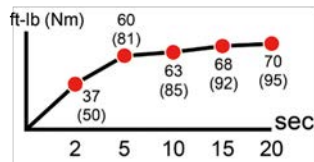
Square driver	Free Speed	MAX. Torque	Overall Length	Air Inlet	Air Hose I.D.	Avg. Air Consumption	Net Weight
							
3/8	8500	150 (203)	7.1 (180)	1/4	3/8	2.5 (71)	2.43 (1.10)

KI-1302

3/8" SQ. DR. Super Duty

Air Impact Wrench

• Rear Exhaust.



Specifications

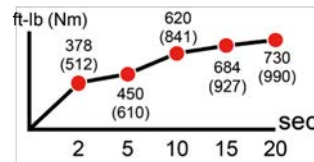
Square driver	Free Speed	MAX. Torque	Overall Length	Air Inlet	Air Hose I.D.	Avg. Air Consumption	Net Weight
							
3/8	11000	60 (81)	7.4 (189)	1/4	3/8	2.5 (71)	1.54 (0.70)

KI-1318

1/2" SQ. DR. Super Duty

Air Impact Wrench

• Side Exhaust.



Specifications

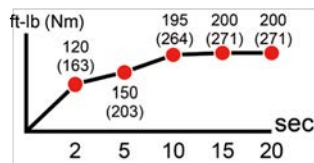
Square driver	Free Speed	MAX. Torque	Overall Length	Air Inlet	Air Hose I.D.	Avg. Air Consumption	Net Weight
							
1/2	7200	450 (610)	6.9 (174)	1/4	3/8	4.0 (113)	3.31 (1.50)

KI-1303

3/8" SQ. DR. Super Duty

Air Impact Wrench

• Side Exhaust.



Specifications

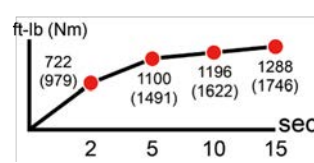
Square driver	Free Speed	MAX. Torque	Overall Length	Air Inlet	Air Hose I.D.	Avg. Air Consumption	Net Weight
							
3/8	8500	150 (203)	7.9 (201)	1/4	3/8	2.5 (71)	2.21 (1.00)

KI-1634-P2

3/4" SQ. DR. Super Duty

Air Impact Wrench

• Side Exhaust.



Specifications

Square driver	Free Speed	MAX. Torque	Overall Length	Air Inlet	Air Hose I.D.	Avg. Air Consumption	Net Weight
							
3/4	4000	1100 (1492)	9.4 (239)	3/8	1/2	9.0 (255)	15.17 (6.88)

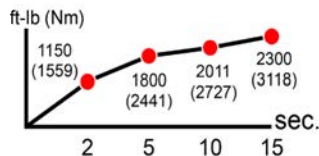
Air Impact Wrenches

KI-36-6 **SD**

1" SQ. DR. Super Duty

Air Impact Wrench

- Available in standard length anvil for model KI-36.
- Side Exhaust.



Specifications

Square driver	Free Speed	MAX. Torque	Overall Length	Air Inlet	Air Hose I.D.	Avg. Air Consumption	Net Weight
 inch	 rpm	 ft-lb (Nm)	 inch (mm)	 inch	 inch	 cfm (L/min)	 lb (kg)
1	4000	1800 (2441)	20.6 (524)	1/2	3/4	11.0 (312)	24.92 (11.30)



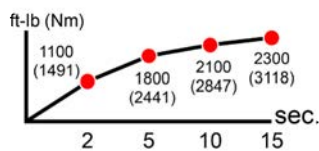
- Options for purchasing:
1. Outside or inside trigger.
 2. Straight or angle air inlet.

KI-1837-6 **SD**

1" SQ. DR. Super Duty

Air Impact Wrench

- Available in standard length anvil for model KI-1837.
- Side Exhaust.



Specifications

Square driver	Free Speed	MAX. Torque	Overall Length	Air Inlet	Air Hose I.D.	Avg. Air Consumption	Net Weight
 inch	 rpm	 ft-lb (Nm)	 inch (mm)	 inch	 inch	 cfm (L/min)	 lb (kg)
1	4000	1800 (2441)	20.2 (514)	1/2	3/4	12.0 (340)	27.56 (12.50)



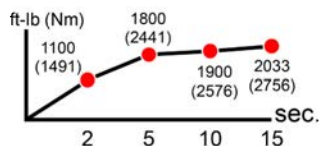
- Options for purchasing:
1. Outside or inside trigger.
 2. Straight or angle air inlet.

KI-38-6 **SD**

1" SQ. DR. Super Duty

Air Impact Wrench

- Available in standard length anvil for model KI-38.
- Side Exhaust.



Specifications

Square driver	Free Speed	MAX. Torque	Overall Length	Air Inlet	Air Hose I.D.	Avg. Air Consumption	Net Weight
 inch	 rpm	 ft-lb (Nm)	 inch (mm)	 inch	 inch	 cfm (L/min)	 lb (kg)
1	4000	1800 (2441)	21.7 (550)	1/2	3/4	12.0 (340)	27.56 (12.50)



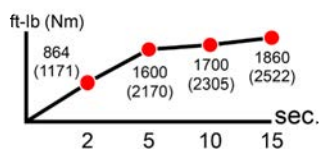
- Options for purchasing:
1. Outside or inside trigger.
 2. Straight or angle air inlet.

KI-1840-6 **SD**

1" SQ. DR. Super Duty

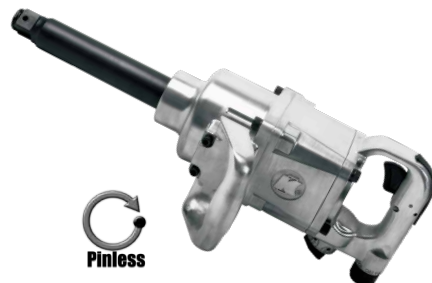
Air Impact Wrench

- Available in standard length anvil for model KI-1840.
- Side Exhaust.



Specifications

Square driver	Free Speed	MAX. Torque	Overall Length	Air Inlet	Air Hose I.D.	Avg. Air Consumption	Net Weight
 inch	 rpm	 ft-lb (Nm)	 inch (mm)	 inch	 inch	 cfm (L/min)	 lb (kg)
1	4000	1600 (2170)	20.3 (515)	1/2	3/4	8.4 (238)	26.59 (12.06)



- Options for purchasing:
1. Outside or inside trigger.
 2. Straight or angle air inlet.

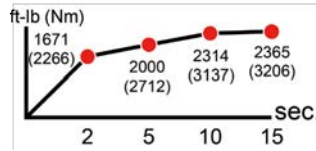


KI-40-8 **SD**

1" SQ. DR. Super Duty

Air Impact Wrench

- Available in standard length anvil for model KI-40.
- Side Exhaust.



Specifications

Square driver	Free Speed	MAX. Torque	Overall Length	Air Inlet	Air Hose I.D.	Avg. Air Consumption	Net Weight
 inch	 rpm	 ft-lb (Nm)	 inch (mm)	 inch	 inch	 cfm (L/min)	 lb (kg)
1	3000	2000 (2712)	25.0 (634)	1/2	3/4	13.2 (374)	32.41 (14.70)



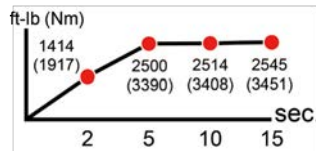
- Options for purchasing:
1. Outside or inside trigger.
 2. Straight or angle air inlet.

KI-45-8 **SD**

1" SQ. DR. Super Duty

Air Impact Wrench

- Available in standard length anvil for model KI-45.
- Side Exhaust.



Specifications

Square driver	Free Speed	MAX. Torque	Overall Length	Air Inlet	Air Hose I.D.	Avg. Air Consumption	Net Weight
 inch	 rpm	 ft-lb (Nm)	 inch (mm)	 inch	 inch	 cfm (L/min)	 lb (kg)
1	3000	2500 (3390)	25.0 (634)	1/2	3/4	14.5 (411)	38.37 (17.40)



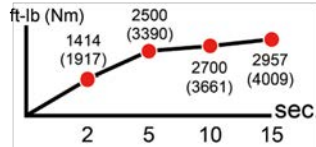
- Options for purchasing:
1. Outside or inside trigger.
 2. Straight or angle air inlet.

KI-50-8 **SD**

1-1/2" SQ. DR. Super Duty

Air Impact Wrench

- Available in standard length anvil for model KI-50.
- Side Exhaust.



Specifications

Square driver	Free Speed	MAX. Torque	Overall Length	Air Inlet	Air Hose I.D.	Avg. Air Consumption	Net Weight
 inch	 rpm	 ft-lb (Nm)	 inch (mm)	 inch	 inch	 cfm (L/min)	 lb (kg)
1-1/2	3000	2500 (3390)	25.0 (634)	1/2	3/4	14.5 (411)	41.90 (19.00)



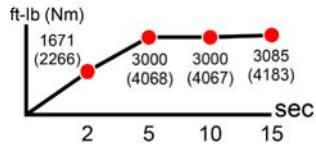
- Options for purchasing:
1. Outside or inside trigger.
 2. Straight or angle air inlet.

KI-55-8 **SD**

1-1/2" SQ. DR. Super Duty

Air Impact Wrench

- Available in standard length anvil for model KI-55.
- Side Exhaust.



Specifications

Square driver	Free Speed	MAX. Torque	Overall Length	Air Inlet	Air Hose I.D.	Avg. Air Consumption	Net Weight
 inch	 rpm	 ft-lb (Nm)	 inch (mm)	 inch	 inch	 cfm (L/min)	 lb (kg)
1-1/2	3000	3000 (4068)	25.6 (650)	1/2	3/4	16.0 (453)	43.66 (19.80)



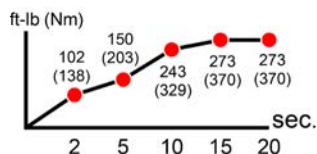
- Options for purchasing:
1. Outside or inside trigger.
 2. Straight or angle air inlet.

KI-1326-P

3/8" SQ. DR. Super Duty

Air Impact Wrench

- Handle Exhaust With Muffler.



Specifications

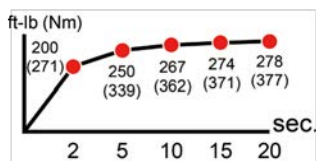
Square driver	Free Speed	MAX. Torque	Overall Length	Air Inlet	Air Hose I.D.	Avg. Air Consumption	Net Weight
							
3/8	9000	150 (203)	6.7 (170)	1/4	3/8	4.5 (127)	1.76 (0.80)

KI-1325-P

3/8" SQ. DR. Super Duty

Air Impact Wrench

- Handle Exhaust With Muffler.



Specifications

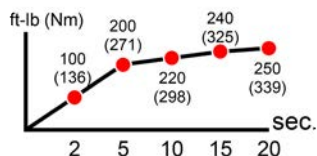
Square driver	Free Speed	MAX. Torque	Overall Length	Air Inlet	Air Hose I.D.	Avg. Air Consumption	Net Weight
							
3/8	9500	250 (339)	6.9 (175)	1/4	3/8	4.8 (135)	3.15 (1.43)

KI-1326-P-J

3/8" SQ. DR. Super Duty

Air Impact Wrench

- Handle Exhaust With Muffler.



Specifications

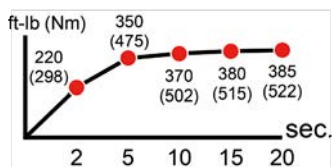
Square driver	Free Speed	MAX. Torque	Overall Length	Air Inlet	Air Hose I.D.	Avg. Air Consumption	Net Weight
							
3/8	10000	200 (271)	7.1 (180)	1/4	3/8	4.5 (127)	1.76 (0.80)

KI-1425-P-T

1/2" SQ. DR. Super Duty

Air Impact Wrench

- Handle Exhaust With Muffler.



Specifications

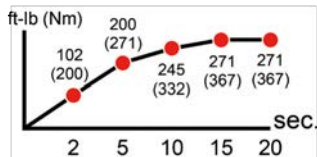
Square driver	Free Speed	MAX. Torque	Overall Length	Air Inlet	Air Hose I.D.	Avg. Air Consumption	Net Weight
							
1/2	9500	350 (475)	7.1 (181)	1/4	3/8	4.8 (135)	3.29 (1.49)

KI-1426-P-J

1/2" SQ. DR. Super Duty

Air Impact Wrench

- Handle Exhaust With Muffler.



Specifications

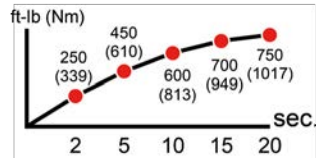
Square driver	Free Speed	MAX. Torque	Overall Length	Air Inlet	Air Hose I.D.	Avg. Air Consumption	Net Weight
							
1/2	10000	200 (271)	7.1 (180)	1/4	3/8	4.5 (127)	1.76 (0.80)

KI-1413 **HD**

1/2" SQ. DR. Heavy Duty

Air Impact Wrench

- Handle Exhaust With Muffler.



Specifications

Square driver	Free Speed	MAX. Torque	Overall Length	Air Inlet	Air Hose I.D.	Avg. Air Consumption	Net Weight
inch	rpm	ft-lb (Nm)	inch (mm)	inch	inch	cfm (L/min)	lb (kg)
1/2	9000	450 (610)	4.4 (111)	1/4	3/8	4.0 (113)	3.31 (1.50)



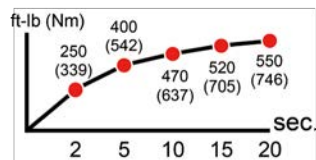
Jumbo Hammer

KI-1415 **HD**

1/2" SQ. DR. Heavy Duty

Air Impact Wrench

- Handle Exhaust With Muffler.



Specifications

Square driver	Free Speed	MAX. Torque	Overall Length	Air Inlet	Air Hose I.D.	Avg. Air Consumption	Net Weight
inch	R.P.M.	ft-lb (N.M)	inch (MM)	inch	inch	cfm (l/min)	lb (kg)
1/2	9000	400 (542)	4.9 (125)	1/4	3/8	4.0 (113)	3.53 (1.60)



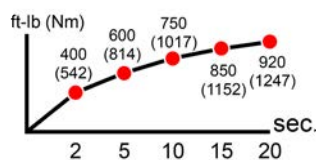
Twin Hammer

KI-1419 **HD**

1/2" SQ. DR. Heavy Duty

Air Impact Wrench

- Handle Exhaust With Muffler.



Specifications

Square driver	Free Speed	MAX. Torque	Overall Length	Air Inlet	Air Hose I.D.	Avg. Air Consumption	Net Weight
inch	R.P.M.	ft-lb (N.M)	inch (MM)	inch	inch	cfm (l/min)	lb (kg)
1/2	7000	600 (814)	7.5 (190)	1/4	3/8	5.0 (142)	5.51 (2.50)



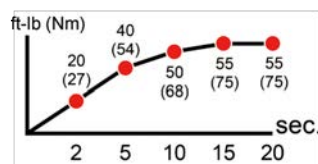
Twin Hammer

KI-1205

1/4" SQ. DR. General Duty

Air Impact Wrench

- Front Exhaust.



Specifications

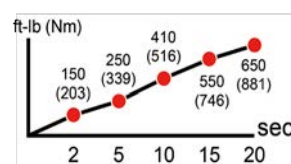
Square driver	Free Speed	MAX. Torque	Overall Length	Air Inlet	Air Hose I.D.	Avg. Air Consumption	Net Weight
							
1/4	13000	40 (54)	4.9 (124)	1/4	3/8	4.0 (113)	1.87 (0.85)

KI-850

1/2" SQ. DR. General Duty

Air Impact Wrench

- Front Exhaust.



Specifications

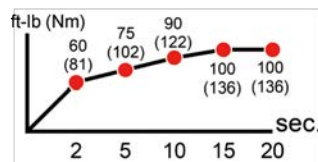
Square driver	Free Speed	MAX. Torque	Overall Length	Air Inlet	Air Hose I.D.	Avg. Air Consumption	Net Weight
							
1/2	7200	250 (339)	7.0 (178)	1/4	3/8	4.0 (113)	4.85 (2.20)

KI-1308

3/8" SQ. DR. General Duty

Air Impact Wrench

- Front Exhaust.



Specifications

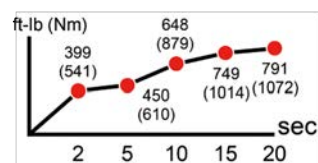
Square driver	Free Speed	MAX. Torque	Overall Length	Air Inlet	Air Hose I.D.	Avg. Air Consumption	Net Weight
							
3/8	10000	75 (102)	5.5 (140)	1/4	3/8	4.0 (113)	2.73 (1.24)

KI-1431

1/2" SQ. DR. Heavy Duty

Air Impact Wrench

- Available in 2" extended anvil for model KI-1431-2
- Handle Exhaust With Muffler.



Specifications

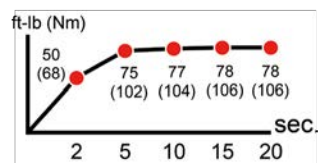
Square driver	Free Speed	MAX. Torque	Overall Length	Air Inlet	Air Hose I.D.	Avg. Air Consumption	Net Weight
							
1/2	7800	450 (610)	7.4 (187)	1/4	3/8	4.0 (113)	5.16 (2.34)

KI-1307

3/8" SQ. DR. General Duty

Air Impact Wrench

- Front Exhaust.

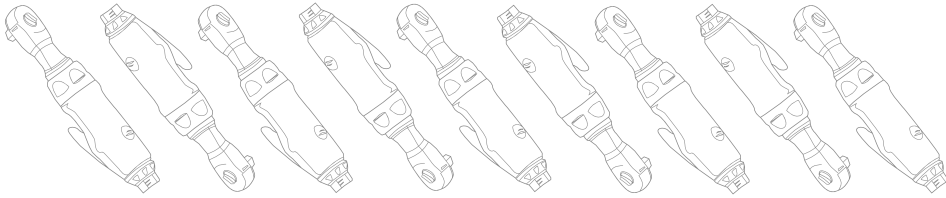


Specifications

Square driver	Free Speed	MAX. Torque	Overall Length	Air Inlet	Air Hose I.D.	Avg. Air Consumption	Net Weight
							
3/8	10000	75 (102)	5.0 (127)	1/4	3/8	4.0 (113)	2.51 (1.14)

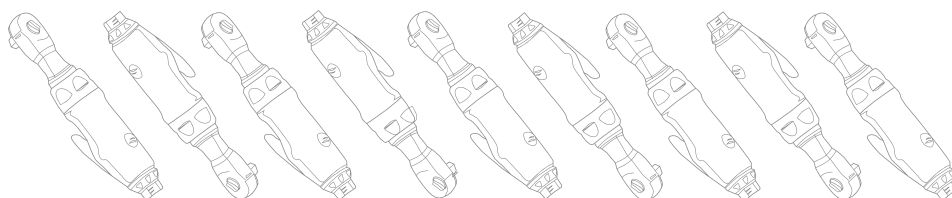
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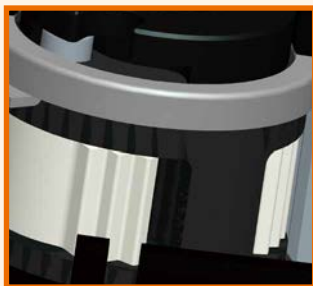
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Air Ratchet Wrenches



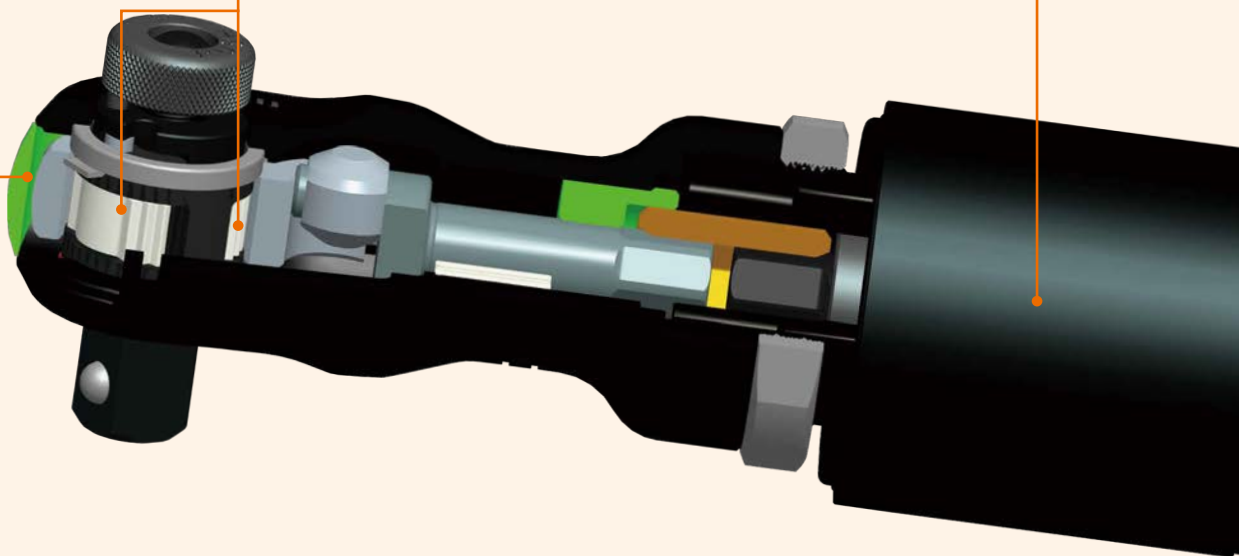


Dual Pawl Ratchet Design

- Extends tool working life.
- Stronger Torque output.

New Design Patented Unicorn™ Hammer Mechanism

- High torque output.
- Low reaction force.
- Faster rundown.



Patented Head-Sealed Ratchet Housing

- Ratchet head never open.
- Prevents dust & dirt from entering the ratchet mechanism.
- Cleaner moving parts help to increase the working life of the tool.

Revolution

Original Design



Sealed Head





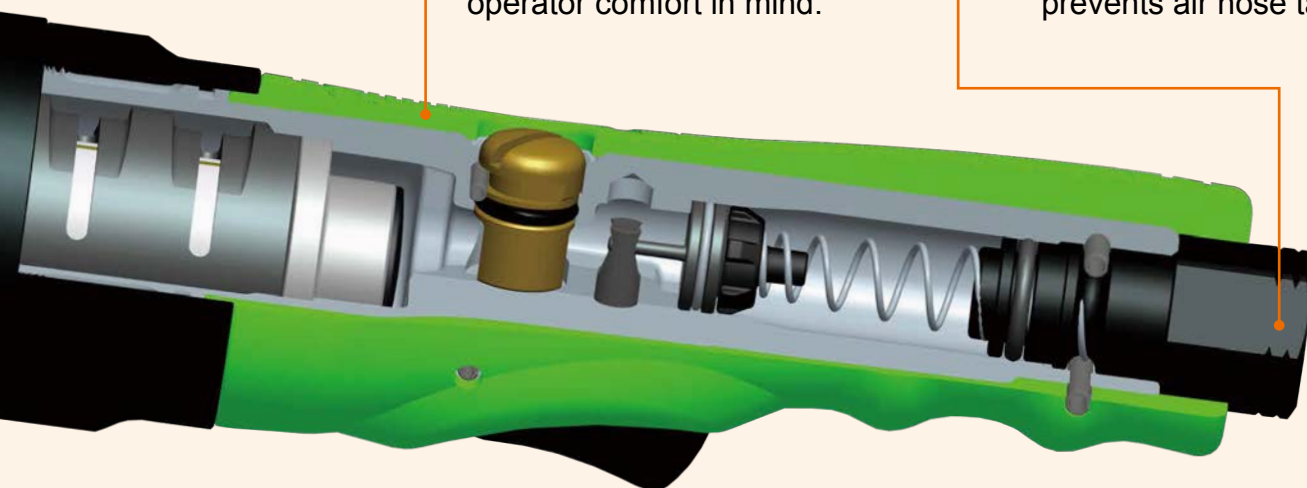
Super Durable Head-Sealed Air Ratchet Wrench

Composite Handle Grip

- Ergonomically designed with operator comfort in mind.

Rotate Air Inlet

- 360 degree rotate air inlet prevents air hose tangling.



KI-2319 **SD**

3/8" SQ. DR. Super Duty

Air Impact Ratchet Wrench

- Front Exhaust.
- 360° Rotate Air Inlet.



Specifications

Square driver	Free Speed	MAX. Torque	Overall Length	Air Inlet	Air Hose I.D.	Avg. Air Consumption	Net Weight
 inch	 R.P.M.	 ft-lb (N.M)	 inch (MM)	 inch	 inch	 cfm (l/min)	 lbs (kgs)
3/8	600	120 (163)	13.8 (350)	1/4	3/8	4.2 (119)	4.17 (1.89)

KI-2419 **SD**

1/2" SQ. DR. Super Duty

Air Impact Ratchet Wrench

- Front Exhaust.
- 360° Rotate Air Inlet.



Specifications

Square driver	Free Speed	MAX. Torque	Overall Length	Air Inlet	Air Hose I.D.	Avg. Air Consumption	Net Weight
 inch	 R.P.M.	 ft-lb (N.M)	 inch (MM)	 inch	 inch	 cfm (l/min)	 lbs (kgs)
1/2	600	120 (163)	13.8 (350)	1/4	3/8	4.2 (119)	4.17 (1.89)

KI-2223

1/4" SQ. DR. Super Duty

Air Impact Ratchet Wrench

- Rear Exhaust.



Specifications

Square driver	Free Speed	MAX. Torque	Overall Length	Air Inlet	Air Hose I.D.	Avg. Air Consumption	Net Weight
 inch	 rpm	 ft-lb (Nm)	 inch (mm)	 inch	 inch	 cfm (L/min)	 lb (kg)
1/4	700	50 (68)	6.5 (164)	1/4	3/8	3.1 (88)	1.32 (0.60)

KI-2323

3/8" SQ. DR. Super Duty

Air Impact Ratchet Wrench

- Rear Exhaust.



Specifications

Square driver	Free Speed	MAX. Torque	Overall Length	Air Inlet	Air Hose I.D.	Avg. Air Consumption	Net Weight
 inch	 rpm	 ft-lb (Nm)	 inch (mm)	 inch	 inch	 cfm (L/min)	 lb (kg)
3/8	700	50 (68)	6.5 (164)	1/4	3/8	3.1 (88)	1.32 (0.60)

KI-2224

1/4" SQ. DR. Super Duty

Air Impact Ratchet Wrench

- Rear Exhaust.



Specifications

Square driver	Free Speed	MAX. Torque	Overall Length	Air Inlet	Air Hose I.D.	Avg. Air Consumption	Net Weight
 inch	 rpm	 ft-lb (Nm)	 inch (mm)	 inch	 inch	 cfm (L/min)	 lb (kg)
1/4	700	45(61)	7.5 (190)	1/4	3/8	3.1 (88)	1.54 (0.70)

KI-2324

3/8" SQ. DR. Super Duty

Air Impact Ratchet Wrench

- Rear Exhaust.



Specifications

Square driver	Free Speed	MAX. Torque	Overall Length	Air Inlet	Air Hose I.D.	Avg. Air Consumption	Net Weight
 inch	 rpm	 ft-lb (Nm)	 inch (mm)	 inch	 inch	 cfm (L/min)	 lb (kg)
3/8	700	45(61)	7.5 (190)	1/4	3/8	3.1 (88)	1.54 (0.70)

KI-2325

3/8" SQ. DR. Super Duty

Air Impact Ratchet Wrench

- Front Exhaust



Specifications

Square driver	Free Speed	MAX. Torque	Overall Length	Air Inlet	Air Hose I.D.	Avg. Air Consumption	Net Weight
 inch	 rpm	 ft-lb (Nm)	 inch (mm)	 inch	 inch	 cfm (L/min)	 lb (kg)
3/8	600	100 (136)	11.9 (301)	1/4	3/8	4.0 (113)	3.97 (1.80)

KI-2425

1/2" SQ. DR. Super Duty

Air Impact Ratchet Wrench

- Front Exhaust



Specifications

Square driver	Free Speed	MAX. Torque	Overall Length	Air Inlet	Air Hose I.D.	Avg. Air Consumption	Net Weight
 inch	 rpm	 ft-lb (Nm)	 inch (mm)	 inch	 inch	 cfm (L/min)	 lb (kg)
1/2	600	100 (136)	11.9 (301)	1/4	3/8	4.0 (113)	3.97 (1.80)

KI-2326

3/8" SQ. DR. Super Duty

Air Impact Ratchet Wrench

- Rear Exhaust.



Specifications

Square driver	Free Speed	MAX. Torque	Overall Length	Air Inlet	Air Hose I.D.	Avg. Air Consumption	Net Weight
 inch	 rpm	 ft-lb (Nm)	 inch (mm)	 inch	 inch	 cfm (L/min)	 lb (kg)
3/8	600	100 (136)	11.5 (292)	1/4	3/8	4.0 (113)	3.26 (1.48)

KI-2426

1/2" SQ. DR. Super Duty

Air Impact Ratchet Wrench

- Rear Exhaust.



Specifications

Square driver	Free Speed	MAX. Torque	Overall Length	Air Inlet	Air Hose I.D.	Avg. Air Consumption	Net Weight
 inch	 rpm	 ft-lb (Nm)	 inch (mm)	 inch	 inch	 cfm (L/min)	 lb (kg)
1/2	600	100 (136)	11.5 (292)	1/4	3/8	4.0 (113)	3.26 (1.48)

KI-2328

3/8" SQ. DR. Super Duty

Air Impact Ratchet Wrench

- Rear Exhaust.



Specifications

Square driver	Free Speed	MAX. Torque	Overall Length	Air Inlet	Air Hose I.D.	Avg. Air Consumption	Net Weight
 inch	 rpm	 ft-lb (Nm)	 inch (mm)	 inch	 inch	 cfm (L/min)	 lb (kg)
3/8	600	120(163)	13.6 (346)	1/4	3/8	4.0 (113)	3.97 (1.80)

KI-2428

1/2" SQ. DR. Super Duty

Air Impact Ratchet Wrench

- Rear Exhaust.



Specifications

Square driver	Free Speed	MAX. Torque	Overall Length	Air Inlet	Air Hose I.D.	Avg. Air Consumption	Net Weight
 inch	 rpm	 ft-lb (Nm)	 inch (mm)	 inch	 inch	 cfm (L/min)	 lb (kg)
1/2	600	120(163)	13.6 (346)	1/4	3/8	4.0 (113)	3.97 (1.80)

KI-2320

3/8" SQ. DR. Super Duty

Air Impact Ratchet Wrench

- Front Exhaust.



Specifications

Square driver	Free Speed	MAX. Torque	Overall Length	Air Inlet	Air Hose I.D.	Avg. Air Consumption	Net Weight
 inch	 rpm	 ft-lb (Nm)	 inch (mm)	 inch	 inch	 cfm (L/min)	 lb (kg)
3/8	900	200(271)	15.3 (389)	1/4	3/8	4.9 (139)	5.51 (2.50)

KI-2420

1/2" SQ. DR. Super Duty

Air Impact Ratchet Wrench

- Front Exhaust.



Specifications

Square driver	Free Speed	MAX. Torque	Overall Length	Air Inlet	Air Hose I.D.	Avg. Air Consumption	Net Weight
 inch	 rpm	 ft-lb (Nm)	 inch (mm)	 inch	 inch	 cfm (L/min)	 lb (kg)
1/2	900	200 (271)	15.3 (389)	1/4	3/8	4.9 (139)	5.51 (2.50)

KI-2206



1/4" SQ. DR. Super Duty Mini

Air Ratchet Wrench

- Rear Exhaust.

Specifications

Square driver	Free Speed	MAX. Torque	Overall Length	Air Inlet	Air Hose I.D.	Avg. Air Consumption	Net Weight
 inch	 rpm	 ft-lb (Nm)	 inch (mm)	 inch	 inch	 cfm (L/min)	 lb (kg)
1/4	200	20 (27)	5.3 (135)	1/4	3/8	3.7 (103)	1.10 (0.50)



KI-2306



3/8" SQ. DR. Super Duty Mini

Air Ratchet Wrench

- Rear Exhaust.

Specifications

Square driver	Free Speed	MAX. Torque	Overall Length	Air Inlet	Air Hose I.D.	Avg. Air Consumption	Net Weight
 inch	 rpm	 ft-lb (Nm)	 inch (mm)	 inch	 inch	 cfm (L/min)	 lb (kg)
3/8	300	40 (54)	5.3 (135)	1/4	3/8	3.7 (103)	1.10 (0.50)



KI-2207



1/4" SQ. DR. Super Duty

Air Ratchet Wrench

- Rear Exhaust.

Specifications

Square driver	Free Speed	MAX. Torque	Overall Length	Air Inlet	Air Hose I.D.	Avg. Air Consumption	Net Weight
 inch	 rpm	 ft-lb (Nm)	 inch (mm)	 inch	 inch	 cfm (L/min)	 lb (kg)
1/4	250	20 (27)	8.1 (205)	1/4	3/8	2.8 (79)	1.46 (0.66)



KI-2307



3/8" SQ. DR. Super Duty

Air Ratchet Wrench

- Rear Exhaust.

Specifications

Square driver	Free Speed	MAX. Torque	Overall Length	Air Inlet	Air Hose I.D.	Avg. Air Consumption	Net Weight
 inch	 rpm	 ft-lb (Nm)	 inch (mm)	 inch	 inch	 cfm (L/min)	 lb (kg)
3/8	270	40 (54)	8.1 (205)	1/4	3/8	2.8 (79)	1.46 (0.66)



KI-2317

3/8" SQ. DR. Super Duty

Air Ratchet Wrench

- Rear Exhaust.

Specifications

Square driver	Free Speed	MAX. Torque	Overall Length	Air Inlet	Air Hose I.D.	Avg. Air Consumption	Net Weight
 inch	 rpm	 ft-lb (Nm)	 inch (mm)	 inch	 inch	 cfm (L/min)	 lb (kg)
3/8	280	80 (108)	10.2 (260)	1/4	3/8	4.0 (113)	2.73 (1.24)



KI-2417

1/2" SQ. DR. Super Duty

Air Ratchet Wrench

- Rear Exhaust.

Specifications

Square driver	Free Speed	MAX. Torque	Overall Length	Air Inlet	Air Hose I.D.	Avg. Air Consumption	Net Weight
 inch	 rpm	 ft-lb (Nm)	 inch (mm)	 inch	 inch	 cfm (L/min)	 lb (kg)
1/2	280	80 (108)	10.2 (260)	1/4	3/8	4.0 (113)	2.73 (1.24)



Same features as KI-2417-IS with interchangeable screwdriver bit retainer



KI-2318

3/8" SQ. DR. Super Duty

Air Ratchet Wrench

- Rear Exhaust.

Specifications

Square driver	Free Speed	MAX. Torque	Overall Length	Air Inlet	Air Hose I.D.	Avg. Air Consumption	Net Weight
 inch	 rpm	 ft-lb (Nm)	 inch (mm)	 inch	 inch	 cfm (L/min)	 lb (kg)
3/8	225	100 (136)	12.1 (307)	1/4	3/8	4.0 (113)	3.35 (1.52)



KI-2418

1/2" SQ. DR. Super Duty

Air Ratchet Wrench

- Rear Exhaust.

Specifications

Square driver	Free Speed	MAX. Torque	Overall Length	Air Inlet	Air Hose I.D.	Avg. Air Consumption	Net Weight
 inch	 rpm	 ft-lb (Nm)	 inch (mm)	 inch	 inch	 cfm (L/min)	 lb (kg)
1/2	225	100 (136)	12.1 (307)	1/4	3/8	4.0 (113)	3.35 (1.52)



Same features as KI-2418-IS with interchangeable screwdriver bit retainer



KI-2202

1/4" SQ. DR. Super Duty

Air Ratchet Wrench

- Rear Exhaust.



Specifications

Square driver	Free Speed	MAX. Torque	Overall Length	Air Inlet	Air Hose I.D.	Avg. Air Consumption	Net Weight
 inch	 rpm	 ft-lb (Nm)	 inch (mm)	 inch	 inch	 cfm (L/min)	 lb (kg)
1/4	250	20 (27)	8.1 (205)	1/4	3/8	2.8 (79)	1.46 (0.66)

KI-2312

3/8" SQ. DR. Super Duty

Air Ratchet Wrench

- Side Exhaust.
- 360° Exhaust Rotation.



Specifications

Square driver	Free Speed	MAX. Torque	Overall Length	Air Inlet	Air Hose I.D.	Avg. Air Consumption	Net Weight
 inch	 rpm	 ft-lb (Nm)	 inch (mm)	 inch	 inch	 cfm (L/min)	 lb (kg)
3/8	280	80 (108)	10.9 (277)	1/4	3/8	4.0 (113)	2.73 (1.24)

KI-2302

3/8" SQ. DR. Super Duty

Air Ratchet Wrench

- Rear Exhaust.



Specifications

Square driver	Free Speed	MAX. Torque	Overall Length	Air Inlet	Air Hose I.D.	Avg. Air Consumption	Net Weight
 inch	 rpm	 ft-lb (Nm)	 inch (mm)	 inch	 inch	 cfm (L/min)	 lb (kg)
3/8	270	40 (54)	8.1 (205)	1/4	3/8	2.8 (79)	1.46 (0.66)

KI-2412

1/2" SQ. DR. Super Duty

Air Ratchet Wrench

- Side Exhaust.
- 360° Exhaust Rotation.



Same features as KI-2412 -IS with interchangeable screwdriver bit retainer



Specifications

Square driver	Free Speed	MAX. Torque	Overall Length	Air Inlet	Air Hose I.D.	Avg. Air Consumption	Net Weight
 inch	 rpm	 ft-lb (Nm)	 inch (mm)	 inch	 inch	 cfm (L/min)	 lb (kg)
1/2	280	80 (108)	10.9 (277)	1/4	3/8	4.0 (113)	2.73 (1.24)

KI-2407

1/2" SQ. DR. Super Duty Mini

Air Ratchet Wrench

- Rear Exhaust.



Specifications

Square driver	Free Speed	MAX. Torque	Overall Length	Air Inlet	Air Hose I.D.	Avg. Air Consumption	Net Weight
 inch	 rpm	 ft-lb (Nm)	 inch (mm)	 inch	 inch	 cfm (L/min)	 lb (kg)
1/2	270	40 (54)	7.7 (195)	1/4	3/8	2.8 (79)	1.54 (0.70)

KI-2303

3/8" SQ. DR. Super Duty

Air Ratchet Wrench

- Side Exhaust.
- 360° Exhaust Rotation.

Specifications

Square driver	Free Speed	MAX. Torque	Overall Length	Air Inlet	Air Hose I.D.	Avg. Air Consumption	Net Weight
 inch	 rpm	 ft-lb (Nm)	 inch (mm)	 inch	 inch	 cfm (L/min)	 lb (kg)
3/8	225	100 (136)	12.4 (315)	1/4	3/8	4.0 (113)	3.55 (1.61)



KI-2402

1/2" SQ. DR. Super Duty

Air Ratchet Wrench

- Side Exhaust.
- 360° Exhaust Rotation.

Specifications

Square driver	Free Speed	MAX. Torque	Overall Length	Air Inlet	Air Hose I.D.	Avg. Air Consumption	Net Weight
 inch	 rpm	 ft-lb (Nm)	 inch (mm)	 inch	 inch	 cfm (L/min)	 lb (kg)
1/2	225	100 (136)	12.4 (315)	1/4	3/8	4.0 (113)	3.57 (1.62)



Same features as KI-2402 -IS with interchangeable screwdriver bit retainer



KI-2322

3/8" SQ. DR. Heavy Duty

Air Ratchet Wrench

- Side Exhaust.

Specifications

Square driver	Free Speed	MAX. Torque	Overall Length	Air Inlet	Air Hose I.D.	Avg. Air Consumption	Net Weight
 inch	 rpm	 ft-lb (Nm)	 inch (mm)	 inch	 inch	 cfm (L/min)	 lb (kg)
3/8	210	80 (108)	10.6 (268)	1/4	3/8	4.5 (127)	2.76 (1.25)



KI-2422

1/2" SQ. DR. Heavy Duty

Air Ratchet Wrench

- Side Exhaust.

Specifications

Square driver	Free Speed	MAX. Torque	Overall Length	Air Inlet	Air Hose I.D.	Avg. Air Consumption	Net Weight
 inch	 rpm	 ft-lb (Nm)	 inch (mm)	 inch	 inch	 cfm (L/min)	 lb (kg)
1/2	210	80 (108)	10.6 (268)	1/4	3/8	4.5 (127)	2.78 (1.26)



KW-215 HD

1/4" SQ. DR. Heavy Duty

Air Ratchet Wrench

- Rear Exhaust.



Specifications

Square driver	Free Speed	MAX. Torque	Overall Length	Air Inlet	Air Hose I.D.	Avg. Air Consumption	Net Weight
 inch	 rpm	 ft-lb (Nm)	 inch (mm)	 inch	 inch	 cfm (L/min)	 lb (kg)
1/4	250	20 (27)	6.5 (166)	1/4	1/4	2.5 (71)	1.10 (0.50)

KW-315 HD

3/8" SQ. DR. Heavy Duty

Air Ratchet Wrench

- Rear Exhaust.



Specifications

Square driver	Free Speed	MAX. Torque	Overall Length	Air Inlet	Air Hose I.D.	Avg. Air Consumption	Net Weight
 inch	 rpm	 ft-lb (Nm)	 inch (mm)	 inch	 inch	 cfm (L/min)	 lb (kg)
3/8	250	40 (54)	6.5 (166)	1/4	1/4	2.5 (71)	1.10 (0.50)

KW-216 HD

1/4" SQ. DR. Heavy Duty

Air Ratchet Wrench

- Rear Exhaust.



Specifications

Square driver	Free Speed	MAX. Torque	Overall Length	Air Inlet	Air Hose I.D.	Avg. Air Consumption	Net Weight
 inch	 rpm	 ft-lb (Nm)	 inch (mm)	 inch	 inch	 cfm (L/min)	 lb (kg)
1/4	250	20 (27)	6.9 (175)	1/4	1/4	2.5 (71)	1.15 (0.52)

KW-316 HD

3/8" SQ. DR. Heavy Duty

Air Ratchet Wrench

- Rear Exhaust.



Specifications

Square driver	Free Speed	MAX. Torque	Overall Length	Air Inlet	Air Hose I.D.	Avg. Air Consumption	Net Weight
 inch	 rpm	 ft-lb (Nm)	 inch (mm)	 inch	 inch	 cfm (L/min)	 lb (kg)
3/8	250	40 (54)	6.9 (175)	1/4	1/4	2.5 (71)	1.15 (0.52)

KW-218 HD

1/4" SQ. DR. Heavy Duty

Air Ratchet Wrench

- Rear Exhaust.



Specifications

Square driver	Free Speed	MAX. Torque	Overall Length	Air Inlet	Air Hose I.D.	Avg. Air Consumption	Net Weight
 inch	 rpm	 ft-lb (Nm)	 inch (mm)	 inch	 inch	 cfm (L/min)	 lb (kg)
1/4	250	20 (27)	7.5 (190)	1/4	1/4	2.5 (71)	1.28 (0.58)

KW-318 HD

3/8" SQ. DR. Heavy Duty

Air Ratchet Wrench

- Rear Exhaust.



Specifications

Square driver	Free Speed	MAX. Torque	Overall Length	Air Inlet	Air Hose I.D.	Avg. Air Consumption	Net Weight
 inch	 rpm	 ft-lb (Nm)	 inch (mm)	 inch	 inch	 cfm (L/min)	 lb (kg)
3/8	250	40 (54)	7.5 (190)	1/4	1/4	2.5 (71)	1.28 (0.58)

KW-350

3/8" SQ. DR. Heavy Duty

Air Ratchet Wrench

- Front Exhaust.



Specifications

Square driver	Free Speed	MAX. Torque	Overall Length	Air Inlet	Air Hose I.D.	Avg. Air Consumption	Net Weight
 inch	 rpm	 ft-lb (Nm)	 inch (mm)	 inch	 inch	 cfm (L/min)	 lb (kg)
3/8	150	50 (68)	10.5 (267)	1/4	3/8	6.0 (170)	2.58 (1.17)

KW-351

3/8" SQ. DR. Heavy Duty

Air Ratchet Wrench

- Front Exhaust.



Specifications

Square driver	Free Speed	MAX. Torque	Overall Length	Air Inlet	Air Hose I.D.	Avg. Air Consumption	Net Weight
 inch	 rpm	 ft-lb (Nm)	 inch (mm)	 inch	 inch	 cfm (L/min)	 lb (kg)
3/8	160	60 (81)	10.5 (267)	1/4	3/8	4.2 (119)	2.58 (1.17)

KW-450

1/2" SQ. DR. Heavy Duty

Air Ratchet Wrench

- Front Exhaust.



Specifications

Square driver	Free Speed	MAX. Torque	Overall Length	Air Inlet	Air Hose I.D.	Avg. Air Consumption	Net Weight
 inch	 rpm	 ft-lb (Nm)	 inch (mm)	 inch	 inch	 cfm (L/min)	 lb (kg)
1/2	150	50 (68)	10.5 (267)	1/4	3/8	6.0 (170)	2.58 (1.17)

KW-451

1/2" SQ. DR. Heavy Duty

Air Ratchet Wrench

- Front Exhaust.



Specifications

Square driver	Free Speed	MAX. Torque	Overall Length	Air Inlet	Air Hose I.D.	Avg. Air Consumption	Net Weight
 inch	 rpm	 ft-lb (Nm)	 inch (mm)	 inch	 inch	 cfm (L/min)	 lb (kg)
1/2	160	60 (81)	10.5 (267)	1/4	3/8	4.2 (119)	2.58 (1.17)

KI-2603

1/2" SQ. DR. Heavy Duty

Air Ratchet Wrench

- Front Exhaust.



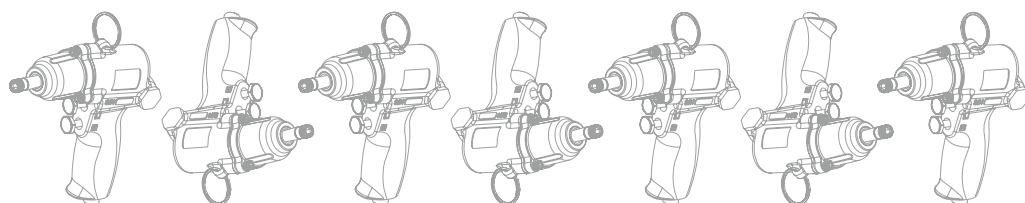
Specifications

Square driver	Free Speed	MAX. Torque	Overall Length	Air Inlet	Air Hose I.D.	Avg. Air Consumption	Net Weight
 inch	 rpm	 ft-lb (Nm)	 inch (mm)	 inch	 inch	 cfm (L/min)	 lb (kg)
1/2	150	90 (122)	14.2 (360)	1/4	3/8	5.3 (150)	4.41 (2.00)





Air Screwdrivers



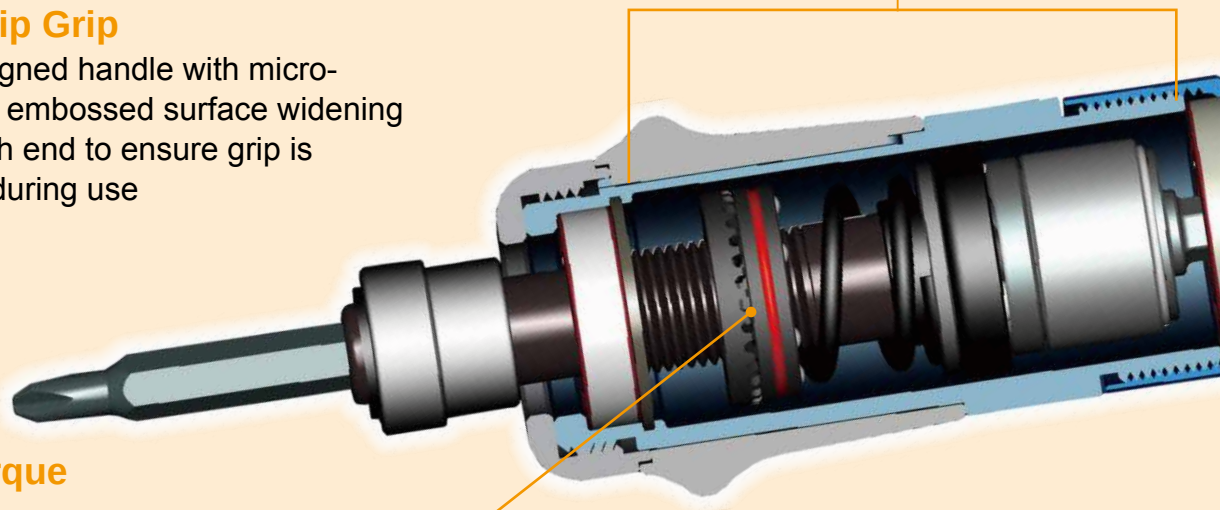


Dual Non Slip Grip

- Comfort designed handle with micro-saw-toothed embossed surface widening towards each end to ensure grip is maintained during use

External Torque Control

- For quick & easy torque adjustment.



Coloring Ring	Red	Green	Yellow	Blue

1. Torque Management system with coloring ring.

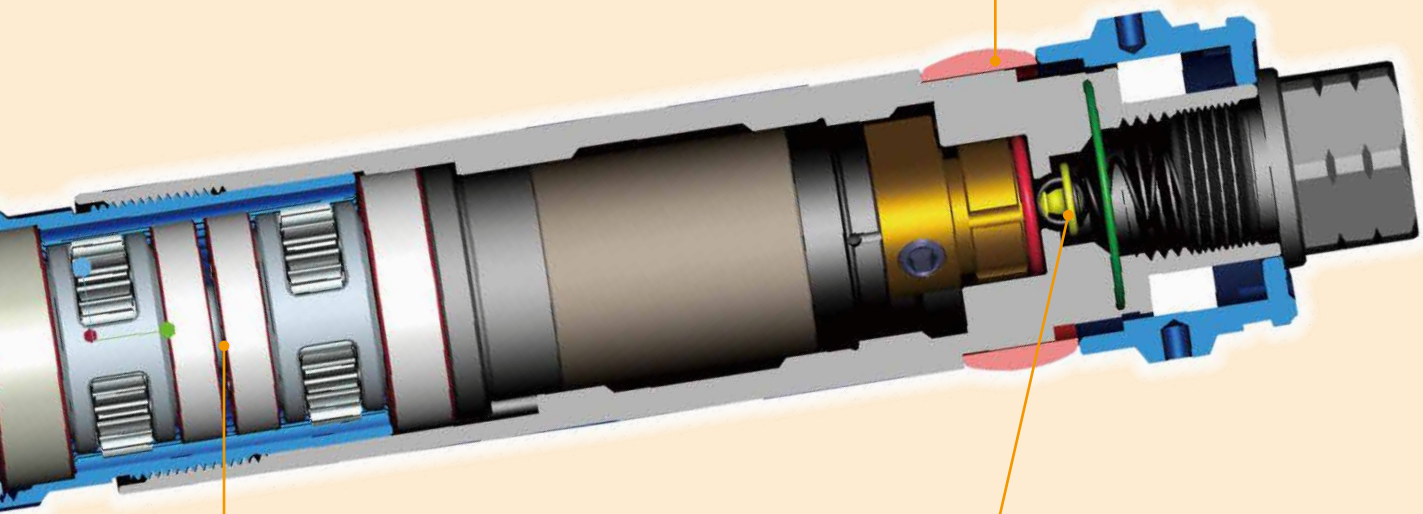
2. Using variant color ring to identify torque presetting for systemized torque management.

Fully Automatic Torque Controlled Pneumatic Screwdriver



Forward / Reverse Control

- Directional switch with single handed operation.



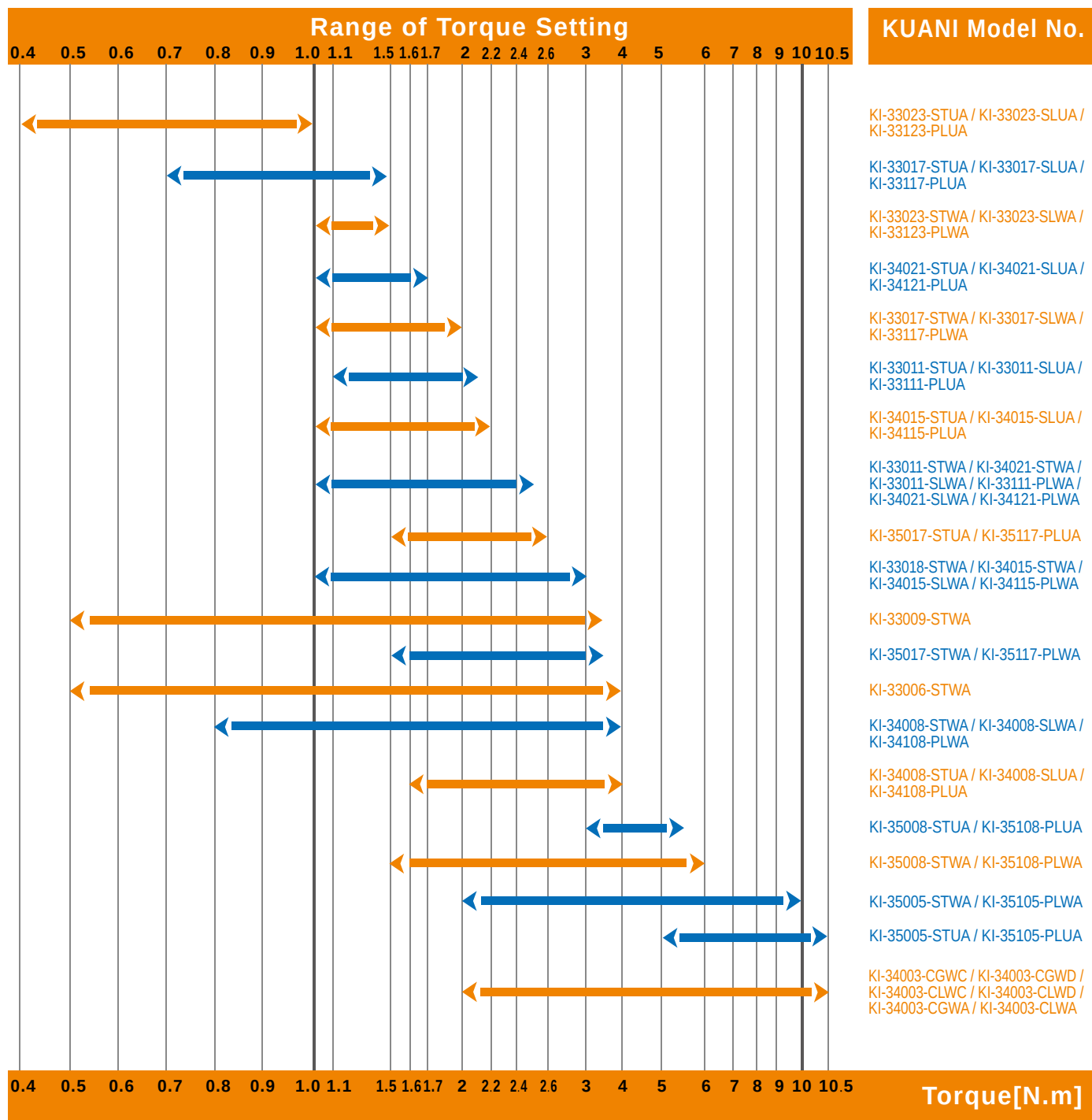
Dual Bearing Design

- Giving smooth and efficient transmission of power.
- Extended tool life.



Precise Torque Control

- Automatically stops when the preset torque setting is reached.



KI-33006-STWA

1/4" HEX. Super Duty Full-Auto

Shut Off Air Screwdriver

•Rear Exhaust.

Specifications

Capacity	Torque Range	Free Speed	Overall Length	Center to Outside	Air Inlet	Air Hose I.D.	Avg. Air Consumption	Weight Less Bit
 inch (mm)	 in-lb (Nm)	 rpm	 inch (mm)	 inch (mm)	 inch	 inch	 cfm (L/min)	 lb (kg)
13/64 (5)	4.4-35.5 (0.5-4)	600	9.7 (247)	0.6 (16.5)	1/4	1/4	2.1 (59)	1.63 (0.74)



Torque Control Shut Off Type

KI-33009-STWA

1/4" HEX. Super Duty Full-Auto

Shut Off Air Screwdriver

•Rear Exhaust.

Specifications

Capacity	Torque Range	Free Speed	Overall Length	Center to Outside	Air Inlet	Air Hose I.D.	Avg. Air Consumption	Weight Less Bit
 inch (mm)	 in-lb (Nm)	 rpm	 inch (mm)	 inch (mm)	 inch	 inch	 cfm (L/min)	 lb (kg)
5/32 (4)	4.4-31 (0.5-3.5)	900	9.7 (247)	0.6 (16.5)	1/4	1/4	2.1 (59)	1.68 (0.76)



Torque Control Shut Off Type

KI-33018-STWA

1/4" HEX. Super Duty Full-Auto

Shut Off Air Screwdriver

•Rear Exhaust.

Specifications

Capacity	Torque Range	Free Speed	Overall Length	Center to Outside	Air Inlet	Air Hose I.D.	Avg. Air Consumption	Weight Less Bit
 inch (mm)	 in-lb (Nm)	 rpm	 inch (mm)	 inch (mm)	 inch	 inch	 cfm (L/min)	 lb (kg)
9/64 (3.5)	8.9-26.6 (1-3)	1800	9.7 (247)	0.6 (16.5)	1/4	1/4	2.1 (59)	1.63 (0.74)



Torque Control Shut Off Type

KI-33011-STWA

1/4" HEX. Super Duty Full-Auto

Shut Off Air Screwdriver

- Rear Exhaust.

Specifications

Capacity	Torque Range	Free Speed
		
inch (mm)	in-lb (Nm)	rpm
5/32 (4)	8.8-22 (1-25)	1100

Overall Length	Center to Outside	Air Inlet	Air Hose I.D.	Avg. Air Consumption	Weight Less Bit
					
inch (mm)	inch (mm)	inch	inch	cfm (L/min)	lb (kg)
8.4 (214)	0.6 (15.5)	1/4	1/4	7.1 (200)	1.21 (0.55)



Torque Control Shut Off Type

KI-34008-STWA

1/4" HEX. Super Duty Full-Auto

Shut Off Air Screwdriver

- Rear Exhaust.

Specifications

Capacity	Torque Range	Free Speed
		
inch (mm)	in-lb (Nm)	rpm
13/64 (5)	7-35.2 (0.8-4)	800

Overall Length	Center to Outside	Air Inlet	Air Hose I.D.	Avg. Air Consumption	Weight Less Bit
					
inch (mm)	inch (mm)	inch	inch	cfm (L/min)	lb (kg)
9.2 (233)	0.6 (16.5)	1/4	1/4	10.6 (300)	1.48 (0.67)



Torque Control Shut Off Type

KI-33017-STWA

1/4" HEX. Super Duty Full-Auto

Shut Off Air Screwdriver

- Rear Exhaust.

Specifications

Capacity	Torque Range	Free Speed
		
inch (mm)	in-lb (Nm)	rpm
5/32 (4)	8.8-17.6 (1-2)	1700

Overall Length	Center to Outside	Air Inlet	Air Hose I.D.	Avg. Air Consumption	Weight Less Bit
					
inch (mm)	inch (mm)	inch	inch	cfm (L/min)	lb (kg)
8.4 (214)	0.6 (15.5)	1/4	1/4	7.1 (200)	1.21 (0.55)



Torque Control Shut Off Type

KI-34015-STWA

1/4" HEX. Super Duty Full-Auto

Shut Off Air Screwdriver

- Rear Exhaust.

Specifications

Capacity	Torque Range	Free Speed
		
inch (mm)	in-lb (Nm)	rpm
13/64 (5)	8.8-26.4 (1-3)	1500

Overall Length	Center to Outside	Air Inlet	Air Hose I.D.	Avg. Air Consumption	Weight Less Bit
					
inch (mm)	inch (mm)	inch	inch	cfm (L/min)	lb (kg)
9.2 (233)	0.6 (16.5)	1/4	1/4	10.6 (300)	1.48 (0.67)



Torque Control Shut Off Type

KI-33023-STWA

1/4" HEX. Super Duty Full-Auto

Shut Off Air Screwdriver

- Rear Exhaust.

Specifications

Capacity	Torque Range	Free Speed
		
inch (mm)	in-lb (Nm)	rpm
9/64 (3.5)	8.8-13.2 (1-1.5)	2300

Overall Length	Center to Outside	Air Inlet	Air Hose I.D.	Avg. Air Consumption	Weight Less Bit
					
inch (mm)	inch (mm)	inch	inch	cfm (L/min)	lb (kg)
8.4 (214)	0.6 (15.5)	1/4	1/4	7.1 (200)	1.21 (0.55)



Torque Control Shut Off Type

KI-34021-STWA

1/4" HEX. Super Duty Full-Auto

Shut Off Air Screwdriver

- Rear Exhaust.

Specifications

Capacity	Torque Range	Free Speed
		
inch (mm)	in-lb (Nm)	rpm
5/32 (4)	8.8-22 (1-25)	2100

Overall Length	Center to Outside	Air Inlet	Air Hose I.D.	Avg. Air Consumption	Weight Less Bit
					
inch (mm)	inch (mm)	inch	inch	cfm (L/min)	lb (kg)
9.2 (233)	0.6 (16.5)	1/4	1/4	10.6 (300)	1.48 (0.67)



Torque Control Shut Off Type

KI-35005-STWA

1/4" HEX. Super Duty Full-Auto

Shut Off Air Screwdriver

- Rear Exhaust.



Torque Control Shut Off Type

Specifications

Capacity	Torque Range	Free Speed				
						
inch (mm)	in-lb (Nm)	rpm				
5/32-15/64 (4-6)	17.6-88 (2-10)	480				
Overall Length	Center to Outside	Air Inlet	Air Hose I.D.	Avg. Air Consumption	Weight Less Bit	
						
inch (mm)	inch (mm)	inch	inch	cfm (L/min)	KG lb (kg)	
10.1 (257)	0.8 (19.5)	1/4	3/8	17.7 (500)	2.21 (1.00)	

KI-33011-SLWA

1/4" HEX. Super Duty Full-Auto

Shut Off Air Screwdriver

- Rear Exhaust.



Torque Control Shut Off Type

Specifications

Capacity	Torque Range	Free Speed				
						
inch (mm)	in-lb (Nm)	rpm				
5/32 (4)	8.8-22 (1-2.5)	1100				
Overall Length	Center to Outside	Air Inlet	Air Hose I.D.	Avg. Air Consumption	Weight Less Bit	
						
inch (mm)	inch (mm)	inch	inch	cfm (L/min)	KG lb (kg)	
10.3 (261)	0.6 (15.0)	1/4	1/4	7.1 (200)	1.41 (0.64)	

KI-35008-STWA

1/4" HEX. Super Duty Full-Auto

Shut Off Air Screwdriver

- Rear Exhaust.



Torque Control Shut Off Type

Specifications

Capacity	Torque Range	Free Speed				
						
inch (mm)	in-lb (Nm)	rpm				
5/32-15/64 (4-6)	132-52.8 (15-6)	800				
Overall Length	Center to Outside	Air Inlet	Air Hose I.D.	Avg. Air Consumption	Weight Less Bit	
						
inch (mm)	inch (mm)	inch	inch	cfm (L/min)	KG lb (kg)	
10.1 (257)	0.8 (19.5)	1/4	3/8	17.7 (500)	2.21 (1.00)	

KI-33017-SLWA

1/4" HEX. Super Duty Full-Auto

Shut Off Air Screwdriver

- Rear Exhaust.



Torque Control Shut Off Type

Specifications

Capacity	Torque Range	Free Speed				
						
inch (mm)	in-lb (Nm)	rpm				
5/32 (4)	8.8-17.6 (1-2)	1700				
Overall Length	Center to Outside	Air Inlet	Air Hose I.D.	Avg. Air Consumption	Weight Less Bit	
						
inch (mm)	inch (mm)	inch	inch	cfm (L/min)	KG lb (kg)	
10.3 (261)	0.6 (15.0)	1/4	1/4	7.1 (200)	1.41 (0.64)	

KI-35017-STWA

1/4" HEX. Super Duty Full-Auto

Shut Off Air Screwdriver

- Rear Exhaust.



Torque Control Shut Off Type

Specifications

Capacity	Torque Range	Free Speed				
						
inch (mm)	in-lb (Nm)	rpm				
5/32-15/64 (4-5)	132-30.8 (15-3.5)	1700				
Overall Length	Center to Outside	Air Inlet	Air Hose I.D.	Avg. Air Consumption	Weight Less Bit	
						
inch (mm)	inch (mm)	inch	inch	cfm (L/min)	KG lb (kg)	
10.1 (257)	0.8 (19.5)	1/4	3/8	17.7 (500)	2.21 (1.00)	

KI-33023-SLWA

1/4" HEX. Super Duty Full-Auto

Shut Off Air Screwdriver

- Rear Exhaust.



Torque Control Shut Off Type

Specifications

Capacity	Torque Range	Free Speed				
						
inch (mm)	in-lb (Nm)	rpm				
9/64 (3.5)	8.8-132 (1-1.5)	2300				
Overall Length	Center to Outside	Air Inlet	Air Hose I.D.	Avg. Air Consumption	Weight Less Bit	
						
inch (mm)	inch (mm)	inch	inch	cfm (L/min)	KG lb (kg)	
10.3 (261)	0.6 (15.0)	1/4	1/4	7.1 (200)	1.41 (0.64)	

KI-34008-SLWA

1/4" HEX. Super Duty Full-Auto

Shut Off Air Screwdriver

- Rear Exhaust.

Specifications

Capacity	Torque Range	Free Speed
		
inch (mm)	in-lb (Nm)	rpm
13/64 (5)	7-35.2 (0.8-4)	800

Overall Length	Center to Outside	Air Inlet	Air Hose I.D.	Avg. Air Consumption	Weight Less Bit
					
inch (mm)	inch (mm)	inch	inch	cfm (L/min)	lb (kg)
10.9 (277)	0.7 (17.0)	1/4	1/4	10.6 (300)	1.68 (0.76)



Torque Control Shut Off Type

KI-33111-PLWA

1/4" HEX. Super Duty Full-Auto

Shut Off Air Screwdriver

- Rear Exhaust.

Specifications

Capacity	Torque Range	Free Speed	Overall Length
			
inch (mm)	in-lb (Nm)	rpm	inch (mm)
5/32 (4)	8.8-22 (1-2.5)	1100	7.2 (183)

Center to Outside	Air Inlet	Air Hose I.D.	Avg. Air Consumption	Weight Less Bit
				
inch (mm)	inch	inch	cfm (L/min)	lb (kg)
0.6 (16.0)	1/4	1/4	7.1 (200)	1.63 (0.74)



Torque Control Shut Off Type

KI-34015-SLWA

1/4" HEX. Super Duty Full-Auto

Shut Off Air Screwdriver

- Rear Exhaust.

Specifications

Capacity	Torque Range	Free Speed
		
inch (mm)	in-lb (Nm)	rpm
13/64 (4)	8.8-26.4 (1-3)	1500

Overall Length	Center to Outside	Air Inlet	Air Hose I.D.	Avg. Air Consumption	Weight Less Bit
					
inch (mm)	inch (mm)	inch	inch	cfm (L/min)	lb (kg)
10.9 (277)	0.7 (17.0)	1/4	1/4	10.6 (300)	1.68 (0.76)



Torque Control Shut Off Type

KI-33117-PLWA

1/4" HEX. Super Duty Full-Auto

Shut Off Air Screwdriver

- Rear Exhaust.

Specifications

Capacity	Torque Range	Free Speed	Overall Length
			
inch (mm)	in-lb (Nm)	rpm	inch (mm)
5/32 (4)	8.8-17.6 (1-2)	1700	7.2 (183)

Center to Outside	Air Inlet	Air Hose I.D.	Avg. Air Consumption	Weight Less Bit
				
inch (mm)	inch	inch	cfm (L/min)	lb (kg)
0.6 (16.0)	1/4	1/4	7.1 (200)	1.63 (0.74)



Torque Control Shut Off Type

KI-34021-SLWA

1/4" HEX. Super Duty Full-Auto

Shut Off Air Screwdriver

- Rear Exhaust.

Specifications

Capacity	Torque Range	Free Speed
		
inch (mm)	in-lb (Nm)	rpm
5/32 (4)	8.8-22 (1-2.5)	2100

Overall Length	Center to Outside	Air Inlet	Air Hose I.D.	Avg. Air Consumption	Weight Less Bit
					
inch (mm)	inch (mm)	inch	inch	cfm (L/min)	lb (kg)
10.9 (277)	0.7 (17.0)	1/4	1/4	10.6 (300)	1.68 (0.76)



Torque Control Shut Off Type

KI-33123-PLWA

1/4" HEX. Super Duty Full-Auto

Shut Off Air Screwdriver

- Rear Exhaust.

Specifications

Capacity	Torque Range	Free Speed	Overall Length
			
inch (mm)	in-lb (Nm)	rpm	inch (mm)
9/64 (3.5)	8.8-132 (1-1.5)	2300	7.2 (183)

Center to Outside	Air Inlet	Air Hose I.D.	Avg. Air Consumption	Weight Less Bit
				
inch (mm)	inch	inch	cfm (L/min)	lb (kg)
0.6 (16.0)	1/4	1/4	7.1 (200)	1.63 (0.74)



Torque Control Shut Off Type

KI-34108-PLWA

1/4" HEX. Super Duty Full-Auto

Shut Off Air Screwdriver

- Rear Exhaust.

Specifications

Capacity	Torque Range	Free Speed	Overall Length	
				
inch (mm)	in-lb (Nm)	rpm	inch (mm)	
9/64 (3.5)	9.7-18.5 (1.1-2.1)	1100	9.0 (229)	
Center to Outside	Air Inlet	Air Hose I.D.	Avg. Air Consumption	Weight Less Bit
				
inch (mm)	inch	inch	cfm (L/min)	KG lb (kg)
0.6 (15.0)	1/4	1/4	7.0 (198)	1.17 (0.53)



Torque Control Shut Off Type

KI-35105-PLWA

1/4" HEX. Super Duty Full-Auto

Shut Off Air Screwdriver

- Rear Exhaust.

Specifications

Capacity	Torque Range	Free Speed	Overall Length	
				
inch (mm)	in-lb (Nm)	rpm	inch (mm)	
5/32-15/64 (4-6)	17.6-88 (2-10)	480	8.4 (213)	
Center to Outside	Air Inlet	Air Hose I.D.	Avg. Air Consumption	Weight Less Bit
				
inch (mm)	inch	inch	cfm (L/min)	KG lb (kg)
0.8 (20.0)	1/4	3/8	17.7 (500)	2.65 (1.20)



Torque Control Shut Off Type

KI-34115-PLWA

1/4" HEX. Super Duty Full-Auto

Shut Off Air Screwdriver

- Rear Exhaust.

Specifications

Capacity	Torque Range	Free Speed	Overall Length	
				
inch (mm)	in-lb (Nm)	rpm	inch (mm)	
13/64 (5)	8.8-26.4 (1-3)	1500	7.6 (194)	
Center to Outside	Air Inlet	Air Hose I.D.	Avg. Air Consumption	Weight Less Bit
				
inch (mm)	inch	inch	cfm (L/min)	KG lb (kg)
0.7 (17.0)	1/4	1/4	10.6 (300)	1.92 (0.87)



Torque Control Shut Off Type

KI-35108-PLWA

1/4" HEX. Super Duty Full-Auto

Shut Off Air Screwdriver

- Rear Exhaust.

Specifications

Capacity	Torque Range	Free Speed	Overall Length	
				
inch (mm)	in-lb (Nm)	rpm	inch (mm)	
5/32-15/64 (4-6)	132-52.8 (15-6)	800	8.4 (213)	
Center to Outside	Air Inlet	Air Hose I.D.	Avg. Air Consumption	Weight Less Bit
				
inch (mm)	inch	inch	cfm (L/min)	KG lb (kg)
0.8 (20.0)	1/4	3/8	17.7 (500)	2.65 (1.20)



Torque Control Shut Off Type

KI-34121-PLWA

1/4" HEX. Super Duty Full-Auto

Shut Off Air Screwdriver

- Rear Exhaust.

Specifications

Capacity	Torque Range	Free Speed	Overall Length	
				
inch (mm)	in-lb (Nm)	rpm	inch (mm)	
1/8 (3)	3.5-8.8 (0.4-1)	2300	9.0 (229)	
Center to Outside	Air Inlet	Air Hose I.D.	Avg. Air Consumption	Weight Less Bit
				
inch (mm)	inch	inch	cfm (L/min)	KG lb (kg)
0.6 (15.0)	1/4	1/4	7.0 (198)	1.17 (0.53)



Torque Control Shut Off Type

KI-35117-PLWA

1/4" HEX. Super Duty Full-Auto

Shut Off Air Screwdriver

- Rear Exhaust.

Specifications

Capacity	Torque Range	Free Speed	Overall Length	
				
inch (mm)	in-lb (Nm)	rpm	inch (mm)	
5/32-13/64 (4-5)	132-30.8 (15-3.5)	1700	8.4 (213)	
Center to Outside	Air Inlet	Air Hose I.D.	Avg. Air Consumption	Weight Less Bit
				
inch (mm)	inch	inch	cfm (L/min)	KG lb (kg)
0.8 (20.0)	1/4	3/8	17.7 (500)	2.65 (1.20)



Torque Control Shut Off Type

KI-33011-STUA

1/4" HEX. Super Duty Full-Auto

Shut Off Air Screwdriver

- Rear Exhaust.

Specifications

Capacity	Torque Range	Free Speed
		
inch (mm)	in-lb (Nm)	rpm
5/32 (4)	9.7-18.5 (1.1-2.1)	1100

Overall Length	Center to Outside	Air Inlet	Air Hose I.D.	Avg. Air Consumption	Weight Less Bit
					
inch (mm)	inch (mm)	inch	inch	cfm (L/min)	lb (kg)
7.4 (187)	0.6 (15.5)	1/4	1/4	7.0 (198)	0.95 (0.43)



Torque Control Shut Off Type

KI-34008-STUA

1/4" HEX. Super Duty Full-Auto

Shut Off Air Screwdriver

- Rear Exhaust.

Specifications

Capacity	Torque Range	Free Speed
		
inch (mm)	in-lb (Nm)	rpm
13/64 (5)	14.1-35.2 (1.6-4)	800

Overall Length	Center to Outside	Air Inlet	Air Hose I.D.	Avg. Air Consumption	Weight Less Bit
					
inch (mm)	inch (mm)	inch	inch	cfm (L/min)	lb (kg)
8.2 (209)	0.6 (16.5)	1/4	1/4	10.5 (297)	1.43 (0.65)



Torque Control Shut Off Type

KI-33017-STUA

1/4" HEX. Super Duty Full-Auto

Shut Off Air Screwdriver

- Rear Exhaust.

Specifications

Capacity	Torque Range	Free Speed
		
inch (mm)	in-lb (Nm)	rpm
9/64 (3.5)	6.2-13.2 (0.7-1.5)	1700

Overall Length	Center to Outside	Air Inlet	Air Hose I.D.	Avg. Air Consumption	Weight Less Bit
					
inch (mm)	inch (mm)	inch	inch	cfm (L/min)	lb (kg)
7.4 (187)	0.6 (15.5)	1/4	1/4	7.0 (198)	0.95 (0.43)



Torque Control Shut Off Type

KI-34015-STUA

1/4" HEX. Super Duty Full-Auto

Shut Off Air Screwdriver

- Rear Exhaust.

Specifications

Capacity	Torque Range	Free Speed
		
inch (mm)	in-lb (Nm)	rpm
5/32 (4)	8.8-19.4 (1-2.2)	1500

Overall Length	Center to Outside	Air Inlet	Air Hose I.D.	Avg. Air Consumption	Weight Less Bit
					
inch (mm)	inch (mm)	inch	inch	cfm (L/min)	lb (kg)
8.2 (209)	0.6 (16.5)	1/4	1/4	10.5 (297)	1.43 (0.65)



Torque Control Shut Off Type

KI-33023-STUA

1/4" HEX. Super Duty Full-Auto

Shut Off Air Screwdriver

- Rear Exhaust.

Specifications

Capacity	Torque Range	Free Speed
		
inch (mm)	in-lb (Nm)	rpm
1/8 (3)	3.5-8.8 (0.4-1)	2300

Overall Length	Center to Outside	Air Inlet	Air Hose I.D.	Avg. Air Consumption	Weight Less Bit
					
inch (mm)	inch (mm)	inch	inch	cfm (L/min)	lb (kg)
7.4 (187)	0.6 (15.5)	1/4	1/4	7.0 (198)	0.95 (0.43)



Torque Control Shut Off Type

KI-34021-STUA

1/4" HEX. Super Duty Full-Auto

Shut Off Air Screwdriver

- Rear Exhaust.

Specifications

Capacity	Torque Range	Free Speed
		
inch (mm)	in-lb (Nm)	rpm
5/32 (4)	8.8-13.2 (1-1.7)	2100

Overall Length	Center to Outside	Air Inlet	Air Hose I.D.	Avg. Air Consumption	Weight Less Bit
					
inch (mm)	inch (mm)	inch	inch	cfm (L/min)	lb (kg)
8.2 (209)	0.6 (16.5)	1/4	1/4	10.5 (297)	1.43 (0.65)



Torque Control Shut Off Type

KI-35005-STUA

1/4" HEX. Super Duty Full-Auto

Shut Off Air Screwdriver

- Rear Exhaust.



Torque Control Shut Off Type

Specifications

Capacity  inch (mm)	Torque range  in-lb (Nm)	Free Speed  rpm		Torque Co	
13/64-15/64 (5-6)	44-92.4 (5-10.5)	480			
Overall Length  inch (mm)	Center to Outside  inch (mm)	Air Inlet  inch	Air Hose I.D.  inch	Avg. Air Consumption  cfm (L/min)	Weight Less Bit  lb (kg)
9.4 (240)	0.8 (19.5)	1/4	3/8	17.5 (496)	2.21 (1.00)

KI-33011-SLUA

1/4" HEX. Super Duty Full-Auto

Shut Off Air Screwdriver

- Rear Exhaust.



Torque Control Shut Off Type

Specifications

Capacity	Torque Range	Free Speed	 Torque C		
 inch (mm)	 in-lb (Nm)	 rpm			
9/64 (3.5)	9.7-18.5 (1.1-2.1)	1100			
Overall Length	Center to Outside	Air Inlet	Air Hose I.D.	Avg. Air Consumption	Weight Less Bit
 inch (mm)	 inch (mm)	 AIR inch	 AIR inch	 cfm (L/min)	 lb (kg)
9.0 (229)	0.6 (15.0)	1/4	1/4	7.0 (198)	1.17 (0.53)

KI-35008-STUA

1/4" HEX. Super Duty Full-Auto

Shut Off Air Screwdriver

- Rear Exhaust.



Torque Control Shut Off Type

Specifications

Capacity	Torque Range	Free Speed			
 inch (mm)	 in-lb (Nm)	 rpm			
13/64-15/64 (5-6)	26.4-48.4 (3-5.5)	800			
Overall Length	Center to Outside	Air Inlet	Air Hose I.D.	Avg. Air Consumption	Weight Less Bit
 inch (mm)	 inch (mm)	 inch	 inch	 cfm (L/min)	 lb (kg)
9.4 (240)	0.8 (19.5)	1/4	3/8	17.5 (496)	2.21 (1.00)

KI-33017-SLUA

1/4" HEX. Super Duty Full-Auto

Shut Off Air Screwdriver

- Rear Exhaust.



Torque Control Shut Off Type

Specifications

Capacity



inch (mm)

Torque Range



in-lb (Nm)

Free Speed



rpm

9/64 (3.5)

6.2-13.2 (0.7-1.5)

1700

Overall Length



inch (mm)

Center to Outside



inch (mm)

Air Inlet



inch

Air Hose I.D.



inch

Avg. Air Consumption



cfm (L/min)

Weight Less Bit



lb (kg)

9.0 (229)

0.6 (15.0)

1/4

1/4

7.0 (198)

1.17 (0.53)



Torque C

KI-35017-STUA

1/4" HEX. Super Duty Full-Auto

Shut Off Air Screwdriver

- Rear Exhaust.



Torque Control Shut Off Type

Specifications

Capacity	Torque Range	Free Speed	 Torque Control		
 inch (mm)	 in-lb (Nm)	 rpm			
5/32~13/64 (4~5)	13.2~23 (1.5~2.6)	1700			
Overall Length	Center to Outside	Air Inlet	Air Hose I.D	Avg. Air Consumption	Weight Less Bit
 inch (mm)	 inch (mm)	 inch	 inch	 cfm (L/min)	 KG lb (kg)
9.4 (240)	0.8 (19.5)	1/4	3/8	17.5 (496)	2.21 (1.00)

KI-33023-SLUA

1/4" HEX. Super Duty Full-Auto

Shut Off Air Screwdriver

- Rear Exhaust.



Torque Control Shut Off Type

Specifications

Capacity	Torque Range	Free Speed	 Torque Control		
					
inch (mm)	in-lb (Nm)	rpm			
1/8 (3)	3.5-8.8 (0.4-1)	2300			
Overall Length	Center to Outside	Air Inlet	Air Hose I.D.	Avg. Air Consumption	Weight Less Bit
					
inch (mm)	inch (mm)	inch	inch	cfm (L/min)	KG lb (kg)
9.0 (229)	0.6 (15.0)	1/4	1/4	7.0 (198)	1.17 (0.53)

KI-34008-SLUA

1/4" HEX. Super Duty Full-Auto

Shut Off Air Screwdriver

- Rear Exhaust.

Specifications

Capacity	Torque Range	Free Speed
		
inch (mm)	in-lb (Nm)	rpm
13/64 (5)	14.1-35.2 (1.6-4)	800

Overall Length	Center to Outside	Air Inlet	Air Hose I.D.	Avg. Air Consumption	Weight Less Bit
					
inch (mm)	inch (mm)	inch	inch	cfm (L/min)	lb (kg)
9.8 (249)	0.7 (17.0)	1/4	1/4	10.5 (297)	1.54 (0.70)



Torque Control Shut Off Type

KI-33111-PLUA

1/4" HEX. Super Duty Full-Auto

Shut Off Air Screwdriver

- Handle Exhaust With Muffler.

Specifications

Capacity	Torque Range	Free Speed	Overall Length
			
inch (mm)	in-lb (Nm)	rpm	inch (mm)
7/64 (2.6)	9.7-18.5 (1.1-2.1)	1100	6.7 (170)

Center to Outside	Air Inlet	Air Hose I.D.	Avg. Air Consumption	Weight Less Bit
				
inch (mm)	inch	inch	cfm (L/min)	lb (kg)
0.6 (16.0)	1/4	1/4	7.0 (198)	1.57 (0.71)



Torque Control Shut Off Type

KI-34015-SLUA

1/4" HEX. Super Duty Full-Auto

Shut Off Air Screwdriver

- Rear Exhaust.

Specifications

Capacity	Torque Range	Free Speed
		
inch (mm)	in-lb (Nm)	rpm
5/32 (4)	8.8-19.4 (1-2.2)	1500

Overall Length	Center to Outside	Air Inlet	Air Hose I.D.	Avg. Air Consumption	Weight Less Bit
					
inch (mm)	inch (mm)	inch	inch	cfm (L/min)	lb (kg)
9.8 (249)	0.7 (17.0)	1/4	1/4	10.5 (297)	1.54 (0.70)



Torque Control Shut Off Type

KI-33117-PLUA

1/4" HEX. Super Duty Full-Auto

Shut Off Air Screwdriver

- Handle Exhaust With Muffler.

Specifications

Capacity	Torque Range	Free Speed	Overall Length
			
inch (mm)	in-lb (Nm)	rpm	inch (mm)
3/32 (2.2)	6.2-13.2 (0.7-1.5)	1700	6.7 (170)

Center to Outside	Air Inlet	Air Hose I.D.	Avg. Air Consumption	Weight Less Bit
				
inch (mm)	inch	inch	cfm (L/min)	lb (kg)
0.6 (16.0)	1/4	1/4	7.0 (198)	1.57 (0.71)



Torque Control Shut Off Type

KI-34021-SLUA

1/4" HEX. Super Duty Full-Auto

Shut Off Air Screwdriver

- Rear Exhaust.

Specifications

Capacity	Torque Range	Free Speed
		
inch (mm)	in-lb (Nm)	rpm
5/32 (4)	8.8-13.2 (1-1.7)	2100

Overall Length	Center to Outside	Air Inlet	Air Hose I.D.	Avg. Air Consumption	Weight Less Bit
					
inch (mm)	inch (mm)	inch	inch	cfm (L/min)	lb (kg)
9.8 (249)	0.7 (17.0)	1/4	1/4	10.5 (297)	1.54 (0.70)



Torque Control Shut Off Type

KI-33123-PLUA

1/4" HEX. Super Duty Full-Auto

Shut Off Air Screwdriver

- Handle Exhaust With Muffler.

Specifications

Capacity	Torque Range	Free Speed	Overall Length
			
inch (mm)	in-lb (Nm)	rpm	inch (mm)
7/64 (2.6)	3.5-8.8 (0.4-1.0)	2300	6.7 (170)

Center to Outside	Air Inlet	Air Hose I.D.	Avg. Air Consumption	Weight Less Bit
				
inch (mm)	inch	inch	cfm (L/min)	lb (kg)
0.6 (16.0)	1/4	1/4	7.0 (198)	1.57 (0.71)



Torque Control Shut Off Type

KI-34108-PLUA

1/4" HEX. Super Duty Full-Auto

Shut Off Air Screwdriver

- Handle Exhaust With Muffler.



Specifications

Capacity	Torque Range	Free Speed	Overall Length	
				
inch (mm)	in-lb (Nm)	rpm	inch (mm)	
5/32 (4)	14.1-35.2 (1.6-4.0)	800	6.9 (175)	
Center to Outside	Air Inlet	Air Hose I.D.	Avg. Air Consumption	Weight Less Bit
				
inch (mm)	inch	inch	cfm (L/min)	lb (kg)
0.7 (17.0)	1/4	1/4	10.5 (297)	1.92 (0.87)

Torque Control Shut Off Type

KI-35105-PLUA

1/4" HEX. Super Duty Full-Auto

Shut Off Air Screwdriver

- Handle Exhaust With Muffler.



Specifications

Capacity	Torque Range	Free Speed	Overall Length	
				
inch (mm)	in-lb (Nm)	rpm	inch (mm)	
13/64 (5)	44-92.4 (5-10.5)	480	7.8 (198)	
Center to Outside	Air Inlet	Air Hose I.D.	Avg. Air Consumption	Weight Less Bit
				
inch (mm)	inch	inch	cfm (L/min)	lb (kg)
0.8 (20.0)	1/4	3/8	17.5 (496)	2.65 (1.20)

Torque Control Shut Off Type

KI-34115-PLUA

1/4" HEX. Super Duty Full-Auto

Shut Off Air Screwdriver

- Handle Exhaust With Muffler.



Specifications

Capacity	Torque Range	Free Speed	Overall Length	
				
inch (mm)	in-lb (Nm)	rpm	inch (mm)	
9/64 (3.5)	8.8-19.4 (1.0-2.2)	1500	6.9 (175)	
Center to Outside	Air Inlet	Air Hose I.D.	Avg. Air Consumption	Weight Less Bit
				
inch (mm)	inch	inch	cfm (L/min)	lb (kg)
0.7 (17.0)	1/4	1/4	10.5 (297)	1.92 (0.87)

Torque Control Shut Off Type

KI-35108-PLUA

1/4" HEX. Super Duty Full-Auto

Shut Off Air Screwdriver

- Handle Exhaust With Muffler.



Specifications

Capacity	Torque Range	Free Speed	Overall Length	
				
inch (mm)	in-lb (Nm)	rpm	inch (mm)	
5/32 (4)	26.4-48.4 (3-5.5)	800	7.8 (198)	
Center to Outside	Air Inlet	Air Hose I.D.	Avg. Air Consumption	Weight Less Bit
				
inch (mm)	inch	inch	cfm (L/min)	lb (kg)
0.8 (20.0)	1/4	3/8	17.5 (496)	2.65 (1.20)

Torque Control Shut Off Type

KI-34121-PLUA

1/4" HEX. Super Duty Full-Auto

Shut Off Air Screwdriver

- Handle Exhaust With Muffler.



Specifications

Capacity	Torque Range	Free Speed	Overall Length	
				
inch (mm)	in-lb (Nm)	rpm	inch (mm)	
1/8 (3)	8.8-13.2 (1.0-1.7)	2100	6.9 (175)	
Center to Outside	Air Inlet	Air Hose I.D.	Avg. Air Consumption	Weight Less Bit
				
inch (mm)	inch	inch	cfm (L/min)	lb (kg)
0.7 (17.0)	1/4	1/4	10.5 (297)	1.92 (0.87)

Torque Control Shut Off Type

KI-35117-PLUA

1/4" HEX. Super Duty Full-Auto

Shut Off Air Screwdriver

- Handle Exhaust With Muffler.



Specifications

Capacity	Torque Range	Free Speed	Overall Length	
				
inch (mm)	in-lb (Nm)	rpm	inch (mm)	
5/32 (4)	13.2-23 (1.5-2.6)	1700	7.8 (198)	
Center to Outside	Air Inlet	Air Hose I.D.	Avg. Air Consumption	Weight Less Bit
				
inch (mm)	inch	inch	cfm (L/min)	lb (kg)
0.8 (20.0)	1/4	3/8	17.5 (496)	2.65 (1.20)

Torque Control Shut Off Type

KI-34003-CGWC

1/4" SQ.DR. Super Duty Full-Auto

Shut Off Air Nut Runner

- Rear Exhaust.



Specifications

Square drive	Capacity	Torque Range	Free Speed
 inch	 inch (mm)	 in-lb (Nm)	 rpm
1/4	5/32 (4)	17.6-92.4 (2-10.5)	300

Overall Length	Head Size	Center to Outside	Air Inlet	Air Hose I.D.	Avg. Air Consumption	Weight Less Bit
 inch (mm)	 C H inch (mm)	 inch (mm)	 inch	 inch	 cfm (L/min)	 lb (kg)
14.5 (368)	0.5 (13.0) 1.4 (35.5)	0.7 (17.8)	1/4	1/4	3.5 (99)	2.43 (1.10)



Forward / Reverse Switch Ring
Torque Control Shut Off Type

KI-34003-CLWC

1/4" SQ.DR. Super Duty Full-Auto

Shut Off Air Nut Runner

- Rear Exhaust.



Specifications

Square drive	Capacity	Torque Range	Free Speed
 inch	 inch (mm)	 in-lb (Nm)	 rpm
1/4	5/32 (4)	17.6-92.4 (2-10.5)	300

Overall Length	Head Size	Center to Outside	Air Inlet	Air Hose I.D.	Avg. Air Consumption	Weight Less Bit
 inch (mm)	 C H inch (mm)	 inch (mm)	 inch	 inch	 cfm (L/min)	 lb (kg)
14.5 (368)	0.5 (13.0) 1.4 (35.5)	0.7 (17.8)	1/4	1/4	3.5 (99)	2.43 (1.10)



Forward / Reverse Switch Button
Torque Control Shut Off Type

KI-34003-CGWD

3/8" SQ.DR. Super Duty Full-Auto

Shut Off Air Nut Runner

- Rear Exhaust.



Specifications

Square drive	Capacity	Torque Range	Free Speed
 inch	 inch (mm)	 in-lb (Nm)	 rpm
1/4	5/32 (4)	17.6-92.4 (2-10.5)	300

Overall Length	Head Size	Center to Outside	Air Inlet	Air Hose I.D.	Avg. Air Consumption	Weight Less Bit
 inch (mm)	 C H inch (mm)	 inch (mm)	 inch	 inch	 cfm (L/min)	 lb (kg)
14.5 (368)	0.5 (13.0) 1.6 (40.5)	0.7 (17.8)	1/4	1/4	3.5 (99)	2.43 (1.10)



Forward / Reverse Switch Ring
Torque Control Shut Off Type

KI-34003-CLWD

3/8" SQ.DR. Super Duty Full-Auto

Shut Off Air Nut Runner

- Rear Exhaust.



Specifications

Square drive	Capacity	Torque Range	Free Speed
 inch	 inch (mm)	 in-lb (Nm)	 rpm
3/8	5/32 (4)	17.6-92.4 (2-10.5)	300

Overall Length	Head Size	Center to Outside	Air Inlet	Air Hose I.D.	Avg. Air Consumption	Weight Less Bit
 inch (mm)	 C H inch (mm)	 inch (mm)	 inch	 inch	 cfm (L/min)	 lb (kg)
14.5 (368)	0.5 (13.0) 1.6 (40.5)	0.7 (17.8)	1/4	1/4	3.5 (99)	2.43 (1.10)



Forward / Reverse Switch Button
Torque Control Shut Off Type

KI-34003-CGWA

1/4" HEX. Super Duty Full-Auto

Shut Off Air Nut Runner

- Rear Exhaust.



Specifications

Bit Size	Capacity	Torque Range	Free Speed
 inch	 inch (mm)	 in-lb (Nm)	 rpm
1/4 Hex.	5/32 (4)	17.6-92.4 (2-10.5)	300

Overall Length	Head Size	Center to Outside	Air Inlet	Air Hose I.D.	Avg. Air Consumption	Weight Less Bit
 inch (mm)	 C H inch (mm)	 inch (mm)	 inch	 inch	 cfm (L/min)	 lb (kg)
14.5 (368)	0.5 (13.0) 1.6 (41.4)	0.7 (17.8)	1/4	1/4	3.5 (99)	2.43 (1.10)



Forward / Reverse Switch Ring
Torque Control Shut Off Type

KI-34003-CLWA

1/4" HEX. Super Duty Full-Auto

Shut Off Air Nut Runner

- Rear Exhaust.



Specifications

Bit Size	Capacity	Torque Range	Free Speed
 inch	 inch (mm)	 in-lb (Nm)	 rpm
1/4 Hex.	5/32 (4)	17.6-92.4 (2-10.5)	300

Overall Length	Head Size	Center to Outside	Air Inlet	Air Hose I.D.	Avg. Air Consumption	Weight Less Bit
 inch (mm)	 C H inch (mm)	 inch (mm)	 inch	 inch	 cfm (L/min)	 lb (kg)
14.5 (368)	0.5 (13.0) 1.6 (41.4)	0.7 (17.8)	1/4	1/4	3.5 (99)	2.43 (1.10)



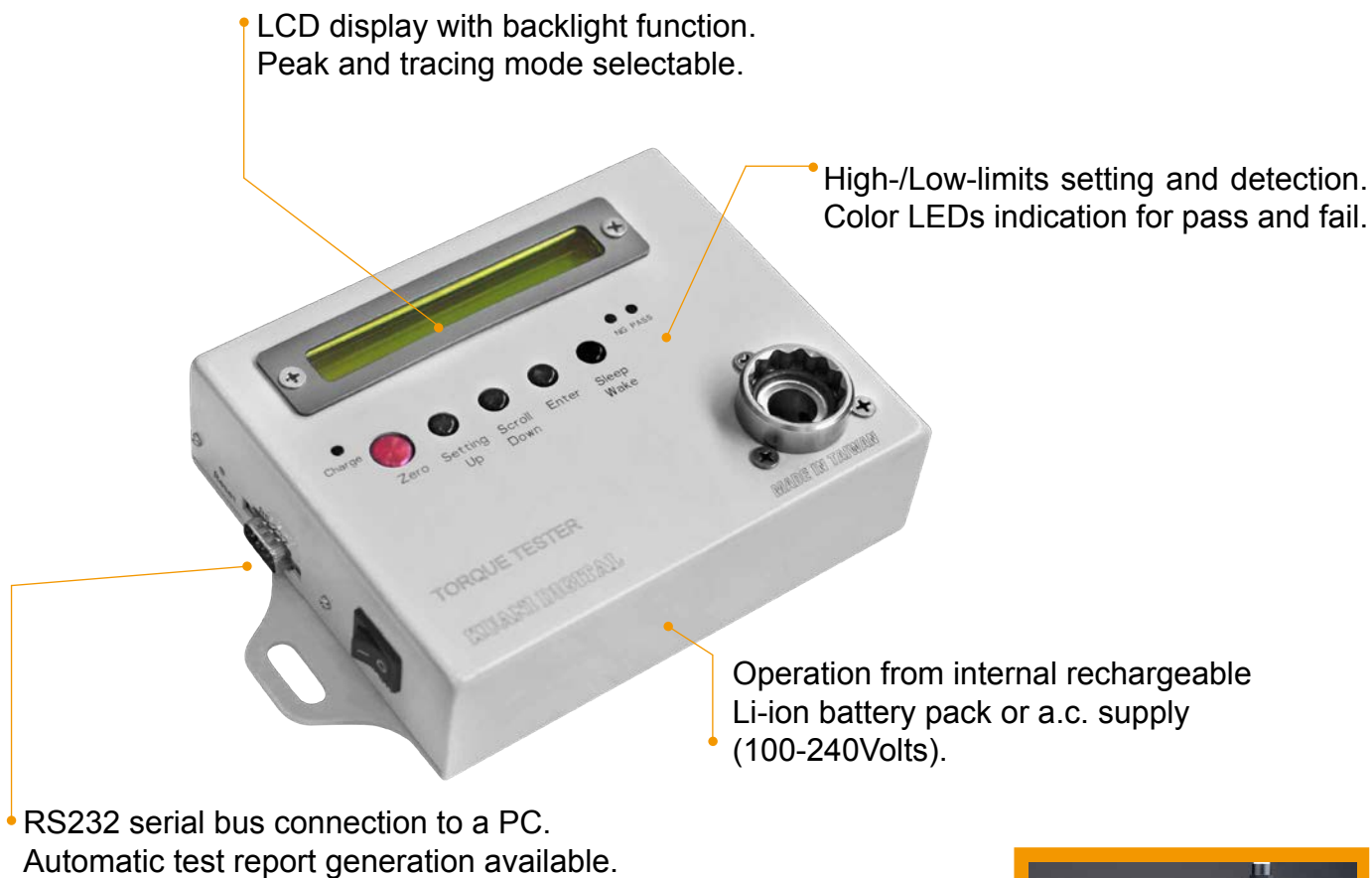
Forward / Reverse Switch Button
Torque Control Shut Off Type

KI-TM-150

Torque Tester

Suitable for Shut-off Screwdriver Torque Testing

Testing Range: 0.5-15 NM



MODEL	MEASUREMENT RANGE	DIMENSION	ACCURACY	NET WEIGHT
KI-TM-150	0.5~15N-m	215mm x134mm x60mm	+/-1%	1.3kg

Air Screwdriver Mechanisms

Adjustable Clutch Type



Direct Driver Clutch Type



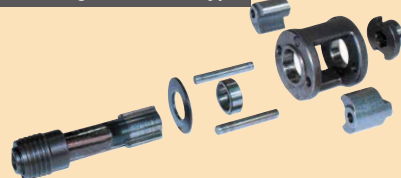
Positive Clutch Type



Jumbo Hammer Type



Twin Dog Mechanism Type



Fastening Application and Selection Chart

Joint	Feature	Torque Transmission	Ergonomics	Job Efficiency	Torque Accuracy
FREE RUNNING HARD STOP 	Turn easily until head seats, then instant resistance to torque build-up.	Jumbo Hammer Type	X	○	X
		Twin Dog Hammer Type	X	○	X
		Adjustable Clutch Type	○	○	○
		Positive Clutch Type	X	X	X
		Direct Driver Clutch Type	X	X	X
SOFT STOP 	Turn easily until head seats, gradual resistance as material compresses.	Jumbo Hammer Type	X	○	X
		Twin Dog Hammer Type	X	○	X
		Adjustable Clutch Type		○	○
		Positive Clutch Type	X	X	X
		Direct Driver Clutch Type	X	X	X
WOODSCREWS 	Constant heavy resistance until head seats. Then gradual or sudden build-up.	Jumbo Hammer Type	X	X	X
		Twin Dog Hammer Type	X	○	X
		Adjustable Clutch Type	○	○	○
		Positive Clutch Type	○	○	○
		Direct Driver Clutch Type	X	X	X
SELF-TAPPING PLASTIC 	Increasing resistance followed by easing then sudden build-up as head seats	Jumbo Hammer Type	X	○	X
		Twin Dog Hammer Type	X	○	X
		Adjustable Clutch Type	○	○	○
		Positive Clutch Type	○	○	○
		Direct Driver Clutch Type	○	○	○
SELF-TAPPING THICK MATERIAL 	Constant heavy resistance until head seats. Then gradual or sudden build-up.	Jumbo Hammer Type	X	X	X
		Twin Dog Hammer Type	X	X	X
		Adjustable Clutch Type	○	○	○
		Positive Clutch Type	X	X	X
		Direct Driver Clutch Type	○	○	○
SELF TAPPING SHEET METAL 	Small starting resistance which increases as screw is driven in. Heavier resistance when head seats.	Jumbo Hammer Type	X	X	X
		Twin Dog Hammer Type	X	X	X
		Adjustable Clutch Type	○	○	○
		Positive Clutch Type	○	⊙	○
		Direct Driver Clutch Type	○	○	○

Recommendation: ⊙ Excellent / ○ Good / X Not Recommended

KI-3278

1/4" HEX. Super Duty

Air Screwdriver

- Handle Exhaust With Muffler.

**Specifications**

Free Speed  rpm	Overall Length  inch (mm)	MAX. Torque  ft-lb (Nm)	Bolt Capability 
1200	8.4 (213)	40 (54)	M8
Air Inlet  inch	Air Hose I.D.  inch	Avg. Air Consumption  cfm (L/min)	Net Weight  lb (kg)
1/4	3/8	3.9 (111)	2.47 (1.12)

Positive Clutch
Mechanism**KI-3281**

1/4" HEX. Super Duty

Air Screwdriver

- Handle Exhaust With Muffler.

**Specifications**

Free Speed  rpm	Overall Length  inch (mm)	MAX. Torque  ft-lb (Nm)	Bolt Capability 
1200	7.3 (185)	15 (20)	M6
Air Inlet  inch	Air Hose I.D.  inch	Avg. Air Consumption  cfm (L/min)	Net Weight  lb (kg)
1/4	3/8	3.9 (111)	2.80 (1.27)

Direct Drive Clutch
Mechanism**KI-3270**

1/4" HEX. Super Duty

Air Screwdriver

- Handle Exhaust With Muffler.

**Specifications**

Free Speed  rpm	Overall Length  inch (mm)	MAX. Torque  ft-lb (Nm)	Bolt Capability 
2200	7.1 (180)	30 (41)	M8
Air Inlet  inch	Air Hose I.D.  inch	Avg. Air Consumption  cfm (L/min)	Net Weight  lb (kg)
1/4	3/8	3.9 (111)	2.47 (1.12)

Positive Clutch
Mechanism**KI-3273**

1/4" HEX. Super Duty

Air Screwdriver

- Handle Exhaust With Muffler.

**Specifications**

Free Speed  rpm	Overall Length  inch (mm)	MAX. Torque  ft-lb (Nm)	Bolt Capability 
2200	5.9 (151)	10 (14)	M5
Air Inlet  inch	Air Hose I.D.  inch	Avg. Air Consumption  cfm (L/min)	Net Weight  lb (kg)
1/4	3/8	3.9 (111)	2.16 (0.98)

Direct Drive Clutch
Mechanism**KI-3274**

1/4" HEX. Super Duty

Air Screwdriver

- Handle Exhaust With Muffler.

**Specifications**

Free Speed  rpm	Overall Length  inch (mm)	MAX. Torque  ft-lb (Nm)	Bolt Capability 
3000	7.1 (180)	20 (27)	M6
Air Inlet  inch	Air Hose I.D.  inch	Avg. Air Consumption  cfm (L/min)	Net Weight  lb (kg)
1/4	3/8	3.9 (111)	2.47 (1.12)

Positive Clutch
Mechanism**KI-3277**

1/4" HEX. Super Duty

Air Screwdriver

- Handle Exhaust With Muffler.

**Specifications**

Free Speed  rpm	Overall Length  inch (mm)	MAX. Torque  ft-lb (Nm)	Bolt Capability 
3000	5.9 (151)	8 (11)	M5
Air Inlet  inch	Air Hose I.D.  inch	Avg. Air Consumption  cfm (L/min)	Net Weight  lb (kg)
1/4	3/8	3.9 (111)	2.16 (0.98)

Direct Drive Clutch
Mechanism

KI-3279

1/4" HEX. Super Duty

Air Screwdriver

- Handle Exhaust With Muffler.

Adjustable Clutch Mechanism



Specifications

Free Speed	Overall Length	MAX. Torque	Bolt Capability
 rpm	 inch (mm)	 ft-lb (Nm)	
1200	9.3 (237)	30 (41)	M8
Air Inlet	Air Hose I.D.	Avg. Air Consumption	Net Weight
 inch	 inch	 cfm (L/min)	 lb (kg)
1/4	3/8	3.9 (111)	3.35 (1.52)

KI-3280

1/4" HEX. Super Duty

Air Screwdriver

- Handle Exhaust With Muffler.

Externally Adjustable Clutch



Specifications

Free Speed	Overall Length	MAX. Torque	Bolt Capability
 rpm	 inch (mm)	 ft-lb (Nm)	
1200	9.4 (238)	40 (54)	M8
Air Inlet	Air Hose I.D.	Avg. Air Consumption	Net Weight
 inch	 inch	 cfm (L/min)	 lb (kg)
1/4	3/8	3.9 (111)	3.29 (1.49)

KI-3271

1/4" HEX. Super Duty

Air Screwdriver

- Handle Exhaust With Muffler.

Adjustable Clutch Mechanism



Specifications

Free Speed	Overall Length	MAX. Torque	Bolt Capability
 rpm	 inch (mm)	 ft-lb (Nm)	
2200	8.3 (210)	20 (27)	M6
Air Inlet	Air Hose I.D.	Avg. Air Consumption	Net Weight
 inch	 inch	 cfm (L/min)	 lb (kg)
1/4	3/8	3.6 (102)	2.76 (1.25)

KI-3272

1/4" HEX. Super Duty

Air Screwdriver

- Handle Exhaust With Muffler.

Externally Adjustable Clutch



Specifications

Free Speed	Overall Length	MAX. Torque	Bolt Capability
 rpm	 inch (mm)	 ft-lb (Nm)	
2200	8.1 (206)	30 (41)	M8
Air Inlet	Air Hose I.D.	Avg. Air Consumption	Net Weight
 inch	 inch	 cfm (L/min)	 lb (kg)
1/4	3/8	3.9 (111)	2.60 (1.18)

KI-3275

1/4" HEX. Super Duty

Air Screwdriver

- Handle Exhaust With Muffler.

Adjustable Clutch Mechanism



Specifications

Free Speed	Overall Length	MAX. Torque	Bolt Capability
 rpm	 inch (mm)	 ft-lb (Nm)	
3000	8.3 (210)	15 (20)	M6
Air Inlet	Air Hose I.D.	Avg. Air Consumption	Net Weight
 inch	 inch	 cfm (L/min)	 lb (kg)
1/4	3/8	3.9 (111)	2.76 (1.25)

KI-3276

1/4" HEX. Super Duty

Air Screwdriver

- Handle Exhaust With Muffler.

Externally Adjustable Clutch



Specifications

Free Speed	Overall Length	MAX. Torque	Bolt Capability
 rpm	 inch (mm)	 ft-lb (Nm)	
3000	8.1 (206)	20 (27)	M6
Air Inlet	Air Hose I.D.	Avg. Air Consumption	Net Weight
 inch	 inch	 cfm (L/min)	 lb (kg)
1/4	3/8	3.9 (111)	2.60 (1.18)

KI-3202-QL

1/4" HEX. Super Duty

Air Screwdriver

- Side Exhaust.



Specifications

Free Speed  rpm	Overall Length  inch (mm)	MAX. Torque  ft-lb (Nm)	Bolt Capability 
8500	8.0 (202)	120 (163)	M12
Air Inlet  inch	Air Hose I.D.  inch	Avg. Air Consumption  cfm (L/min)	Net Weight  lb (kg)
1/4	3/8	2.5 (71)	1.98 (0.9)



KI-3202-P-QL

1/4" HEX. Super Duty

Air Screwdriver

- Side Exhaust.



Specifications

Free Speed  rpm	Overall Length  inch (mm)	MAX. Torque  ft-lb (Nm)	Bolt Capability 
8500	7.6 (192)	120 (163)	M12
Air Inlet  inch	Air Hose I.D.  inch	Avg. Air Consumption  cfm (L/min)	Net Weight  lb (kg)
1/4	3/8	2.5 (71)	2.87 (1.3)



KI-3266-P-QL

1/4" HEX. Super Duty

Air Screwdriver

- Side Exhaust.



Specifications

Free Speed  rpm	Overall Length  inch (mm)	MAX. Torque  ft-lb (Nm)	Bolt Capability 
8500	6.9 (175)	100 (136)	M12
Air Inlet  inch	Air Hose I.D.  inch	Avg. Air Consumption  cfm (L/min)	Net Weight  lb (kg)
1/4	3/8	2.5 (71)	2.76 (1.25)



KI-3290-P-QL

1/4" HEX. Super Duty

Air Screwdriver

- Handle Exhaust With Muffler.



Specifications

Free Speed  rpm	Overall Length  inch (mm)	MAX. Torque  ft-lb (Nm)	Bolt Capability 
8500	7.0 (177)	150 (203)	M14
Air Inlet  inch	Air Hose I.D.  inch	Avg. Air Consumption  cfm (L/min)	Net Weight  lb (kg)
1/4	3/8	4.5 (127)	1.76 (0.80)



KI-3291-P-QL

1/4" HEX. Super Duty

Air Screwdriver

- Handle Exhaust With Muffler.



Specifications

Free Speed  rpm	Overall Length  inch (mm)	MAX. Torque  ft-lb (Nm)	Bolt Capability 
7300	6.9 (176)	180 (244)	M14
Air Inlet  inch	Air Hose I.D.  inch	Avg. Air Consumption  cfm (L/min)	Net Weight  lb (kg)
1/4	3/8	2.3 (65)	2.49 (1.13)



KI-3269-P-QL

1/4" HEX. Super Duty Composite

Air Screwdriver

- Handle Exhaust With Muffler.



Specifications

Free Speed	Overall Length	Air Inlet	Air Hose I.D.	Avg. Air Consumption	Net Weight
 rpm	 inch (mm)	 inch	 inch	 cfm (L/min)	 lb (kg)
10000	6.1 (155)	1/4	3/8	4.2 (119)	2.87 (1.3)

KI-3221-QC

1/4" HEX. Super Duty Mini Butterfly

Air Screwdriver

- Side Exhaust.



Specifications

Free Speed	Overall Length	MAX. Torque	Bolt Capability
 rpm	 inch (mm)	 ft-lb (Nm)	
12000	5.7 (146)	80 (108)	M12
Air Inlet	Air Hose I.D.	Avg. Air Consumption	Net Weight
 inch	 inch	 cfm (L/min)	 lb (kg)
1/4	3/8	2.1 (59)	1.21 (0.55)

KI-311-JS

1/4" HEX. Super Duty

Air Screwdriver

- Handle Exhaust With Muffler.



Specifications

Free Speed	Overall Length	MAX. Torque	Bolt Capability
 rpm	 inch (mm)	 ft-lb (Nm)	
10000	5.5 (140)	120 (163)	M12
Air Inlet	Air Hose I.D.	Avg. Air Consumption	Net Weight
 inch	 inch	 cfm (L/min)	 lb (kg)
1/4	3/8	2.5 (71)	2.98 (1.35)

KI-3201-QL

1/4" HEX. Super Duty

Air Screwdriver

- Rear Exhaust.



Specifications

Free Speed	Overall Length	MAX. Torque	Bolt Capability
 rpm	 inch (mm)	 ft-lb (Nm)	
11000	7.5 (190)	40 (54)	M8
Air Inlet	Air Hose I.D.	Avg. Air Consumption	Net Weight
 inch	 inch	 cfm (L/min)	 lb (kg)
1/4	3/8	2.5 (71)	1.61 (0.73)

KI-411-JHS

2 in 1. 1/4" HEX. and 1/2" SQ. DR. Super Duty

Air Screwdriver

- Handle Exhaust With Muffler.



Specifications

Free Speed	Overall Length	MAX. Torque	Bolt Capability
 rpm	 inch (mm)	 ft-lb (Nm)	
10000	5.5 (139)	120 (163)	M12
Air Inlet	Air Hose I.D.	Avg. Air Consumption	Net Weight
 inch	 inch	 cfm (L/min)	 lb (kg)
1/4	3/8	2.5 (71)	2.98 (1.35)

KI-3211 **HD**

1/4" HEX. Heavy Duty

Air Screwdriver

- Available in 700 R.P.M. for model KI-3212
- Rear Exhaust.

Specifications

Free Speed  rpm	Overall Length  inch (mm)	MAX. Torque  ft-lb (Nm)	Bolt Capability 
1800	10.4 (265)	15 (20)	M6
Air Inlet  inch	Air Hose I.D.  inch	Avg. Air Consumption  cfm (L/min)	Net Weight  lb (kg)
1/4	3/8	5.0 (142)	2.56 (1.16)



Adjustable Clutch Mechanism

KI-3213 **HD**

1/4" HEX. Heavy Duty

Air Screwdriver

- Rear Exhaust.

Specifications

Free Speed  rpm	Overall Length  inch (mm)	MAX. Torque  ft-lb (Nm)	Bolt Capability 
1800	10.4 (265)	15 (20)	M6
Air Inlet  inch	Air Hose I.D.  inch	Avg. Air Consumption  cfm (L/min)	Net Weight  lb (kg)
1/4	3/8	3.0 (142)	2.56 (1.16)



Externally Adjustable Clutch

KI-3215 **HD**

1/4" HEX. Heavy Duty

Air Screwdriver

- Available in 700 R.P.M. for model KI-3216
- Handle Exhaust With Muffler.

Specifications

Free Speed  rpm	Overall Length  inch (mm)	MAX. Torque  ft-lb (Nm)	Bolt Capability 
1800	8.5 (215)	20 (27)	M6
Air Inlet  inch	Air Hose I.D.  inch	Avg. Air Consumption  cfm (L/min)	Net Weight  lb (kg)
1/4	3/8	3.0 (85)	2.65 (1.20)



Adjustable Clutch Mechanism

KI-3217 **HD**

1/4" HEX. Heavy Duty

Air Screwdriver

- Handle Exhaust With Muffler.

Specifications

Free Speed  rpm	Overall Length  inch (mm)	MAX. Torque  ft-lb (Nm)	Bolt Capability 
1800	8.5 (215)	20 (27)	M6
Air Inlet  inch	Air Hose I.D.  inch	Avg. Air Consumption  cfm (L/min)	Net Weight  lb (kg)
1/4	3/8	3.0 (85)	2.71 (1.23)



Externally Adjustable Clutch

KI-3220 **HD**

1/4" HEX. Heavy Duty

Air Screwdriver

- Handle Exhaust With Muffler.

Specifications

Free Speed  rpm	Overall Length  inch (mm)	MAX. Torque  ft-lb (Nm)	Bolt Capability 
1800	7.5 (190)	20 (27)	M6
Air Inlet  inch	Air Hose I.D.  inch	Avg. Air Consumption  cfm (L/min)	Net Weight  lb (kg)
1/4	3/8	4.0 (113)	2.49 (1.13)



Positive Clutch Mechanism

KI-3251 **HD**

1/4" HEX. Heavy Duty

Air Screwdriver

- Handle Exhaust With Muffler.

Specifications

Free Speed  rpm	Overall Length  inch (mm)	MAX. Torque  ft-lb (Nm)	Bolt Capability 
1800	6.7 (170)	10 (14)	M5
Air Inlet  inch	Air Hose I.D.  inch	Avg. Air Consumption  cfm (L/min)	Net Weight  lb (kg)
1/4	3/8	4.0 (113)	2.43 (1.10)

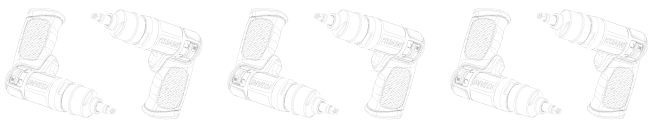


Direct Drive Clutch Mechanism

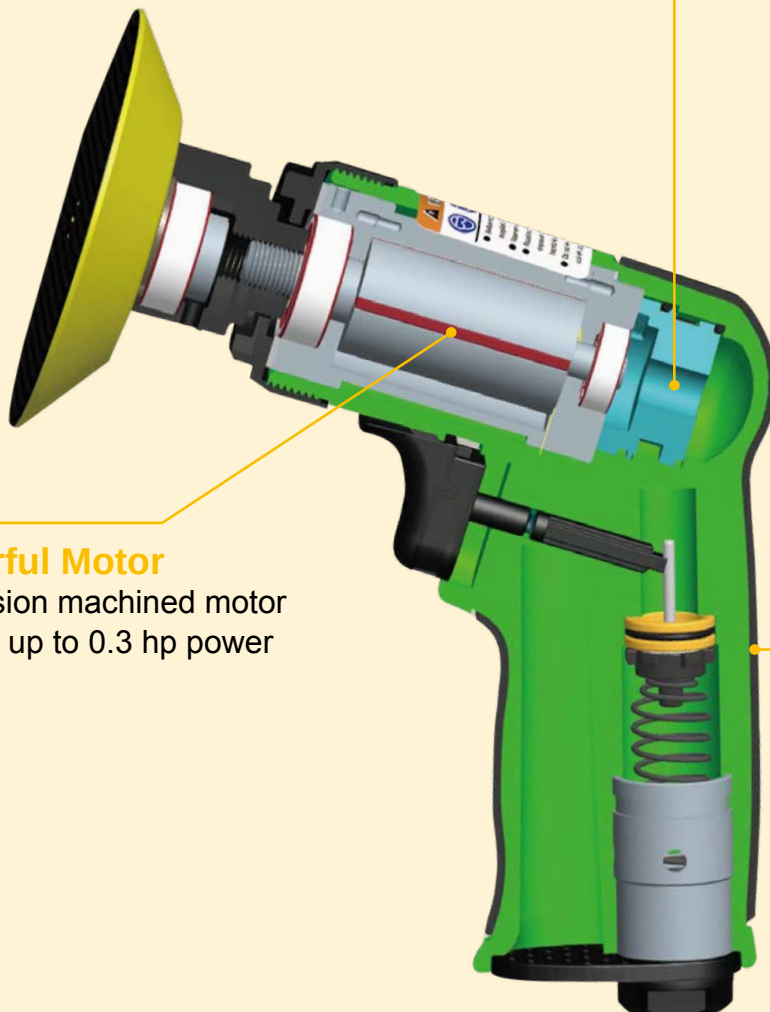


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Air Mini Tools



KUANI Mini Tool Series
*All utilizing the same comfortably
 designed housing.*



Powerful Motor

- Precision machined motor giving up to 0.3 hp power



Single Handed Right or Left Operation

- Patented switchable control button; designed with concerning both right-hand and left-hand users.



Durable Composite Housing

- Ultra lightweight body.
- Super pistol grip with patented pattern design.

KI-1206

1/4" SQ. DR. Heavy Duty Composite Mini

Air Impact Wrench

- Handle Exhaust With Muffler.

KI-1206-K

- 1PC KI-1206 1/4" SQ. DR. Heavy Duty Composite Mini Air Impact Wrench
- 9PCS CR-MO 1/4" DR. Impact Socket 6, 7, 8, 9, 10, 11, 12, 13, 14mm
- 1PC Blow Case



Specifications

Square driver	Free Speed	MAX. Torque	Overall Length	Air Inlet	Air Hose I.D.	Avg. Air Consumption	Net Weight
 inch	 rpm	 ft-lb (Nm)	 inch (mm)	 inch	 inch	 cfm (L/min)	 lb (kg)
1/4	11000	50 (68)	5.9 (149)	1/4	3/8	1.8 (50)	1.04 (0.47)

KI-1312

3/8" SQ. DR. Heavy Duty Composite Mini

Air Impact Wrench

- Handle Exhaust With Muffler.

Specifications

Square driver	Free Speed	MAX. Torque	Overall Length	Air Inlet	Air Hose I.D.	Avg. Air Consumption	Net Weight
 inch	 rpm	 ft-lb (Nm)	 inch (mm)	 inch	 inch	 cfm (L/min)	 lb (kg)
3/8	11000	60 (81)	5.9 (150)	1/4	3/8	1.8 (50)	1.57 (0.71)



KI-3206

1/4" HEX. Heavy Duty Composite Mini

Air Screwdriver

- Handle Exhaust With Muffler.

Specifications

Free Speed	Overall Length	Air Inlet	Air Hose I.D.	Avg. Air Consumption	Net Weight
 rpm	 inch (mm)	 inch	 inch	 cfm (L/min)	 lb (kg)
11000	6.2 (157)	1/4	3/8	1.9 (54)	1.59 (0.72)



KI-5202

1/4" Heavy Duty Composite Mini Reversible

Air Drill

- Handle Exhaust With Muffler.

Specifications

Chuck Capacity	Spindle Thread	Free Speed	Rated Power	Overall Length	Air Inlet	Air Hose I.D.	Avg. Air Consumption	Net Weight
 inch (mm)	 inch	 rpm	 hp (kw)	 inch (mm)	 inch	 inch	 cfm (L/min)	 lb (kg)
1/4 (6)	3/8-24	1800	0.20 (0.15)	7.8 (199)	1/4	3/8	1.9 (54)	1.72 (0.78)



KI-5302

3/8" Heavy Duty Composite Mini

Air Drill

- Handle Exhaust With Muffler.

Specifications

Chuck Capacity	Spindle Thread	Free Speed	Rated Power	Overall Length	Air Inlet	Air Hose I.D.	Avg. Air Consumption	Net Weight
 inch (mm)	 inch	 rpm	 hp (kw)	 inch (mm)	 inch	 inch	 cfm (L/min)	 lb (kg)
3/8 (10)	3/8-24	2300	0.30 (0.22)	7.2 (183)	1/4	3/8	2.1 (59)	1.81 (0.82)



KI-5320

3/8" Heavy Duty Composite Reversible

Air Drill

- Handle Exhaust With Muffler.

Specifications

Chuck Capacity	Spindle Thread	Free Speed	Rated Power	Overall Length	Air Inlet	Air Hose I.D.	Avg. Air Consumption	Net Weight
 inch (mm)	 inch	 rpm	 hp (kw)	 inch (mm)	 inch	 inch	 cfm (L/min)	 lb (kg)
3/8 (10)	3/8-24	1800	0.40 (0.30)	7.7 (195)	1/4	3/8	3.2 (91)	2.65 (1.20)



KI-5420

1/2" Heavy Duty Composite Reversible

Air Drill

- Handle Exhaust With Muffler.

Specifications

Chuck Capacity	Spindle Thread	Free Speed	Rated Power	Overall Length	Air Inlet	Air Hose I.D.	Avg. Air Consumption	Net Weight
 inch (mm)	 inch	 rpm	 hp (kw)	 inch (mm)	 inch	 inch	 cfm (L/min)	 lb (kg)
1/2 (13)	3/8-24	1200	0.40 (0.30)	8.9 (225)	1/4	3/8	3.2 (91)	3.09 (1.40)



KI-6635

2 IN 1 Heavy Duty Composite Mini Orbital

Air Sander

- Handle Exhaust With Muffler.

The Perfect Tool for the Perfect Finish!

- ▶ **2 IN 1 Orbital/Rotary Switchable Sander/Polisher**
- ▶ **Ideal for fine detailed sanding or polishing**
- ▶ **Ultra Lightweight design with an ergonomically designed rubber grip for user comfort.**
- ▶ **No spanners required for pad removal. Switch to Rotary Mode with the One Click control and unscrew the pad with your hand.**
- ▶ **The KUANI patented Speed Control has 2 speed settings. Option 1 is 6000RPM and option 2 is 3000RPM and can be fitted to both sides of the tool making it perfect for both left and right handed operators.**
- ▶ **Use the Orbital or Rotary 2 in 1 function easily with the KUANI patented One Click control.**



Rotary Mode



Orbital Mode

Specifications

Pad Size	Spindle Thread	Free Speed	Orbital Diameter	Overall Length	Air Inlet	Air Hose I.D.	Avg. Air Consumption	Net Weight
 inch (mm)	 inch	 rpm	 mm	 inch (mm)	 inch	 inch	 cfm (L/min)	 lb (kg)
3 (76)	5/16-24	6000	1.5	6.9 (175)	1/4	3/8	2.1 (59)	1.64 (0.74)

KI-6552 HD

Heavy Duty Composite Mini

Air Polisher

- Handle Exhaust With Muffler.



Specifications

Pad Size	Spindle Thread	Free Speed	Overall Length	Air Inlet	Air Hose I.D.	Avg. Air Consumption	Net Weight
 inch (mm)	 inch	 rpm	 inch (mm)	 inch	 inch	 cfm (L/min)	 lb (kg)
3 (76)	5/16-24	6000	5.2 (133)	1/4	3/8	2.1 (59)	1.35 (0.61)

KI-6628 HD

Heavy Duty Composite Mini Orbital

Air Sander

- Handle Exhaust With Muffler.



Specifications

Pad Size	Spindle Thread	Free Speed	Orbital Diameter	Overall Length	Air Inlet	Air Hose I.D.	Avg. Air Consumption	Net Weight
 inch (mm)	 inch	 rpm	 mm	 inch (mm)	 inch	 inch	 cfm (L/min)	 lb (kg)
3 (76)	5/16-24	15000	1.5	4.9 (124)	1/4	3/8	2.1 (59)	1.28 (0.58)

KI-6712 HD

Heavy Duty Composite Mini

Air Sander

- Handle Exhaust With Muffler.



Specifications

Pad Size	Spindle Thread	Free Speed	Overall Length	Air Inlet	Air Hose I.D.	Avg. Air Consumption	Net Weight
 inch (mm)	 inch	 rpm	 inch (mm)	 inch	 inch	 cfm (L/min)	 lb (kg)
2&3 (51&76)	1/4-20	15000	4.9 (123)	1/4	3/8	2.1 (59)	1.15 (0.52)

KI-6552-K

Heavy Duty Composite Mini

Air Polisher Kit

- 1PC KI-6552 Heavy Duty Composite Mini Air Polisher
- 1PC 3" Hook and Loop Backer Pad
- 1PC 3" Wool Pad
- 1PC 3" Compounding Pad
- 1PC 3" Polishing Pad
- 1PC Spanner Wrench (11mm/17mm)
- 1PC Blow Case



KI-6628-K

Heavy Duty Composite Mini Orbital

Air Sander Kit

- 1PC KI-6628 Heavy Duty Composite Mini Orbital Air Sander
- 1PC 3" Hook and Loop Disc Backer Pad
- 25PCS 3" Abrasive Disc (180 Grit)
- 25PCS 3" Abrasive Disc (220 Grit)
- 10PCS 3" Abrasive Disc (320 Grit)
- 10PCS 3" Abrasive Disc (800 Grit)
- 1PC Bar Spanner (3mm)
- 1PC Blow Case



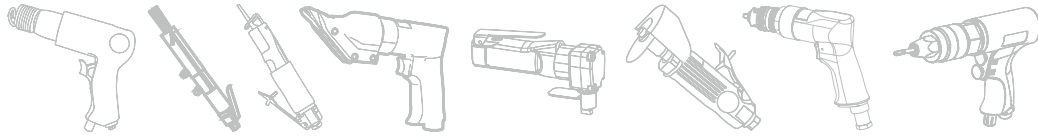
KI-6712-K

Heavy Duty Composite Mini

Air Sander Kit

- 1PC KI-6712 Heavy Duty Composite Mini Air Sander
- 1PC 2" Backing Pad
- 1PC 3" Backing Pad
- 2PCS, Disc 2" Abrasive Disc (80 Grit, Green)
- 2PCS, Disc 3" Abrasive Disc (80 Grit, Green)
- 2PCS, Disc 2" Surface Prep Disc (80 Grit, Brown)
- 2PCS, Disc 2" Surface Prep Disc (150 Grit, Red)
- 2PCS, Disc 3" Surface Prep Disc (80 Grit, Brown)
- 2PCS, Disc 3" Surface Prep Disc (150 Grit, Red)
- 1PC Spanner Wrench (11mm/17mm)
- 1PC Blow Case







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Air Shears / Air Nibblers

Air Body Saws / Air Cutting Tools

Air Punches / Flanges

Air Hydraulic Riveters

Air Pull Setters

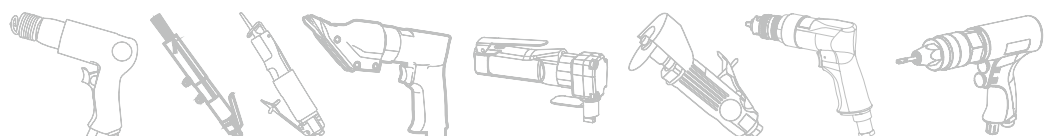
Air Hammers

Air Drills

Air Spot Drills



Air Cutting Tools



KI-4878

Super Duty

Air Metal Shear

- Rear Exhaust.



Specifications

Steel	Strokes Per Min.	Overall Length	Air Inlet	Air Hose I.D.	Avg. Air Consumption	Net Weight
						
16 (1.6)	3000	10.4 (265)	1/4	3/8	4.5 (127)	2.47 (1.12)

KI-4842

Heavy Duty

Air Metal Shear

- Rear Exhaust.



Specifications

Steel	Strokes Per Min.	Overall Length	Air Inlet	Air Hose I.D.	Avg. Air Consumption	Net Weight
						
18 (1.2)	2500	9.8 (250)	1/4	3/8	4.0 (113)	2.67 (1.21)

K M-871

Heavy Duty

Air Metal Shear

- Front Exhaust.



Specifications

Steel	Strokes Per Min.	Overall Length	Air Inlet	Air Hose I.D.	Avg. Air Consumption	Net Weight
						
18 (1.2)	2800	10.0 (254)	1/4	3/8	4.0 (113)	2.21 (1.00)

K M-873

Heavy Duty

Air Metal Shear

- Front Exhaust.



Specifications

Steel	Strokes Per Min.	Overall Length	Air Inlet	Air Hose I.D.	Avg. Air Consumption	Net Weight
						
18 (1.2)	2800	11.2 (285)	1/4	3/8	4.0 (113)	2.32 (1.05)

KI-4879

Super Duty

Air Metal Shear

- Handle Exhaust With Muffler.



Specifications

Steel	Strokes Per Min.	Overall Length	Air Inlet	Air Hose I.D.	Avg. Air Consumption	Weight Less Bit
						
16 (1.6)	2200	7.9 (200)	1/4	3/8	3.9 (111)	2.69 (1.22)

KI-4872

Heavy Duty

Air Metal Shear

- Handle Exhaust With Muffler.



Specifications

Steel	Strokes Per Min.	Overall Length	Air Inlet	Air Hose I.D.	Avg. Air Consumption	Weight Less Bit
						
18 (1.2)	2200	8.3 (210)	1/4	3/8	4.0 (113)	2.76 (1.25)

KI-4874

Heavy Duty

Air Metal Shear

- Handle Exhaust With Muffler.



Specifications

Steel	Strokes Per Min.	Overall Length	Air Inlet	Air Hose I.D.	Avg. Air Consumption	Weight Less Bit
						
18 (1.2)	2200	10.0 (254)	1/4	3/8	4.0 (113)	3.0 (1.36)

KI-4808

Heavy Duty

Air Nibbler

- Cutting Method: Push Cut
- Rear Exhaust.

Specifications

Steel gauge (mm)	Strokes Per Min. 1 min bpm	Overall Length inch (mm)	Air Inlet inch	Air Hose I.D. inch	Avg. Air Consumption cfm (L/min)	Net Weight lb (kg)
18 (1.2)	3500	7.7 (195)	1/4	3/8	2.0 (57)	1.78 (0.81)



KI-4808-A

Heavy Duty

Air Nibbler

- Cutting Method: Pull Cut
- Rear Exhaust.

Specifications

Steel gauge (mm)	Strokes Per Min. 1 min bpm	Overall Length inch (mm)	Air Inlet inch	Air Hose I.D. inch	Avg. Air Consumption cfm (L/min)	Net Weight lb (kg)
18 (1.2)	3500	7.7 (195)	1/4	3/8	2.0 (57)	1.78 (0.81)



KB-213

Heavy Duty

Air Nibbler

- Cutting Method: Push Cut
- Front Exhaust.

Specifications

Steel gauge (mm)	Strokes Per Min. 1 min bpm	Overall Length inch (mm)	Air Inlet inch	Air Hose I.D. inch	Avg. Air Consumption cfm (L/min)	Net Weight lb (kg)
18 (1.2)	5300	6.1 (155)	1/4	3/8	4.0 (113)	1.50 (0.68)



KI-4809

Heavy Duty

Air Nibbler

- Cutting Method: Pull Cut
- Front Exhaust.

Specifications

Steel gauge (mm)	Strokes Per Min. 1 min bpm	Overall Length inch (mm)	Air Inlet inch	Air Hose I.D. inch	Avg. Air Consumption cfm (L/min)	Net Weight lb (kg)
18 (1.2)	4300	7.1 (180)	1/4	3/8	4.0 (113)	2.07 (0.94)



KI-4835

Super Duty Vibration-Damped

Air Body Saw

- Rear Exhaust.



Specifications

Stroke Length  mm	Strokes Per Min.  1 min bpm	Overall Length  L inch (mm)	Air Inlet  inch	Air Hose I.D.  inch	Avg. Air Consumption  cfm (L/min)	Net Weight  lb (kg)
14	10000	8.9 (227)	1/4	3/8	2.3 (65)	1.37 (0.62)

KI-4815-B

Heavy Duty

Air Body Saw

- Rear Exhaust.



Specifications

Stroke Length  mm	Strokes Per Min.  1 min bpm	Overall Length  L inch (mm)	Air Inlet  inch	Air Hose I.D.  inch	Avg. Air Consumption  cfm (L/min)	Net Weight  lb (kg)
10	5000	9.4 (240)	1/4	3/8	1.0 (28)	2.03 (0.92)

KI-4831

Heavy Duty

Air Body Saw

- Rear Exhaust.



Specifications

Stroke Length  mm	Strokes Per Min.  1 min bpm	Overall Length  L inch (mm)	Air Inlet  inch	Air Hose I.D.  inch	Avg. Air Consumption  cfm (L/min)	Net Weight  lb (kg)
10	9000	11.8 (300)	1/4	3/8	1.0 (28)	1.46 (0.66)

KI-4833

Heavy Duty Vibration-Damped

Air Body Saw

- Rear Exhaust.



Specifications

Stroke Length  mm	Strokes Per Min.  1 min bpm	Overall Length  L inch (mm)	Air Inlet  inch	Air Hose I.D.  inch	Avg. Air Consumption  cfm (L/min)	Net Weight  lb (kg)
10	9500	8.1 (205)	1/4	3/8	2.0 (57)	1.08 (0.49)

KI-4835A-K

Super Duty Vibration-Damped

Air Body Saw Kit

- Rear Exhaust.
- 1pc KI-4835A Super Duty Vibration-Damped Air Body Saw
- 2pcs Saw Blade(18t)
- 2pcs Saw Blade(24t)
- 2pcs Saw Blade(32t)
- 1pc Circular File
- 1pc Triangle File
- 1pc Half Round File
- 1pc Flat File
- 1pc 2.5mm Hex. Key
- 1/4" Regulator Swivel Connector
- 1pc Blow Case



KI-4101

Heavy Duty

Air File Tool

- Rear Exhaust.



Specifications

Stroke Length  mm	Strokes Per Min.  1 min bpm	Overall Length  L inch (mm)	Air Inlet  inch	Air Hose I.D.  inch	Avg. Air Consumption  cfm (L/min)	Net Weight  lb (kg)
10	3700	7.1 (180)	1/4	3/8	1.0 (28)	2.21 (1.00)

KI-4812

Heavy Duty

Air File Tool

- Rear Exhaust.



Specifications

Stroke Length  mm	Strokes Per Min.  1 min bpm	Overall Length  L inch (mm)	Air Inlet  inch	Air Hose I.D.  inch	Avg. Air Consumption  cfm (L/min)	Net Weight  lb (kg)
5	3400	6.5 (165)	1/4	3/8	7.0 (198)	1.15 (0.52)

KI-4341 **HD**

Heavy Duty Mini

Air Window Cutter

- Rear Exhaust.



Specifications

Stroke Arc	Strokes Per Min.	Overall Length	Air Inlet	Air Hose I.D.	Avg. Air Consumption	Net Weight
degree	1 min bpm	inch (mm)	inch	inch	cfm (L/min)	lb (kg)
2°	20000	7.1 (180)	1/4	3/8	3.0 (85)	1.48 (0.67)

KI-4342 **HD**

Heavy Duty

Air Window Cutter with Hose

- Rear Exhaust.



Specifications

Stroke Arc	Strokes Per Min.	Overall Length	Air Inlet	Air Hose I.D.	Avg. Air Consumption	Net Weight
degree	1 min bpm	inch (mm)	inch	inch	cfm (L/min)	KG
2°	20000	7.7 (195)	1/4	3/8	4.0 (113)	2.14 (0.97)

KI-4305 **HD**

Heavy Duty

Air Window Cutter

- Rear Exhaust.



Specifications

Stroke Arc	Strokes Per Min.	Overall Length	Air Inlet	Air Hose I.D.	Avg. Air Consumption	Net Weight
degree	1 min bpm	inch (mm)	inch	inch	cfm (L/min)	KG
2°	20000	7.9 (200)	1/4	3/8	3.0 (85)	2.21 (1.00)

KI-4442 **HD**

3" Heavy Duty

Air Cut Off Tool

- Rear Exhaust.



Specifications

Wheel Size	Free Speed	Overall Length	Air Inlet	Air Hose I.D.	Avg. Air Consumption	Net Weight
inch	free rpm	inch (mm)	inch	inch	cfm (L/min)	KG
3	20000	7.1 (180)	1/4	3/8	4.0 (113)	1.85 (0.84)

KI-4402 **GO**

3" General Duty

Air Cut Off Tool

- Rear Exhaust.



Specifications

Wheel Size	Free Speed	Overall Length	Air Inlet	Air Hose I.D.	Avg. Air Consumption	Net Weight
inch	free rpm	inch (mm)	inch	inch	cfm (L/min)	KG
3	20000	7.5 (190)	1/4	3/8	4.0 (113)	1.70 (0.77)

KI-4410 **HD**

Cutting wheel is optional

3" Heavy Duty

Air Cut Off Tool

- Rear Exhaust.



Specifications

Wheel Size	Free Speed	Overall Length	Air Inlet	Air Hose I.D.	Avg. Air Consumption	Net Weight
inch	free rpm	inch (mm)	inch	inch	cfm (L/min)	KG
3	20000	8.7 (220)	1/4	3/8	3.0 (85)	2.11 (0.96)

KI-4413 **HD**

Heavy Duty

AIR CORNER CUT OFF TOOL

- Rear Exhaust.



Specifications

Wheel Size	Free Speed	Overall Length	Air Inlet	Air Hose I.D.	Avg. Air Consumption	Net Weight
inch	free rpm	inch (mm)	inch	inch	cfm (L/min)	KG
4	14000	13.6 (345)	1/4	3/8	4.1 (116)	3.09 (1.40)

KI-4111

2 In 1 Heavy Duty

Air Punch / Flange

- Model KI-4113 is as same as KI-4111 except punch diameter (KI-4111: 5mm; KI-4113: 8mm).
- Trigger Exhaust.

Specifications

Flange Width mm	Capacity of Punching mm	Punch Diameter mm	Overall Length inch (mm)	Air Inlet inch	Air Hose I.D. inch	Avg. Air Consumption cfm (L/min)	Net Weight lb (kg)
12	1.2	5	9.6 (245)	1/4	3/8	2.0 (57)	2.65 (1.20)



KI-4110

2 In 1 Heavy Duty

Air Punch / Flange

- Model KI-4112 is as same as KI-4110 except punch diameter (KI-4110: 5mm; KI-4112: 8mm).
- Trigger Exhaust.

Specifications

Flange Width mm	Capacity of Punching mm	Punch Diameter mm	Overall Length inch (mm)	Air Inlet inch	Air Hose I.D. inch	Avg. Air Consumption cfm (L/min)	Net Weight lb (kg)
12	1.2	5	10.0 (255)	1/4	3/8	2.0 (57)	2.98 (1.35)



KI-4115

Super Duty

Air Punch / Flange

- Trigger Exhaust.

Specifications

Flange Width mm	Capacity of Punching mm	Punch Diameter mm	Overall Length inch (mm)	Air Inlet inch	Air Hose I.D. inch	Avg. Air Consumption cfm (L/min)	Net Weight lb (kg)
12	1.6	8	11.1 (283)	1/4	3/8	2.0 (57)	2.84 (1.29)



Flange part is optional



Air Hydraulic Riveters

This new design is ideal for all industrial uses, offering a longer stroke with more riveting power and faster riveting speed together with a lower vibration level that extends both the operating time and mechanical life of the tool.

Hydraulic Oil Fill Point

Makes maintenance easier.

Rubber Grip

Not only makes operation more comfortable but also helps to minimize hand fatigue.

The 360° rotatable joint helps eliminate kinks in the air hose.

Sliding Air Inlet

Slide up for opening the air inlet, to let air into the air riveter. While using the air riveter, the air inlet must be open, to allow rivet suction.

Improved Base

Easy to mount or demount. Makes maintenance easier.

See-through Rivet Collector

Convenient to collect the stems. Stems can be removed by opening the no-thread back cover.

Hanger

Easier to support the tool.

Suction Controller

Turning the adjusting screw allows suction adjustment. Turning the screw clockwise allows suction to be reduced.

Ergonomic Composite Handle

Offers users more comfort and less operation fatigue.

Rubber Cover

Protects the tool body from damage.



KI-4208-V

3/16" Super Duty Composite

Air Hydraulic Riveter

- Side Exhaust.

Specifications

Stroke	Traction Power	Overall Length	Air Inlet	Air Hose I.D.	Net Weight
					
inch (mm)	lbf(kgf)	inch (mm)	inch	inch	lb (kg)
0.591(15.0)	2000(907)	11.4 (290)	1/4	3/8	3.20 (1.45)



Riveting Capacity inch (mm)
3/16, 5/32, 1/8, 3/32 (4.8, 4.0, 3.2, 2.4)

KI-4209-V-K

3/16" Super Duty Composite

Air Hydraulic Riveter Kit

- Side Exhaust.
- 1PC KI-4209-V 3/16" Super Duty Composite Air Hydraulic Riveter
- 4PCS Nosepiece - 3/16"(4.8mm), 5/32"(4.0mm), 1/8"(3.2mm), 3/32"(2.4mm)
- 1PC Spent Mandrel Bottle
- 1PC Spanner
- 1PC Spanner Gauge
- 1PC Oil Can
- 1PC Piston Shaft (for 2.4mm~3.2mm)
- 1PC Blow Case

Specifications

Stroke	Traction Power	Overall Length	Air Inlet	Air Hose I.D.	Net Weight
					
inch (mm)	lbf(kgf)	inch (mm)	inch	inch	lb (kg)
0.925(23.5)	2000(907)	11.4 (290)	1/4	3/8	3.40 (1.54)



Riveting Capacity inch (mm)
3/16, 5/32, 1/8, 3/32 (4.8, 4.0, 3.2, 2.4)

KI-4210-V-K

5/16" Super Duty Composite

Air Hydraulic Riveter Kit

- Side Exhaust.
- 1PC KI-4210-V 5/16" Super Duty Composite Air Hydraulic Riveter
- 4PCS Nosepiece - 5/16"(7.9mm), 1/4"(6.4mm), 7/32"(5.6mm), 3/16"(4.8mm)
- 1PC Spent Mandrel Bottle
- 1PC Spanner
- 1PC Spanner Gauge
- 1PC Oil Can
- 1PC Blow Case

Specifications

Stroke	Traction Power	Overall Length	Air Inlet	Air Hose I.D.	Net Weight
					
inch (mm)	lbf(kgf)	inch (mm)	inch	inch	lb (kg)
0.886(22.5)	3800(1723)	12.0(305)	1/4	3/8	4.15 (1.88)



Riveting Capacity inch (mm)
5/16, 1/4, 7/32, 3/16 (7.8, 6.4, 5.6, 4.8)

KI-4210-VL-K

1/4" Super Duty Composite

Air Hydraulic Riveter Kit

- Side Exhaust.
- 1PC KI-4210-VL 1/4" Super Duty Composite Air Hydraulic Riveter
- 3PCS Nosepiece - 1/4"(6.4mm), 7/32"(5.6mm), 3/16"(4.8mm)
- 1PC Spent Mandrel Bottle
- 1PC Spanner
- 1PC Spanner Gauge
- 1PC Oil Can
- 1PC Blow Case

Specifications

Stroke	Traction Power	Overall Length	Air Inlet	Air Hose I.D.	Net Weight
					
inch (mm)	lbf(kgf)	inch (mm)	inch	inch	lb (kg)
1.024(26.0)	3100(1406)	12.0(305)	1/4	3/8	4.15 (1.88)



Riveting Capacity inch (mm)
1/4, 7/32, 3/16 (6.4, 5.6, 4.8)

KI-4201 HD

3/16" Heavy Duty

Air Hydraulic Riveter

•Front Exhaust.

Specifications

Stroke inch (mm)	Traction Power lbf (kgf)	Overall Length inch (mm)
0.551 (14.0)	1940 (880)	9.1 (230)
Air Inlet inch	Air Hose I.D. inch	Net Weight lb (kg)
1/4	3/8	3.29 (1.49)



Riveting Capacity
inch (mm)
3/16, 5/32, 1/8, 3/32
(4.8, 4.0, 3.2, 2.4)

KI-4203 HD

1/4" Heavy Duty

Air Hydraulic Riveter

•Front Exhaust.

Specifications

Stroke inch (mm)	Traction Power lbf (kgf)	Overall Length inch (mm)
0.748 (19.0)	3099 (1405)	10.2 (260)
Air Inlet inch	Air Hose I.D. inch	Net Weight lb (kg)
1/4	3/8	4.56 (2.07)



Riveting Capacity
inch (mm)
1/4, 7/32, 3/16, 5/32, 1/8, 3/32
(6.4, 5.6, 4.8, 4.0, 3.2, 2.4)

KI-4266-SV HD

1/8" Heavy Duty

Air Hydraulic Riveter

•Front Exhaust.

Specifications

Stroke inch (mm)	Traction Power lbf (kgf)	Overall Length inch (mm)
0.669 (17.0)	1532 (695)	5.7 (145)
Air Inlet inch	Air Hose I.D. inch	Net Weight lb (kg)
1/4	3/8	2.32 (1.05)



Riveting Capacity
inch (mm)
5/32, 1/8, 3/32
(4.0, 3.2, 2.4)

KI-4265-HU HD

1/4" Heavy Duty

Air Hydraulic Riveter

•Side Exhaust.

Specifications

Stroke inch (mm)	Traction Power lbf (kgf)	Overall Length inch (mm)
0.906 (23.0)	4100 (1859)	10.8 (275)
Air Inlet inch	Air Hose I.D. inch	Net Weight lb (kg)
1/4	3/8	6.39 (2.90)



Riveting Capacity
inch (mm)
Lockbolt 1/4
(6.4)

KI-4265-TM HD

1/4" Heavy Duty

Air Hydraulic Riveter

•Side Exhaust.

Specifications

Stroke inch (mm)	Traction Power lbf (kgf)	Overall Length inch (mm)
0.906 (23.0)	4100 (1859)	11.0 (280)
Air Inlet inch	Air Hose I.D. inch	Net Weight lb (kg)
1/4	3/8	6.62 (3.00)



Riveting Capacity
inch (mm)
Monobolt T-Rivet
Magna-Lok
1/4, 3/16
(6.4, 4.8)

KI-42506

Super Duty

Air Pull Setter

- Handle Exhaust With Muffler.

Specifications

Traction Power	Overall Length	
		
lbf (kgf)	inch (mm)	
2315 (1050)	7.7 (195)	
Air Inlet	Air Hose I.D.	Net Weight
		
inch	inch	lb (kg)
1/4	3/8	3.09 (1.40)

Riveting Capacity
inch (mm)

Steel M5, M6



KI-4253-MK

Super Duty Composite

Air Hydraulic Pull Setter Kit

- Side Exhaust.
- 1PC KI-4253-M Super Duty Composite Air Hydraulic Pull Setter
- 6 Sets Anvil and Tie Rod (Metric System)
- M4, M5, M6, M8, M10, M12
- 2PCS Spanner
- 1PC Oil Can
- 1PC Eye Lever
- 1PC 4mm Hex. Key
- 1PC Blow Case

Specifications

Stroke	Traction Power	Overall Length
		
inch (mm)	lbf (kgf)	inch (mm)
0.276(7.0)	6000 (2721)	10.9 (278)
Air Inlet	Air Hose I.D.	Net Weight
		
inch	inch	lb (kg)
1/4	3/8	5.07 (2.30)

Riveting Capacity
inch (mm)

#8-32, #10-24, #10-32, 1/4-20, 5/16-18, 3/8-16, 1/2-13
(M4, M5, M6, M8, M10, M12)



KI-42508

Super Duty

Air Pull Setter

- Handle Exhaust With Muffler.

Specifications

Traction Power	Overall Length	
		
lbf (kgf)	inch (mm)	
3969 (1800)	8.7 (222)	
Air Inlet	Air Hose I.D.	Net Weight
		
inch	inch	lb (kg)
1/4	3/8	3.53 (1.60)

Riveting Capacity
inch (mm)

Steel M6, M8



KI-4258

Heavy Duty

Air Hydraulic Pull Setter

- Front Exhaust.

Specifications

Stroke	Traction Power	Overall Length
		
inch (mm)	lbf (kgf)	inch (mm)
0.236 (6.0)	3638 (1650)	7.5 (190)
Air Inlet	Air Hose I.D.	Net Weight
		
inch	inch	lb (kg)
1/4	3/8	3.42 (1.55)

Riveting Capacity
inch (mm)

Steel M4, M5, M6, M8, M10



KI-42510

Super Duty

Air Pull Setter

- Handle Exhaust With Muffler.

Specifications

Traction Power	Overall Length	
		
lbf (kgf)	inch (mm)	
6395 (2900)	8.8 (223)	
Air Inlet	Air Hose I.D.	Net Weight
		
inch	inch	lb (kg)
1/4	3/8	3.53 (1.60)

Riveting Capacity
inch (mm)

Steel M8, M10





Air Hammers

Vibration-Damped Air Hammer

Low Vibration & Ergonomic

Angle 80° T-shaped Pistol Grip

- Help users to hold the tool in an ergonomically neutral position

The Patented Vibration-Damped Valve

- Improves user comfort
- Prolongs service toime

The Patented Front-Rear Exhaust Switch

- Allows user to quick change exhaust direction to either front or rear exhaust

Air Exhaust Switch



Front Exhaust



Rear Exhaust

TPR Soft Rubber

- Absorbs shock
- Thermal insulation

KI-4776 **SD**

Super Duty Vibration-Damped

Air Hammer

- Patented Front –Rear Exhaust.
- KI-4776-R as round shank.
KI-4776-H as hexagon shank.

Specifications

 Blows Per Minute 1min bpm	 Piston Stroke inch (mm)	 Overall Length L inch (mm)	
3000	2.6 (65)	8.1 (205)	
 Air Inlet inch	 Air Hose I.D. inch	 Avg. Air Consumption cfm (L/min)	 Net Weight KG lb (kg)
1/4	3/8	7.8 (221)	3.75 (1.70)



KI-4776-K **SD**

Super Duty Vibration-Damped

Air Hammer Kit

- KI-4776-R-K
1PC KI-4776-R Super Duty Vibration-Damped Air Hammer
5PCS 175mm Chisel(AC-100-1LR, AC-100-2LR, AC-100-3LR, AC-100-4LR, AC-100-5LR)
1PC Spring Retainer(AC-100-04)
1PC Quick Change Retainer(AC-100-02D)
1PC Blow Case
1PC 1/4" Plug
- KI-4776-H-K
1PC KI-4776-H Super Duty Vibration-Damped Air Hammer
5PCS 175mm Chisel(AC-100-1LH, AC-100-2LH, AC-100-3LH, AC-100-4LH, AC-100-5LH)
1PC Spring Retainer(AC-100-04)
1PC Quick Change Retainer(AC-100-02D)
1PC Blow Case
1PC 1/4" Plug



KI-4777 **SD**

Super Duty Vibration-Damped

Air Hammer

- Patented Front –Rear Exhaust.
- KI-4777-R as round shank.
KI-4777-H as hexagon shank.

Specifications

Blows Per Minute  1 min bpm	Piston Stroke  inch (mm)	Overall Length  inch (mm)	
2100	3.5 (90)	9.8 (248)	
Air Inlet  inch	Air Hose I.D.  inch	Avg. Air Consumption  cfm (L/min)	Net Weight  KG lb (kg)
1/4	3/8	8.2 (232)	4.41 (2.00)



KI-4777-K **SD**

Super Duty Vibration-Damped

Air Hammer Kit

- KI-4777-R-K
1PC KI-4777-R Super Duty Vibration-Damped Air Hammer
5PCS 175mm Chisel(AC-100-1LR, AC-100-2LR, AC-100-3LR, AC-100-4LR, AC-100-5LR)
1PC Spring Retainer(AC-100-04)
1PC Quick Change Retainer(AC-100-02D)
1PC Blow Case
1PC 1/4" Plug
- KI-4777-H-K
1PC KI-4777-H Super Duty Vibration-Damped Air Hammer
5PCS 175mm Chisel(AC-100-1LH, AC-100-2LH, AC-100-3LH, AC-100-4LH, AC-100-5LH)
1PC Spring Retainer(AC-100-04)
1PC Quick Change Retainer(AC-100-02D)
1PC Blow Case
1PC 1/4" Plug



KI-4775A

Super Duty Vibration-Damped

Air Hammer

- Patented Front –Rear Exhaust.
- KI-4775A-R as round shank.
KI-4775A-H as hexagon shank.

Specifications

Blows Per Minute 	Piston Stroke 	Overall Length 	
3800	1.7 (42)	7.3 (186)	
Air Inlet 	Air Hose I.D. 	Avg. Air Consumption 	Net Weight 
1/4 inch	3/8 inch	5.6 (159) cfm (L/min)	4.19 (1.90) lb (kg)



KI-4775A-K

Super Duty Vibration-Damped

Air Hammer Kit

- KI-4775A-R-K
1PC KI-4775A-R Super Duty Vibration-Damped Air Hammer
4PCS 125mm Chisel(AC-100-1R, AC-100-3R, AC-100-4R, AC-100-5R)
1PC Needle Scaler Attachment(AC-100-08BR)
1PC Blow Case
1PC 1/4" Plug
- KI-4775A-H-K
1PC KI-4775A-H Super Duty Vibration-Damped Air Hammer
4PCS 125mm Chisel(AC-100-1H, AC-100-3H, AC-100-4H, AC-100-5H)
1PC Needle Scaler Attachment(AC-100-08BH)
1PC Blow Case
1PC 1/4" Plug



KI-4776A

Super Duty Vibration-Damped

Air Hammer

- Patented Front –Rear Exhaust.
- KI-4776A-R as round shank.
KI-4776A-H as hexagon shank.

Specifications

Blows Per Minute 	Piston Stroke 	Overall Length 	
1 min bpm	inch (mm)	L inch (mm)	
3000	2.6 (65)	8.5 (217)	
Air Inlet 	Air Hose I.D. 	Avg. Air Consumption 	Net Weight 
inch	inch	cfm (L/min)	KG lb (kg)
1/4	3/8	7.8 (221)	4.41 (2.00)



KI-4776A-K

Super Duty Vibration-Damped

Air Hammer Kit

- KI-4776A-R-K
1PC KI-4776A-R Super Duty Vibration-Damped Air Hammer
5PCS 175mm Chisel(AC-100-1LR, AC-100-2LR, AC-100-3LR, AC-100-4LR, AC-100-5LR)
1PC Blow Case
1PC 1/4" Plug
- KI-4776A-H-K
1PC KI-4776A-H Super Duty Vibration-Damped Air Hammer
5PCS 175mm Chisel(AC-100-1LH, AC-100-2LH, AC-100-3LH, AC-100-4LH, AC-100-5LH)
1PC Blow Case
1PC 1/4" Plug



KI-4777A

Super Duty Vibration-Damped

Air Hammer

- Patented Front –Rear Exhaust.
- KI-4777A-R as round shank.
KI-4777A-H as hexagon shank.

Specifications

Blows Per Minute 	Piston Stroke 	Overall Length 	
2100	3.5 (90)	10.3 (262)	
Air Inlet 	Air Hose I.D. 	Avg. Air Consumption 	Net Weight 
1/4 inch	3/8 inch	8.2 (232) cfm (L/min)	5.29 (2.40) lb (kg)



KI-4777A-K

Super Duty Vibration-Damped

Air Hammer Kit

- KI-4777A-R-K
1PC KI-4777A-R Super Duty Vibration-Damped Air Hammer
5PCS 175mm Chisel(AC-100-1LR, AC-100-2LR, AC-100-3LR, AC-100-4LR, AC-100-5LR)
1PC Blow Case
1PC 1/4" Plug
- KI-4777A-H-K
1PC KI-4777A-H Super Duty Vibration-Damped Air Hammer
5PCS 175mm Chisel(AC-100-1LH, AC-100-2LH, AC-100-3LH, AC-100-4LH, AC-100-5LH)
1PC Blow Case
1PC 1/4" Plug



KI-4781A-R **HD**

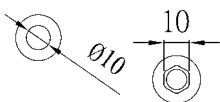
Heavy Duty Vibration-Damped

Air Hammer

- Available in hexagon shank for model KI-4781A-H.
- Front Exhaust.

Specifications

 Blows Per Minute 1 min bpm	 Piston Stroke inch (mm)	 Overall Length L inch (mm)	
3000	2.8 (71)	8.7 (220)	
 Air Inlet inch	 Air Hose I.D. inch	 Avg. Air Consumption cfm (L/min)	 Net Weight KG lb (kg)
1/4	3/8	8.6 (244)	4.41 (2.00)



KI-4766A-R **HD**

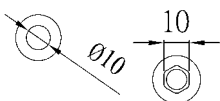
Heavy Duty Composite Vibration-Damped

Air Hammer

- Available in hexagon shank for model KI-4766A-H.
- Side Exhaust.

Specifications

 Blows Per Minute 1 min bpm	 Piston Stroke inch (mm)	 Overall Length L inch (mm)	
3000	2.8 (71)	9.6 (245)	
 Air Inlet inch	 Air Hose I.D. inch	 Avg. Air Consumption cfm (L/min)	 Net Weight kg lb (kg)
1/4	3/8	7.8 (221)	4.19 (1.90)



KI-4787 **HD**

Heavy Duty

Air Auto Hammer

- Front Exhaust.

Specifications

 Blows Per Minute 1 min bpm	 Piston Stroke inch (mm)	 Overall Length L inch (mm)	
1000	-	3.6 (92)	
 Air Inlet inch	 Air Hose I.D. inch	 Avg. Air Consumption cfm (L/min)	 Net Weight lb (kg)
1/4	3/8	4.0 (113)	2.21 (1.00)



KI-4782A-R **HD**

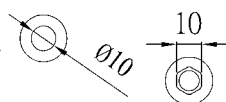
Heavy Duty Vibration-Damped

Air Hammer

- Available in hexagon shank for model KI-4782A-H.
- Front Exhaust.

Specifications

Blows Per Minute  1 min bpm	Piston Stroke  inch (mm)	Overall Length  L inch (mm)	
2200	3.6 (92)	10.0 (254)	
Air Inlet  AIR inch	Air Hose I.D.  AIR inch	Avg. Air Consumption  cfm (L/min)	Net Weight  KG lb (kg)
1/4	3/8	9.0 (255)	5.29 (2.40)



KI-4767A-R **HD**

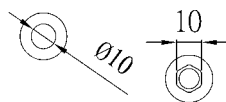
Heavy Duty Composite Vibration-Damped

Air Hammer

- Available in hexagon shank for model KI-4767A-H.
- Side Exhaust.

Specifications

Blows Per Minute  1 min bpm	Piston Stroke  inch (mm)	Overall Length  inch (mm)	
2100	3.6 (92)	11.4 (290)	
Air Inlet  inch	Air Hose I.D.  inch	Avg. Air Consumption  cfm (L/min)	Net Weight  KG lb (kg)
1/4	3/8	8.6 (244)	5.07 (2.30)



KI-4709-R

Heavy Duty

Air Hammer

- Available in hexagon shank for model KI-4709-H.
- Front Exhaust.

Specifications

Blows Per Minute 1 min bpm	Piston Stroke inch (mm)	Overall Length inch (mm)	Air Inlet inch	Air Hose I.D. inch	Avg. Air Consumption cfm (L/min)	Net Weight lb (kg)
3000	2.6 (66)	6.7 (170)	1/4	3/8	10.0 (283)	3.31 (1.50)



KI-4710-R

Heavy Duty

Air Hammer

- Available in hexagon shank for model KI-4710-H.
- Front Exhaust.

Specifications

Blows Per Minute 1 min bpm	Piston Stroke inch (mm)	Overall Length inch (mm)	Air Inlet inch	Air Hose I.D. inch	Avg. Air Consumption cfm (L/min)	Net Weight lb (kg)
2100	3.8 (96)	8.9 (225)	1/4	3/8	10.0 (283)	4.19 (1.90)



KI-4711-R

Heavy Duty

Air Hammer

- Available in hexagon shank for model KI-4711-H.
- Front Exhaust.

Specifications

Blows Per Minute 1 min bpm	Piston Stroke inch (mm)	Overall Length inch (mm)	Air Inlet inch	Air Hose I.D. inch	Avg. Air Consumption cfm (L/min)	Net Weight lb (kg)
3000	2.6 (66)	6.9 (175)	1/4	3/8	10.0 (283)	3.75 (1.70)



KI-4712-R

Heavy Duty

Air Hammer

- Available in hexagon shank for model KI-4712-H.
- Front Exhaust.

Specifications

Blows Per Minute 1 min bpm	Piston Stroke inch (mm)	Overall Length inch (mm)	Air Inlet inch	Air Hose I.D. inch	Avg. Air Consumption cfm (L/min)	Net Weight lb (kg)
2100	3.8 (96)	8.7 (220)	1/4	3/8	10.0 (283)	4.41 (2.00)



Air Needle Scalers

KI-4723

Heavy Duty

Air Needle Scaler

- Front Exhaust.

Specifications

Blows Per Minute  1 min bpm	Piston Stroke  inch (mm)	Overall Length  inch (mm)	Needle Diameter  mm	
4000	1.1 (27)	13.6 (345)	3 x 180	
Number of Needles  pcs	Air Inlet  inch	Air Hose I.D  inch	Avg. Air Consumption  cfm (L/min)	Net Weight  KG lb (kg)
12	3/8	3/8	7.1 (201)	5.29 (2.40)



KI-4713

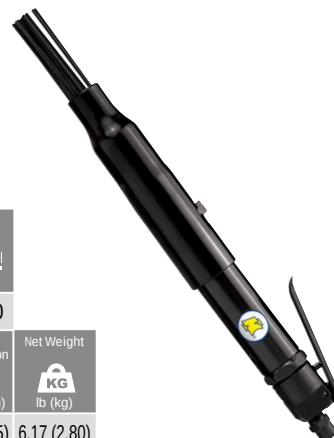
Heavy Duty

Air Needle Scaler

- Front Exhaust.

Specifications

Blows Per Minute  1 min bpm	Piston Stroke  inch (mm)	Overall Length  inch (mm)	Needle Diameter  mm	
4600	1.5 (38)	18.1 (460)	3 x 180	
Number of Needles  pcs	Air Inlet  Inch	Air Hose I.D.  inch	Avg Air Consumption  cfm (L/min)	Net Weight  KG lb (kg)
19	1/4	3/8	15.0 (425)	6.17 (2.80)



KI-4716

Heavy Duty

Air Needle Scaler

- Option for $\Phi 2\text{mm}$ x 29 pcs needles.
- Front Exhaust.

Specifications

Blows Per Minute  1 min bpm	Piston Stroke  inch (mm)	Overall Length  inch (mm)	Needle Diameter  mm	
3700	1.3 (33)	14.8 (375)	3 x 180	
Number of Needles  pcs	Air Inlet  AIR inch	Air Hose I.D.  AIR inch	Avg. Air Consumption  cfm (L/min)	Net Weight  kg lb (kg)
19	1/4	3/8	10.0 (283)	6.17 (2.80)



KI-4714

Heavy Duty

Air Needle Scaler

- Front Exhaust.

Specifications

Blows Per Minute  1 min bpm	Piston Stroke  inch (mm)	Overall Length  inch (mm)	Needle Diameter  mm	
5500	1.3 (32)	11.4 (290)	3 x 125	
Number of Needles  pcs	Air Inlet  inch	Air Hose I.D.  inch	Avg. Air Consumption  cfm (L/min)	Net Weight  lb (kg)
12	1/4	3/8	3.0 (85)	2.87 (1.30)



KI-4731

Super Duty

Air Long Reach Needle Scaler

- Option for $\Phi 4\text{mm}$ x 19 pcs needles.
- Front Exhaust.

Specifications

Blows Per Minute  1 min bpm	Piston Stroke  inch (mm)	Overall Length  inch (mm)	Needle Diameter  mm	
2800	1.5 (38)	23.6 (600)	3 x 180	
Number of Needles  pcs	Air Inlet  inch	Air Hose I.D.  inch	Avg. Air Consumption  cfm (L/min)	Net Weight  lb (kg)
28	1/4	3/8	10.0 (283)	11.91 (5.40)



KI-4715

Super Duty

Air Needle Scaler

- Front Exhaust.

Specifications

Blows Per Minute  1 min bpm	Piston Stroke  inch (mm)	Overall Length  inch (mm)	Needle Diameter  mm	
4600	1.3 (33)	16.5 (420)	3 x 180	
Number of Needles  pcs	Air Inlet  inch	Air Hose I.D.  inch	Avg. Air Consumption  cfm (L/min)	Net Weight  lb (kg)
19	1/4	3/8	10.0 (283)	5.95 (2.70)



KI-4788-S1

Heavy Duty

Air Needle Scaler

- Available in $\Phi 3\text{mm}$ x 12 pcs needles for model KI-4788-S2.
- Front Exhaust.

Specifications

Blows Per Minute  1 min bpm	Piston Stroke  inch (mm)	Overall Length  inch (mm)	Needle Diameter  mm	
4300	1.0 (26)	14.2 (360)	2 x 180	
Number of Needles  pcs	Air Inlet  inch	Air Hose I.D.  inch	Avg. Air Consumption  cfm (L/min)	Net Weight  kg lb (kg)
27	3/8	3/8	3.0 (85)	3.53 (1.60)



KI-4722-P

Heavy Duty

Air Needle Scaler

- Option for $\Phi 2\text{mm}$ x 29 pcs needles.
- Front Exhaust.

Specifications

Blows Per Minute 1 min bpm	Piston Stroke inch (mm)	Overall Length inch (mm)	Needle Diameter mm	Number of Needles pcs	Air Inlet inch	Air Hose I.D. inch	Avg. Air Consumption cfm (L/min)	Net Weight KG lb (kg)
3700	1.3 (33)	13.0 (330)	3 x 180	19	1/4	3/8	10.0 (283)	5.95 (2.70)



KI-4724-P

Heavy Duty

Air Needle Scaler

- Option for $\Phi 2.0\text{mm}$ x 53 pcs needles.
- Front Exhaust.

Specifications

Blows Per Minute 1 min bpm	Piston Stroke inch (mm)	Overall Length inch (mm)	Needle Diameter mm	Number of Needles pcs	Air Inlet inch	Air Hose I.D. inch	Avg. Air Consumption cfm (L/min)	Net Weight KG lb (kg)
4000	1.1 (27)	13.2 (335)	3 x 180	23	3/8	3/8	10.0 (283)	6.17 (2.80)



KI-4725-P

Heavy Duty

Air Needle Scaler

- Option for $\Phi 2.0\text{mm}$ x 66 pcs needles.
- Option for $\Phi 4.0\text{mm}$ x 14 pcs needles.
- Front Exhaust.

Specifications

Blows Per Minute 1 min bpm	Piston Stroke inch (mm)	Overall Length inch (mm)	Needle Diameter mm	Number of Needles pcs	Air Inlet inch	Air Hose I.D. inch	Avg. Air Consumption cfm (L/min)	Net Weight KG lb (kg)
3500	1.1 (28)	13.8 (350)	3 x 180	28	3/8	3/8	12.0 (340)	7.94 (3.60)



KI-4784

Heavy Duty

Air Needle Scaler

- Front Exhaust.

Specifications

Blows Per Minute 1 min bpm	Piston Stroke inch (mm)	Overall Length inch (mm)	Needle Diameter mm	Number of Needles pcs	Air Inlet inch	Air Hose I.D. inch	Avg. Air Consumption cfm (L/min)	Net Weight KG lb (kg)
4000	0.6 (16)	11.2 (285)	2 x 150	29	3/8	3/8	3.5 (99)	3.53 (1.60)



KI-4789-X1N

General Duty

Air Needle Scaler

- Front Exhaust.

Specifications

Blows Per Minute 1 min bpm	Piston Stroke inch (mm)	Overall Length inch (mm)	Needle Diameter mm	Number of Needles pcs	Air Inlet inch	Air Hose I.D. inch	Avg. Air Consumption cfm (L/min)	Net Weight KG lb (kg)
3000	2.6 (66)	14.8 (375)	3 x 180	19	1/4	3/8	13.0 (368)	5.73 (2.60)



KI-4789-X2N

General Duty

Air Needle Scaler

- Front Exhaust.

Specifications

Blows Per Minute 1 min bpm	Piston Stroke inch (mm)	Overall Length inch (mm)	Needle Diameter mm	Number of Needles pcs	Air Inlet inch	Air Hose I.D. inch	Avg. Air Consumption cfm (L/min)	Net Weight KG lb (kg)
3000	2.8 (71)	14.6 (370)	3 x 180	19	1/4	3/8	10.0 (283)	5.95 (2.70)



Air Riveting Hammers

KI-4791-XP1 **SD**

Super Duty

Air Riveting Hammer

- Front Exhaust.

Specifications

Blows Per Minute 1 min bpm	Piston Stroke inch (mm)	Overall Length L inch (mm)	Air Inlet	Air Hose I.D. inch	Avg. Air Consumption cfm (L/min)	Net Weight KG lb (kg)
2850	1.4 (35)	4.5 (115)	1/4	3/8	10.6 (300)	2.21 (1.00)



KI-4791-XP3 **SD**

Super Duty

Air Riveting Hammer

- Front Exhaust.

Specifications

Blows Per Minute 1 min bpm	Piston Stroke inch (mm)	Overall Length L inch (mm)	Air Inlet	Air Hose I.D. inch	Avg. Air Consumption cfm (L/min)	Net Weight KG lb (kg)
2200	2.9 (73)	7.3 (186)	1/4	3/8	12.4 (350)	2.87 (1.30)



KI-4791-XP5 **SD**

Super Duty

Air Riveting Hammer

- Front Exhaust.

Specifications

Blows Per Minute 1 min bpm	Piston Stroke inch (mm)	Overall Length L inch (mm)	Air Inlet	Air Hose I.D. inch	Avg. Air Consumption cfm (L/min)	Net Weight KG lb (kg)
1560	2.7 (68)	9.1 (230)	1/4	3/8	15.9 (450)	4.85 (2.20)



KI-4791-XP9 **SD**

Super Duty

Air Riveting Hammer

- Front Exhaust.

Specifications

Blows Per Minute 1 min bpm	Piston Stroke inch (mm)	Overall Length L inch (mm)	Air Inlet	Air Hose I.D. inch	Avg. Air Consumption cfm (L/min)	Net Weight KG lb (kg)
900	5.8 (148)	11.2 (284)	1/4	3/8	15.9 (450)	5.95 (2.70)



KI-4791-XP2 **SD**

Super Duty

Air Riveting Hammer

- Front Exhaust.

Specifications

Blows Per Minute 1 min bpm	Piston Stroke inch (mm)	Overall Length L inch (mm)	Air Inlet	Air Hose I.D. inch	Avg. Air Consumption cfm (L/min)	Net Weight KG lb (kg)
2600	2.3 (57)	6.7 (170)	1/4	3/8	12.4 (350)	2.65 (1.20)



KI-4791-XP4 **SD**

Super Duty

Air Riveting Hammer

- Front Exhaust.

Specifications

Blows Per Minute 1 min bpm	Piston Stroke inch (mm)	Overall Length L inch (mm)	Air Inlet	Air Hose I.D. inch	Avg. Air Consumption cfm (L/min)	Net Weight KG lb (kg)
1800	3.1 (78)	8.3 (211)	1/4	3/8	12.4 (350)	3.09 (1.40)



KI-4791-XP7 **SD**

Super Duty

Air Riveting Hammer

- Front Exhaust.

Specifications

Blows Per Minute 1 min bpm	Piston Stroke inch (mm)	Overall Length L inch (mm)	Air Inlet	Air Hose I.D. inch	Avg. Air Consumption cfm (L/min)	Net Weight KG lb (kg)
1140	3.9 (98)	10.1 (256)	1/4	3/8	15.9 (450)	5.07 (2.30)



KI-4791-XS1 **SD**

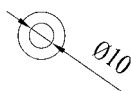
Super Duty

Air Riveting Hammer

•Front Exhaust.

Specifications

Blows Per Minute 1 min bpm	Piston Stroke inch (mm)	Overall Length inch (mm)	Air Inlet	Air Hose I.D. inch	Avg. Air Consumption cfm (L/min)	Net Weight lb (kg)
2850	1.4 (35)	6.3 (160)	1/4	3/8	10.6 (300)	2.21 (1.00)



KI-4791-XS2 **SD**

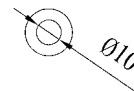
Super Duty

Air Riveting Hammer

•Front Exhaust.

Specifications

Blows Per Minute 1 min bpm	Piston Stroke inch (mm)	Overall Length inch (mm)	Air Inlet	Air Hose I.D. inch	Avg. Air Consumption cfm (L/min)	Net Weight lb (kg)
2580	2.3 (57)	8.5 (215)	1/4	3/8	12.4 (350)	2.65 (1.20)



KI-4791-XS4 **SD**

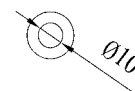
Super Duty

Air Riveting Hammer

•Front Exhaust.

Specifications

Blows Per Minute 1 min bpm	Piston Stroke inch (mm)	Overall Length inch (mm)	Air Inlet	Air Hose I.D. inch	Avg. Air Consumption cfm (L/min)	Net Weight lb (kg)
1740	3.1 (78)	10.1 (256)	1/4	3/8	12.4 (350)	3.09 (1.40)



KI-4791-XS3 **SD**

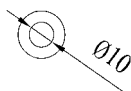
Super Duty

Air Riveting Hammer

•Front Exhaust.

Specifications

Blows Per Minute 1 min bpm	Piston Stroke inch (mm)	Overall Length inch (mm)	Air Inlet	Air Hose I.D. inch	Avg. Air Consumption cfm (L/min)	Net Weight lb (kg)
2160	2.9 (73)	9.1 (231)	1/4	3/8	12.4 (350)	2.87 (1.30)



KI-4790-XR8 **SD**

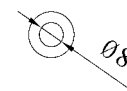
Super Duty

Air Riveting Hammer

•Side Exhaust.

Specifications

Blows Per Minute 1 min bpm	Piston Stroke inch (mm)	Overall Length inch (mm)	Air Inlet	Air Hose I.D. inch	Avg. Air Consumption cfm (L/min)	Net Weight lb (kg)
5400	1.2 (31)	6.7 (170)	1/4	3/8	3.0 (85)	0.88 (0.40)



KI-4776-PH

Super Duty Vibration-Damped

Air Pittsburgh Lock Hammer

- Patented Front –Rear Exhaust.

Specifications

Blows Per Minute 1 min bpm	Piston Stroke inch (mm)	Overall Length L inch (mm)	Air Inlet inch	Air Hose I.D. inch	Avg. Air Consumption cfm (L/min)	Net Weight lb (kg)
4200	1.6 (40)	9.9 (252)	1/4	3/8	10.2 (289)	4.85 (2.20)



KI-4777-PH

Super Duty Vibration-Damped

Air Pittsburgh Lock Hammer

- Patented Front –Rear Exhaust.

Specifications

Blows Per Minute 1 min bpm	Piston Stroke inch (mm)	Overall Length L inch (mm)	Air Inlet inch	Air Hose I.D. inch	Avg. Air Consumption cfm (L/min)	Net Weight lb (kg)
3000	2.6 (65)	11.1(283)	1/4	3/8	11.4 (323)	5.29 (2.40)



KI-4719-PH

Heavy Duty

Air Pittsburgh Lock Hammer

- Front Exhaust.

Specifications

Blows Per Minute 1 min bpm	Piston Stroke inch (mm)	Overall Length L inch (mm)	Air Inlet inch	Air Hose I.D. inch	Avg. Air Consumption cfm (L/min)	Net Weight lb (kg)
4600	1.5 (38)	13.4 (340)	1/4	3/8	15.0 (425)	5.29 (2.40)



KI-4749-PH

Heavy Duty

Air Pittsburgh Lock Hammer

- Front Exhaust.

Specifications

Blows Per Minute 1 min bpm	Piston Stroke inch (mm)	Overall Length L inch (mm)	Air Inlet inch	Air Hose I.D. inch	Avg. Air Consumption cfm (L/min)	Net Weight lb (kg)
4000	2.0 (50)	10.6(270)	1/4	3/8	17.0 (481)	4.19 (1.90)



KI-4703-PH

Heavy Duty Vibration-Damped

Air Pittsburgh Lock Hammer

- Front Exhaust.

Specifications

Blows Per Minute 1 min bpm	Piston Stroke inch (mm)	Overall Length inch (mm)	Air Inlet inch	Air Hose I.D. inch	Avg. Air Consumption cfm (L/min)	Net Weight lb (kg)
4200	2.0 (50)	11.8 (300)	1/4	3/8	5.3 (150)	5.51 (2.50)



KI-4704-PH

Heavy Duty Vibration-Damped

Air Pittsburgh Lock Hammer

- Front Exhaust.

Specifications

Blows Per Minute 1 min bpm	Piston Stroke inch (mm)	Overall Length inch (mm)	Air Inlet inch	Air Hose I.D. inch	Avg. Air Consumption cfm (L/min)	Net Weight lb (kg)
3000	2.8 (70)	13.0 (330)	1/4	3/8	6.2 (176)	6.17 (2.80)



KI-4711-PH

Heavy Duty Vibration-Damped

Air Pittsburgh Lock Hammer

- Front Exhaust.

Specifications

Blows Per Minute 1 min bpm	Piston Stroke inch (mm)	Overall Length inch (mm)	Air Inlet inch	Air Hose I.D. inch	Avg. Air Consumption cfm (L/min)	Net Weight lb (kg)
4200	2.0 (50)	10.2 (260)	1/4	3/8	6.2 (176)	4.85 (2.20)



KI-4712-PH

Heavy Duty Vibration-Damped

Air Pittsburgh Lock Hammer

- Front Exhaust.

Specifications

Blows Per Minute 1 min bpm	Piston Stroke inch (mm)	Overall Length inch (mm)	Air Inlet inch	Air Hose I.D. inch	Avg. Air Consumption cfm (L/min)	Net Weight lb (kg)
3000	2.8 (70)	11.4 (290)	1/4	3/8	7.8 (221)	5.29 (2.40)



KI-4793

Super Duty

Air Sand Rammer

- Front Exhaust.

Specifications

Blows Per Minute 1 min bpm	Piston Stroke inch (mm)	Overall Length L inch (mm)	
1500	2.3 (58)	11.0-14.2 (280-360)	
Air Inlet	Air Hose I.D.	Avg. Air Consumption	Net Weight
 inch	 inch	 cfm (L/min)	 lb (kg)
1/4	3/8	14.1 (400)	3.53 (1.60)



KI-4794

Super Duty

Air Sand Rammer

- Front Exhaust.

Specifications

Blows Per Minute 1 min bpm	Piston Stroke inch (mm)	Overall Length L inch (mm)	
1000	3.3 (85)	15.0-18.5 (380-470)	
Air Inlet	Air Hose I.D.	Avg. Air Consumption	Net Weight
 inch	 inch	 cfm (L/min)	 lb (kg)
3/8	3/8	17.7 (500)	6.50 (2.95)



KI-4794-L

Super Duty

Air Sand Rammer

- Front Exhaust.

Specifications

Blows Per Minute 1 min bpm	Piston Stroke inch (mm)	Overall Length L inch (mm)	
1000	3.3 (85)	34.3-38.6 (870-980)	
Air Inlet	Air Hose I.D.	Avg. Air Consumption	Net Weight
 inch	 inch	 cfm (L/min)	 lb (kg)
3/8	3/8	17.7 (500)	8.27 (3.75)



KI-4795

Super Duty

Air Sand Rammer

- Front Exhaust.

Specifications

Blows Per Minute 1 min bpm	Piston Stroke inch (mm)	Overall Length L inch (mm)	
800	4.8 (123)	19.7-26.0 (500-660)	
Air Inlet	Air Hose I.D.	Avg. Air Consumption	Net Weight
 inch	 inch	 cfm (L/min)	 lb (kg)
3/8	1/2	24.7 (700)	13.23 (6.00)



KI-4795-L

Super Duty

Air Sand Rammer

- Front Exhaust.

Specifications

Blows Per Minute 1 min bpm	Piston Stroke inch (mm)	Overall Length L inch (mm)	
800	4.8 (123)	41.7-47.6 (1060-1200)	
Air Inlet	Air Hose I.D.	Avg. Air Consumption	Net Weight
 inch	 inch	 cfm (L/min)	 lb (kg)
1/2	1/2	24.7 (700)	17.64 (8.00)



KI-4796-L

Super Duty

Air Sand Rammer

- Front Exhaust.

Specifications

Blows Per Minute 1 min bpm	Piston Stroke inch (mm)	Overall Length L inch (mm)	
800	5.7 (144)	42.5-49.2 (1080-1250)	
Air Inlet	Air Hose I.D.	Avg. Air Consumption	Net Weight
 inch	 inch	 cfm (L/min)	 lb (kg)
1/2	1/2	30.0 (850)	21.59 (9.79)



KI-4741 **HD**

Heavy Duty

Air Gasket Scraper

- Front Exhaust.

Specifications

 Blows Per Minute 1 min bpm	 Piston Stroke inch (mm)	 Overall Length L inch (mm)	
4000	1.6 (40)	9.6 (245)	
 Air Inlet inch	 Air Hose I.D. inch	 Avg. Air Consumption cfm (L/min)	 Net Weight KG lb (kg)
1/4	3/8	4.0 (113)	1.76 (0.80)



KI-4742 **HD**

Heavy Duty

Air Gasket Scraper

- Front Exhaust.

Specifications

Blows Per Minute  1 min bpm	Piston Stroke  inch (mm)	Overall Length  L inch (mm)	
5500	0.6 (15)	9.6 (245)	
Air Inlet  inch	Air Hose I.D.  inch	Avg. Air Consumption  cfm (L/min)	Net Weight  lb (kg)
1/4	3/8	4.5 (127)	1.76 (0.80)



KI-4717 **SD**

Super Duty

Air Flux Chipper

- Front Exhaust.

Specifications

 Blows Per Minute 1 min bpm	 Piston Stroke inch (mm)	 Overall Length L inch (mm)	
5000	1.3 (33)	16.5 (420)	
 Air Inlet inch	 Air Hose I.D. inch	 Avg. Air Consumption cfm (L/min)	 Net Weight KG lb (kg)
1/4	3/8	10.0 (283)	3.97 (1.80)



KI-4718 **HD**

Heavy Duty

Air Flux Chipper

- Front Exhaust.

Specifications

 Blows Per Minute 1 min bpm	 Piston Stroke inch (mm)	 Overall Length L inch (mm)	
4800	1.3 (32)	9.3 (235)	
 Air Inlet inch	 Air Hose I.D. inch	 Avg. Air Consumption cfm (L/min)	 Net Weight lb (kg)
1/4	3/8	3.0 (85)	2.43 (1.10)



KI-4719 **HD**

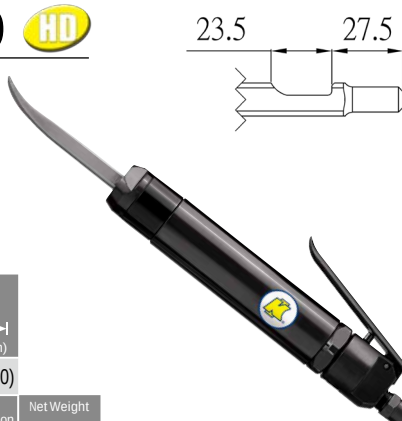
Heavy Duty

Air Flux Chipper

- Front Exhaust.

Specifications

Blows Per Minute  1 min bpm	Piston Stroke  inch (mm)	Overall Length  L inch (mm)	
4800	1.5 (38)	15.0 (380)	
Air Inlet  inch	Air Hose I.D.  inch	Avg. Air Consumption  cfm (L/min)	Net Weight  KG lb (kg)
1/4	3/8	15.0 (425)	4.63 (2.10)



KI-4720 **SD**

Super Duty

Air Flux Chipper

- Front Exhaust.

Specifications

Blows Per Minute  1 min bpm	Piston Stroke  inch (mm)	Overall Length  inch (mm)	
2700	1.3 (33)	13.2 (335)	
Air Inlet  inch	Air Hose I.D.  inch	Avg. Air Consumption  cfm (L/min)	Net Weight  lb (kg)
1/4	3/8	10.0 (283)	4.85 (2.20)



KI-4765-R **SD**

Super Duty Mini

Air Chipping Hammer

- Available in hexagon shank for model KI-4765-H.
- Front Exhaust.

Specifications

Blows Per Minute 1 min bpm	Piston Stroke inch (mm)	Overall Length L inch (mm)	Air Inlet	Air Hose I.D. inch	Avg. Air Consumption cfm (L/min)	Net Weight KG lb (kg)
3000	2.6 (67)	10.6 (270)	 1/4	 3/8	14.0 (396)	5.29 (2.40)



KI-4729-R **SD**

Super Duty

Air Chipping Hammer

- Available in hexagon shank for model KI-4729-H.
- Front Exhaust.

Specifications

Blows Per Minute 1 min bpm	Piston Stroke inch (mm)	Overall Length L inch (mm)	Air Inlet	Air Hose I.D. inch	Avg. Air Consumption cfm (L/min)	Net Weight KG lb (kg)
2000	5.0 (127)	17.7 (450)	 3/8	 1/2	22.0 (623)	17.64 (8.00)



KI-4727-R **SD**

Super Duty

Air Chipping Hammer

- Available in hexagon shank for model KI-4727-H.
- Front Exhaust.

Specifications

Blows Per Minute 1 min bpm	Piston Stroke inch (mm)	Overall Length L inch (mm)	Air Inlet	Air Hose I.D. inch	Avg. Air Consumption cfm (L/min)	Net Weight KG lb (kg)
2500	3.0 (75)	15.6 (395)	 3/8	 1/2	10.0 (283)	15.44 (7.00)



KI-4730-R **SD**

Super Duty

Air Chipping Hammer

- Available in hexagon shank for model KI-4730-H.
- Front Exhaust.

Specifications

Blows Per Minute 1 min bpm	Piston Stroke inch (mm)	Overall Length L inch (mm)	Air Inlet	Air Hose I.D. inch	Avg. Air Consumption cfm (L/min)	Net Weight KG lb (kg)
1600	6.1 (154)	18.5 (470)	 3/8	 1/2	24.0 (680)	18.30 (8.30)



KI-4728-R **SD**

Super Duty

Air Chipping Hammer

- Available in hexagon shank for model KI-4728-H.
- Front Exhaust.

Specifications

Blows Per Minute 1 min bpm	Piston Stroke inch (mm)	Overall Length L inch (mm)	Air Inlet	Air Hose I.D. inch	Avg. Air Consumption cfm (L/min)	Net Weight KG lb (kg)
2300	3.5 (90)	15.9 (405)	 3/8	 1/2	20.0 (566)	16.10 (7.30)



KI-4737-R

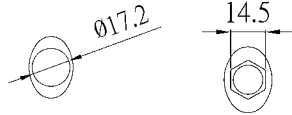
Super Duty Mini

Air Chipping Hammer

- Available in hexagon shank for model KI-4737-H.
- Side Exhaust.

Specifications

Blows Per Minute 1 min bpm	Piston Stroke inch (mm)	Overall Length inch (mm)	Air Inlet inch	Air Hose I.D. inch	Avg. Air Consumption cfm (L/min)	Net Weight KG lb (kg)
2500	2.0 (52)	15.0 (380)	3/8	1/2	7.4 (210)	10.36(4.70)



KI-4735-S2-R

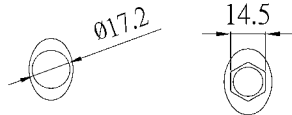
Super Duty

Air Chipping Hammer

- Available in hexagon shank for model KI-4735-S2-H.
- Side Exhaust.

Specifications

Blows Per Minute 1 min bpm	Piston Stroke inch (mm)	Overall Length inch (mm)	Air Inlet inch	Air Hose I.D. inch	Avg. Air Consumption cfm (L/min)	Net Weight KG lb (kg)
2300	3.1 (78)	14.7 (373)	3/8	1/2	5.0 (142)	17.2 (7.8)



KI-4735-S3-R

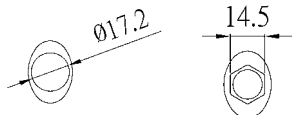
Super Duty

Air Chipping Hammer

- Available in hexagon shank for model KI-4735-S3-H.
- Side Exhaust.

Specifications

Blows Per Minute 1 min bpm	Piston Stroke inch (mm)	Overall Length inch (mm)	Air Inlet inch	Air Hose I.D. inch	Avg. Air Consumption cfm (L/min)	Net Weight KG lb (kg)
1900	4.7 (119)	16.5 (419)	3/8	1/2	5.6 (159)	18.74 (8.50)



KI-4735-S4-R

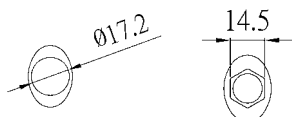
Super Duty

Air Chipping Hammer

- Available in hexagon shank for model KI-4735-S4-H.
- Side Exhaust.

Specifications

Blows Per Minute 1 min bpm	Piston Stroke inch (mm)	Overall Length inch (mm)	Air Inlet inch	Air Hose I.D. inch	Avg. Air Consumption cfm (L/min)	Net Weight KG lb (kg)
1700	5.6 (142)	17.5 (445)	3/8	1/2	5.9 (167)	19.4 (8.80)



KI-4733

Super Duty

Air Scaling Hammer

- Front Exhaust.

Specifications

Blows Per Minute	Piston Stroke	Overall Length	Air Inlet	Air Hose I.D.	Avg. Air Consumption	Net Weight
 1 min bpm	 inch (mm)	 inch (mm)	 inch	 inch	 cfm (L/min)	 lb (kg)
2400	1.0 (26)	21.7 (550)	3/8	3/8	11.5 (326)	8.82 (4.00)



KI-4734

Super Duty

Air Scaling Hammer

- Front Exhaust.

Specifications

Blows Per Minute	Piston Stroke	Overall Length	Air Inlet	Air Hose I.D.	Avg. Air Consumption	Net Weight
 1 min bpm	 inch (mm)	 inch (mm)	 inch	 inch	 cfm (L/min)	 lb (kg)
7000	1.5 (38)	21.7 (550)	3/8	3/8	5.0 (142)	5.29 (2.40)



KI-4734-R

Super Duty

Air Scaling Hammer

- Front Exhaust.

Specifications

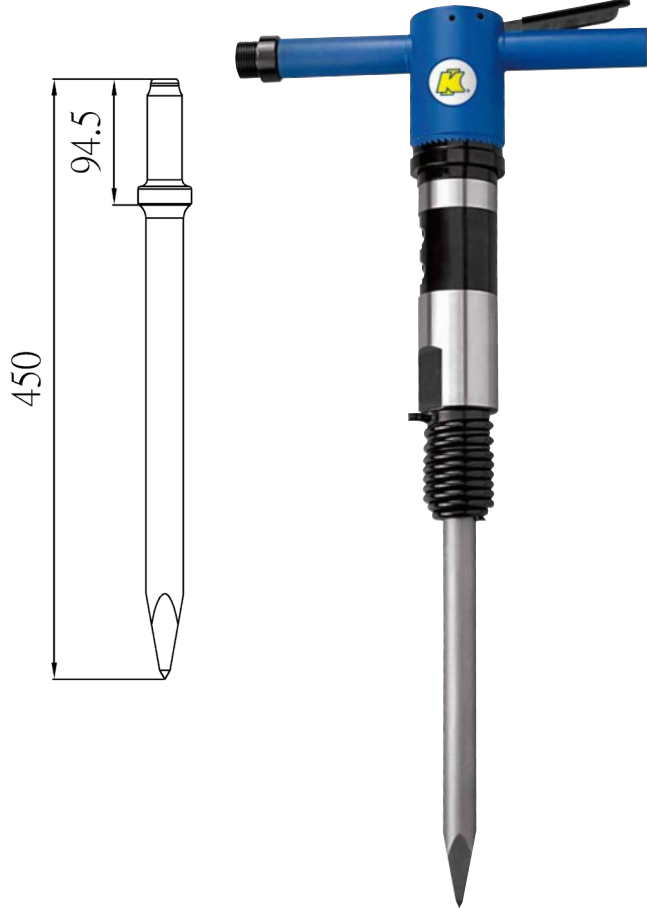
Blows Per Minute	Piston Stroke	Overall Length	Air Inlet	Air Hose I.D.	Avg. Air Consumption	Net Weight
 1 min bpm	 inch (mm)	 inch (mm)	 inch	 inch	 cfm (L/min)	 lb (kg)
7000	1.5 (38)	22.0 (560)	1/4	3/8	5.0 (142)	5.07 (2.30)



KI-4771 **SD**

Super Duty

Air Concrete Breaker



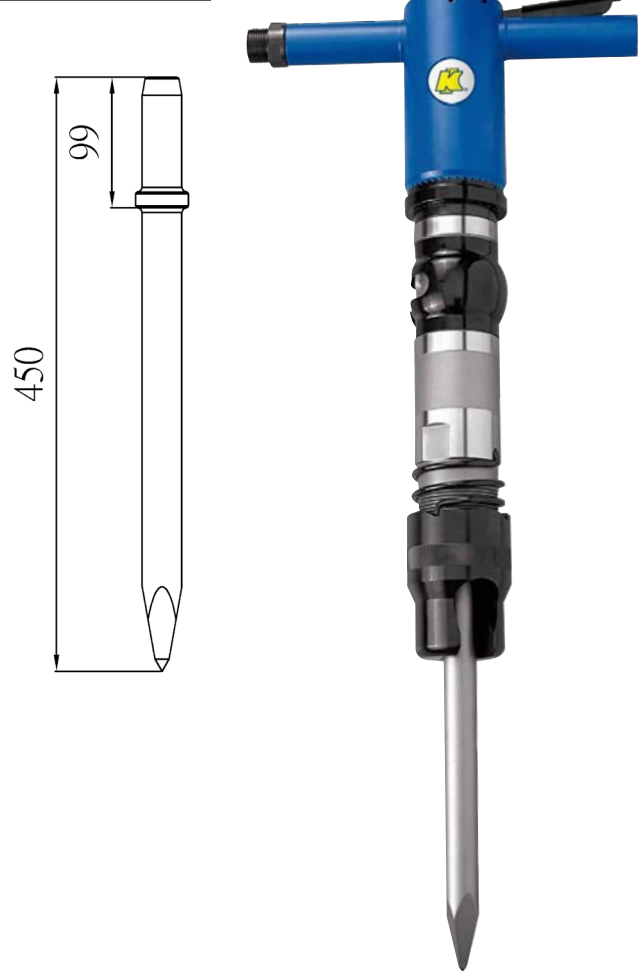
Specifications

Blows Per Minute 1 min bpm	Piston Diameter mm	Piston Stroke Inch (mm)	Overall Length L inch(mm)	Air Hose I.D. inch	Avg. Air Consumption cfm (L/min)	Net Weight KG lb (kg)
1300	35	5.9 (151)	17.2(438)	1/2	35.0(991)	31.09(14.10)

KI-4772 **SD**

Super Duty

Air Concrete Breaker



Specifications

Blows Per Minute 1 min bpm	Piston Diameter mm	Piston Stroke Inch (mm)	Overall Length L inch(mm)	Air Hose I.D. inch	Avg. Air Consumption cfm (L/min)	Net Weight KG lb (kg)
1000	40	9.3 (235)	23.2(590)	3/4	42.0(1189)	54.24(24.60)



Retainer Spring-
Bee Hive Type



Unique Nut



1/2" Hose Nipple



Retainer - Hitch Cutter



Unique Nut



3/4" Hose Nipple



Air Drills

High Speed High Power Durable Air Drill



KI-5316

3/8" Super Duty

Air Drill

• Handle Exhaust With Muffler.

Specifications

Chuck Capacity	Spindle Thread	Free Speed	Overall Length	Air Inlet	Air Hose I.D	Avg. Air Consumption	Net Weight
							
inch (mm)	inch	rpm	inch (mm)	inch	inch	cfm (L/min)	lb (kg)
3/8 (10)	3/8-24	2800	8.0 (203)	1/4	3/8	4.5 (127)	3.26 (1.48)



KI-5413

1/2" Super Duty

Air Drill

• Handle Exhaust With Muffler.

Specifications

Chuck Capacity	Spindle Thread	Free Speed	Overall Length	Air Inlet	Air Hose I.D	Avg. Air Consumption	Net Weight
							
inch (mm)	inch	rpm	inch (mm)	inch	inch	cfm (L/min)	lb (kg)
1/2 (13)	3/8-24	1300	9.4 (238)	1/4	3/8	4.5 (127)	3.64 (1.65)



KI-5318

3/8" Super Duty Reversible

Air Drill

• Handle Exhaust With Muffler.

Specifications

Chuck Capacity	Spindle Thread	Free Speed	Overall Length	Air Inlet	Air Hose I.D	Avg. Air Consumption	Net Weight
							
inch (mm)	inch	rpm	inch (mm)	inch	inch	cfm (L/min)	lb (kg)
3/8 (10)	3/8-24	2200	7.4 (189)	1/4	3/8	4.5 (127)	2.69 (1.22)



KI-5416

1/2" Super Duty Reversible

Air Drill

• Handle Exhaust With Muffler.

Specifications

Chuck Capacity	Spindle Thread	Free Speed	Overall Length	Air Inlet	Air Hose I.D	Avg. Air Consumption	Net Weight
							
inch (mm)	inch	rpm	inch (mm)	inch	inch	cfm (L/min)	lb (kg)
1/2 (13)	3/8-24	1100	9.4 (238)	1/4	3/8	4.5 (127)	3.66 (1.66)



KI-5317 HD

3/8" Heavy Duty

Air Drill

- Handle Exhaust With Muffler.

Specifications

Chuck Capacity	Spindle Thread	Free Speed	Overall Length
 inch (mm)	 inch	 rpm	 inch (mm)
3/8 (10)	3/8-24	2000	8.0 (203)
Air Inlet	Air Hose I.D.	Avg. Air Consumption	Net Weight
 inch	 inch	 cfm (L/min)	 lb (kg)
1/4	3/8	3.0 (85)	2.43 (1.10)



KD-863 HD

3/8" Heavy Duty Reversible

Air Drill

- Handle Exhaust With Muffler.

Specifications

Chuck Capacity	Spindle Thread	Free Speed	Overall Length
 inch (mm)	 inch	 rpm	 inch (mm)
3/8 (10)	3/8-24	1800	9.1 (230)
Air Inlet	Air Hose I.D.	Avg. Air Consumption	Net Weight
 inch	 inch	 cfm (L/min)	 lb (kg)
1/4	3/8	3.0 (85)	2.35 (1.06)



KI-5405 HD

1/2" Heavy Duty

Air Drill

- Handle Exhaust With Muffler.

Specifications

Chuck Capacity	Spindle Thread	Free Speed	Overall Length
 inch (mm)	 inch	 rpm	 inch (mm)
1/2 (13)	3/8-24	500	9.1 (230)
Air Inlet	Air Hose I.D.	Avg. Air Consumption	Net Weight
 inch	 inch	 cfm (L/min)	 lb (kg)
1/4	3/8	4.0 (113)	4.01 (1.82)



KI-5406 HD

1/2" Heavy Duty Reversible

Air Drill

- Handle Exhaust With Muffler.

Specifications

Chuck Capacity	Spindle Thread	Free Speed	Overall Length
 inch (mm)	 inch	 rpm	 inch (mm)
1/2 (13)	3/8-24	500	9.3 (235)
Air Inlet	Air Hose I.D.	Avg. Air Consumption	Net Weight
 inch	 inch	 cfm (L/min)	 lb (kg)
1/4	3/8	4.0 (113)	4.30 (1.95)



KI-5409 HD

1/2" Heavy Duty

Air Drill

- Handle Exhaust With Muffler.

Specifications

Chuck Capacity	Spindle Thread	Free Speed	Overall Length
 inch (mm)	 inch	 rpm	 inch (mm)
1/2 (13)	3/8-24	800	9.3 (235)
Air Inlet	Air Hose I.D.	Avg. Air Consumption	Net Weight
 inch	 inch	 cfm (L/min)	 lb (kg)
1/4	3/8	4.0 (113)	3.97 (1.80)



KD-865 HD

1/2" Heavy Duty Reversible

Air Drill

- Handle Exhaust With Muffler.

Specifications

Chuck Capacity	Spindle Thread	Free Speed	Overall Length
 inch (mm)	 inch	 rpm	 inch (mm)
1/2 (13)	3/8-24	600	9.3 (235)
Air Inlet	Air Hose I.D.	Avg. Air Consumption	Net Weight
 inch	 inch	 cfm (L/min)	 lb (kg)
1/4	3/8	4.0 (113)	4.30 (1.95)



KI-5342

3/8" Heavy Duty

Air Drill

•Rear Exhaust.

Specifications

Chuck Capacity	Spindle Thread	Free Speed	Overall Length
 inch (mm)	 inch	 rpm	 inch (mm)
3/8 (10)	3/8-24	2500	8.5 (215)
Air Inlet	Air Hose I.D.	Avg. Air Consumption	Net Weight
 inch	 inch	 cfm (L/min)	 lb (kg)
1/4	3/8	4.0 (113)	2.29 (1.04)



KI-5342A

3/8" Heavy Duty

Air Drill

•Rear Exhaust.

Specifications

Chuck Capacity	Spindle Thread	Free Speed	Overall Length
 inch (mm)	 inch	 rpm	 inch (mm)
3/8 (10)	3/8-24	3500	8.5 (215)
Air Inlet	Air Hose I.D.	Avg. Air Consumption	Net Weight
 inch	 inch	 cfm (L/min)	 lb (kg)
1/4	3/8	4.0 (113)	2.29 (1.04)



KI-5334

3/8" Heavy Duty

Air Drill

•Rear Exhaust.

Specifications

Chuck Capacity	Spindle Thread	Free Speed	Overall Length
 inch (mm)	 inch	 rpm	 inch (mm)
3/8 (10)	3/8-24	3000	9.1 (230)
Air Inlet	Air Hose I.D.	Avg. Air Consumption	Net Weight
 inch	 inch	 cfm (L/min)	 lb (kg)
1/4	3/8	4.2 (119)	2.43 (1.10)



KI-5336

3/8" Super Duty Reversible

Air Drill

•Handle Exhaust With Muffler.

Specifications

Chuck Capacity	Spindle Thread	Free Speed	Overall Length
 inch (mm)	 inch	 rpm	 inch (mm)
3/8 (10)	3/8-24	1400	7.5 (190)
Air Inlet	Air Hose I.D.	Avg. Air Consumption	Net Weight
 inch	 inch	 cfm (L/min)	 lb (kg)
1/4	3/8	3.5 (99)	3.04 (1.38)



KD-866

3/8" Heavy Duty

Air Angle Drill

•Front Exhaust.

Specifications

Chuck Capacity	Spindle Thread	Free Speed	Overall Length
 inch (mm)	 inch	 rpm	 inch (mm)
3/8 (10)	3/8-24	1900	7.5 (190)
Air Inlet	Air Hose I.D.	Avg. Air Consumption	Net Weight
 inch	 inch	 cfm (L/min)	 lb (kg)
1/4	3/8	5.0 (142)	2.12 (0.96)



KD-867

3/8" Heavy Duty Reversible

Air Angle Drill

•Rear Exhaust.

Specifications

Chuck Capacity	Spindle Thread	Free Speed	Overall Length
 inch (mm)	 inch	 rpm	 inch (mm)
3/8 (10)	3/8-24	1800	8.3 (210)
Air Inlet	Air Hose I.D.	Avg. Air Consumption	Net Weight
 inch	 inch	 cfm (L/min)	 lb (kg)
1/4	3/8	4.0 (113)	2.43 (1.10)



KI-5002

Heavy Duty

Air Spot Drill

- Model KI-5005 is as same as KI-5002 except the size of bit (KI-5002: 6.5mm; KI-5005: 8mm)
- Rear Exhaust.



Specifications

Bit Size  mm	Bit Holder Size  mm	Free Speed  rpm	Overall Length  inch(mm)	Air Inlet  inch	Air Hose I.D.  inch	Avg. Air Consumption  cfm(L/min)	Net Weight  lb (kg)
6.5	8.0	1400	12.2(310)	1/4	3/8	2.0(57)	3.99(1.81)

KI-5003

Heavy Duty

Air Spot Drill

- Model KI-5006 is as same as KI-5003 except the size of bit (KI-5003: 6.5mm; KI-5006: 8mm)
- Handle Exhaust With Muffler.



Specifications

Bit Size  mm	Bit Holder Size  mm	Free Speed  rpm	Overall Length  inch(mm)	Air Inlet  inch	Air Hose I.D.  inch	Avg. Air Consumption  cfm(L/min)	Net Weight  lb (kg)
6.5	8.0	1800	11.4(290)	1/4	3/8	3.0(85)	2.89(1.31)

KI-5007

Heavy Duty

Air Spot Drill

- Handle Exhaust With Muffler.



Specifications

Bit Size  mm	Bit Holder Size  mm	Free Speed  rpm	Overall Length  inch(mm)	Air Inlet  inch	Air Hose I.D.  inch	Avg. Air Consumption  cfm(L/min)	Net Weight  lb (kg)
8.0	8.0	1800	11.5(293)	1/4	3/8	3.9(110)	4.63(2.10)

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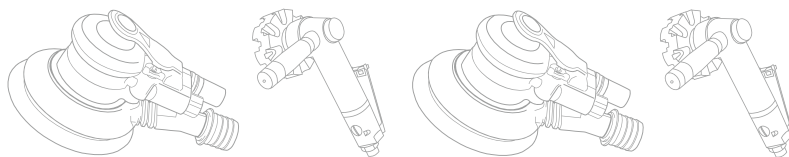
Air Sanders

Air TireBuffers

Stripping Tools

Air Sanders

Air Sanders / Air TireBuffers / Stripping Tools



KUANI Super Duty Orbital Palm Sander with Patented Vacuum Design

3 Vacuum Modes in 1 Sander

Non-vacuum
Central vacuum
Self vacuum



Speed Control Switch

- Controls the regulation of the air inlet and adjusts the pad speed from off to maximum.

Low Noise Levels

- Innovated muffler reduces noise level

Palm Grip

- Ergonomically designed palm shape rubber cover for user comfort.

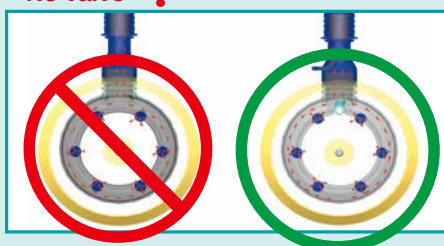
Weight-Mated Pad

- For best sanding results use:
5" sander - 100 grams backing pad
6" sander - 130 grams backing pad

360 Degree Rotating Vacuum Adaptor

- Allows the vacuum hose to rotate freely

Others with
No valve



Air Driving Valve

This KUANI Patented valve efficiently utilizes the exhaust air function to collect, guide and remove dust away from the operator and the working area

KI-6601

3 in 1 Super Duty Orbital

Air Sander
• Rear Exhaust.

Specifications

Pad Size	Spindle Thread	Free Speed	Orbital Diameter	Overall Length	Air Inlet	Air Hose I.D	Avg. Air Consumption	Net Weight
 inch (mm)	 inch	 rpm	 mm	 inch (mm)	 inch	 inch	 cfm (L/min)	 lb (kg)
5 (127)	5/16-24	10000	2.5	7.2 (184)	1/4	3/8	7.5 (212)	1.69 (0.77)



KI-6602

3 in 1 Super Duty Orbital

Air Sander
• Rear Exhaust.

Specifications

Pad Size	Spindle Thread	Free Speed	Orbital Diameter	Overall Length	Air Inlet	Air Hose I.D	Avg. Air Consumption	Net Weight
 inch (mm)	 inch	 rpm	 mm	 inch (mm)	 inch	 inch	 cfm (L/min)	 lb (kg)
5 (127)	5/16-24	10000	5.0	7.2 (184)	1/4	3/8	7.5 (212)	1.69 (0.77)



KI-6603

Super Duty Orbital

Air Sander
• Rear Exhaust.

Specifications

Pad Size	Spindle Thread	Free Speed	Orbital Diameter	Overall Length	Air Inlet	Air Hose I.D	Avg. Air Consumption	Net Weight
 inch (mm)	 inch	 rpm	 mm	 inch (mm)	 inch	 inch	 cfm (L/min)	 lb (kg)
5 (127)	5/16-24	10000	2.5	7.2 (184)	1/4	3/8	7.5 (212)	1.63 (0.74)



KI-6604

Super Duty Orbital

Air Sander
• Rear Exhaust.

Specifications

Pad Size	Spindle Thread	Free Speed	Orbital Diameter	Overall Length	Air Inlet	Air Hose I.D	Avg. Air Consumption	Net Weight
 inch (mm)	 inch	 rpm	 mm	 inch (mm)	 inch	 inch	 cfm (L/min)	 lb (kg)
5 (127)	5/16-24	10000	5.0	7.2 (184)	1/4	3/8	7.5 (212)	1.63 (0.74)



KI-6605

Super Duty Orbital

Air Sander

•Rear Exhaust.

Specifications

Pad Size	Spindle Thread	Free Speed	Orbital Diameter	Overall Length	Air Inlet	Air Hose I.D.	Avg. Air Consumption	Net Weight
 inch (mm)	 inch	 rpm	 mm	 inch (mm)	 inch	 inch	 cfm (L/min)	 lb (kg)
6 (152)	5/16-24	10000	2.5	8.9 (225)	1/4	3/8	7.5 (212)	1.63 (0.74)



KI-6606

Super Duty Orbital

Air Sander

•Rear Exhaust.

Specifications

Pad Size	Spindle Thread	Free Speed	Orbital Diameter	Overall Length	Air Inlet	Air Hose I.D.	Avg. Air Consumption	Net Weight
 inch (mm)	 inch	 rpm	 mm	 inch (mm)	 inch	 inch	 cfm (L/min)	 lb (kg)
6 (152)	5/16-24	10000	5.0	8.9 (225)	1/4	3/8	7.5 (212)	1.63 (0.74)



KI-6607

3 in 1 Super Duty Orbital

Air Sander

•Rear Exhaust.

Specifications

Pad Size	Spindle Thread	Free Speed	Orbital Diameter	Overall Length	Air Inlet	Air Hose I.D.	Avg. Air Consumption	Net Weight
 inch (mm)	 inch	 rpm	 mm	 inch (mm)	 inch	 inch	 cfm (L/min)	 lb (kg)
6 (152)	5/16-24	10000	2.5	8.9 (225)	1/4	3/8	7.5 (212)	1.69 (0.77)



KI-6608

3 in 1 Super Duty Orbital

Air Sander

•Rear Exhaust.

Specifications

Pad Size	Spindle Thread	Free Speed	Orbital Diameter	Overall Length	Air Inlet	Air Hose I.D.	Avg. Air Consumption	Net Weight
 inch (mm)	 inch	 rpm	 mm	 inch (mm)	 inch	 inch	 cfm (L/min)	 lb (kg)
6 (152)	5/16-24	10000	5.0	8.9 (225)	1/4	3/8	7.5 (212)	1.69 (0.77)



KI-6619

Heavy Duty

Air Palm Polisher

- Rear Exhaust.

Specifications

Pad Size	Spindle Thread	Free Speed	Overall Length	Air Inlet	Air Hose I.D.	Avg. Air Consumption	Net Weight
 inch (mm)	 inch	 rpm	 inch (mm)	 inch	 inch	 cfm (L/min)	 lb (kg)
3(76)	5/16-24	2500	4.7(120)	1/4	3/8	3.0 (85)	1.46 (0.66)



KI-6629

Heavy Duty Orbital

Air Sander

- Rear Exhaust.

Specifications

Pad Size	Spindle Thread	Free Speed	Orbital Diameter	Overall Length	Air Inlet	Air Hose I.D.	Avg. Air Consumption	Net Weight
 inch (mm)	 inch	 rpm	 mm	 inch (mm)	 inch	 inch	 cfm (L/min)	 lb (kg)
3(76)	5/16-24	12000	2.5	4.7 (120)	1/4	3/8	4.0 (113)	1.23 (0.56)



KI-6685

Super Duty Orbital

Air Delta Sander

- Rear Exhaust.

Specifications

Pad Size	Free Speed	Orbital Diameter	Overall Length	Air Inlet	Air Hose I.D.	Avg. Air Consumption	Net Weight
 inch (mm)	 rpm	 mm	 inch (mm)	 inch	 inch	 cfm (L/min)	 lb (kg)
3.9x2.8(100x70)	10000	3.2	7.3 (185)	1/4	3/8	1.6 (45)	1.54 (0.70)



KI-6681-S5

Super Duty Orbital

Air Gear-Driven Sander

- Model KI-6681-S5 is as same as KI-6682-S6 except the size of pad (KI-6681-S5: 5" ; KI-6682-S6: 6")
- Rear Exhaust.

Specifications

Pad Size	Free Speed	Orbital Diameter	Overall Length	Air Inlet	Air Hose I.D.	Avg. Air Consumption	Net Weight
 inch (mm)	 rpm	 mm	 inch (mm)	 inch	 inch	 cfm (L/min)	 lb (kg)
5(127)	900	5.0	10.7 (272)	1/4	3/8	3.1 (88)	3.31 (1.50)



KI-6636-JS

Heavy Duty Orbital

Air Jitterbug Sander

- Rear Exhaust.

Specifications

Pad Size	Free Speed	Orbital Diameter	Overall Length	Air Inlet	Air Hose I.D.	Avg. Air Consumption	Net Weight
 inch (mm)	 rpm	 mm	 inch (mm)	 inch	 inch	 cfm (L/min)	 lb (kg)
3.7x7.0(93x178)	10000	2.5	6.9 (175)	1/4	3/8	2.0 (57)	2.45 (1.11)



KI-6685-XJC

Heavy Duty Orbital

Air Jitterbug Sander

- Rear Exhaust.

Specifications

Pad Size	Free Speed	Orbital Diameter	Overall Length	Air Inlet	Air Hose I.D.	Avg. Air Consumption	Net Weight
 inch (mm)	 rpm	 mm	 inch (mm)	 inch	 inch	 cfm (L/min)	 lb (kg)
3.9x3.0(100x75)	10000	3.2	7.3 (185)	1/4	3/8	1.6 (45)	1.54 (0.70)



KI-6686-SL4

Super Duty Orbital

Air Jitterbug Sander

- Rear Exhaust.

Specifications

Pad Size	Free Speed	Orbital Diameter	Overall Length	Air Inlet	Air Hose I.D.	Avg. Air Consumption	Net Weight
 inch (mm)	 rpm	 mm	 inch (mm)	 inch	 inch	 cfm (L/min)	 lb (kg)
7.1x3.9(180x100)	7500	5.0	11.6 (295)	1/4	3/8	3.1 (88)	3.31 (1.50)



KI-6301

Heavy Duty Orbital

Air Jitterbug Sander

- Rear Exhaust.

Specifications

Pad Size	Free Speed	Orbital Diameter	Overall Length	Air Inlet	Air Hose I.D.	Avg. Air Consumption	Net Weight
 inch (mm)	 rpm	 mm	 inch (mm)	 inch	 inch	 cfm (L/min)	 lb (kg)
3.5x7.8(90x197)	8000	4.3	8.0 (203)	1/4	3/8	5.0 (142)	4.34 (1.97)



KI-6512-A

Heavy Duty Orbital

Air Angle Sander

- Rear Exhaust.

Specifications

Pad Size	Spindle Thread					
						
inch (mm)	inch					
1-3/16 (30)	M10-P1.25					
Free Speed	Orbital Diameter	Overall Length	Air Inlet	Air Hose I.D.	Avg. Air Consumption	Net Weight
						
rpm	mm	inch (mm)	inch	inch	cfm (L/min)	lb (kg)
7500	1.5	6.6 (168)	1/4	3/8	0.6 (18)	1.38 (0.63)



KI-6511-A

HEAVY DUTY ORBITAL

Air Angle Sander

- Rear Exhaust.

Specifications

Pad Size	Spindle Thread					
						
inch (mm)	inch					
1-3/16 (30)	1/4-20					
Free Speed	Orbital Diameter	Overall Length	Air Inlet	Air Hose I.D.	Avg. Air Consumption	Net Weight
						
rpm	mm	inch (mm)	inch	inch	cfm (L/min)	lb (kg)
13000	2.0	6.1 (155)	1/4	3/8	2.6 (74)	1.10 (0.50)



KI-6517-ABS

Heavy Duty Orbital

Air Angle Sander

- Rear Exhaust.

Specifications

Pad Size	Spindle Thread					
						
inch (mm)	inch					
3 (76)	5/16-24					
Free Speed	Orbital Diameter	Overall Length	Air Inlet	Air Hose I.D.	Avg. Air Consumption	Net Weight
						
rpm	mm	inch (mm)	inch	inch	cfm (L/min)	lb (kg)
16000	3.0	9.8 (250)	1/4	3/8	3.0 (85)	2.39 (1.09)



KI-6511-A-K

HEAVY DUTY ORBITAL

Air Angle Sander Kit

- Rear Exhaust.

- 1 PC x Surface Restoration tool
- 1 PC x 1.2" Velcro Pad
- 1 PC x 2" Velcro Pad
- 1 PC x Tringle Mini Velcro Pad
- 1 PC x Nipple
- 1 PC x 2" Wool Pad
- 1 PC x1.2" Wool Pad
- 1 PC x 2" Polishing Pad
- 1 PC x1.2" Polishing Pad
- 60 PCS x1.2" Sandpapers
- 60 PCS x1.5" Mini Triangular Sandpapers
- 60 PCS x Sandpapers
- 1 PC x Blow Mold Case



KI-6519-ABS

Heavy Duty Orbital

Air Angle Sander

- Rear Exhaust.

Specifications

Pad Size	Spindle Thread					
						
inch (mm)	inch					
3 (76)	5/16-24					
Free Speed	Orbital Diameter	Overall Length	Air Inlet	Air Hose I.D.	Avg. Air Consumption	Net Weight
						
rpm	mm	inch (mm)	inch	inch	cfm (L/min)	lb (kg)
11000	14.0	8.7 (220)	1/4	3/8	3.0 (85)	2.27 (1.03)



KI-6514-A

HD

Heavy Duty Orbital

Air Angle Sander

•Rear Exhaust.



Tear-drop hook-face pad is also included.

Specifications

Pad Size	Free Speed				
					
inch (mm)	rpm				
2.9x3.1(73x79)	16000				
Orbital Diameter	Overall Length	Air Inlet	Air Hose I.D.	Avg. Air Consumption	Net Weight
					
mm	inch (mm)	inch	inch	cfm (L/min)	lb (kg)
3.0	7.1 (180)	1/4	3/8	1.0 (28)	1.71 (0.78)

KI-6517

HD

Heavy Duty Orbital

Air Pistol Sander

•Handle Exhaust.



Specifications

Pad Size  inch (mm)	Spindle Thread  inch					
3 (76)	5/16-24					
Free Speed  rpm	Orbital Diameter  mm	Overall Length  inch (mm)	Air Inlet  inch	Air Hose I.D  inch	Avg. Air Consumption  cfm (L/min)	Net Weight  lb (kg)
15000	2.8	5.5 (140)	1/4	3/8	1.3 (37)	1.46 (0.66)

KI-6516-XAR2

HD

Heavy Duty

Air Angle Sander

•Rear Exhaust.



Specifications

Pad Size	Spindle Thread				
					
inch (mm)	inch				
2 (51)	1/4-20				
Free Speed	Overall Length	Air Inlet	Air Hose I.D.	Avg. Air Consumption	Net Weight
					
rpm	inch (mm)	inch	inch	cfm (L/min)	lb (kg)
25000	6.7 (170)	1/4	3/8	2.0 (57)	1.52 (0.69)

KI-6517-XAR3

HD

Heavy Duty

Air Angle Sander

•Rear Exhaust.



Specifications

Pad Size	Spindle Thread				
					
inch (mm)	inch				
3 (76)	1/4-20				
Free Speed	Overall Length	Air Inlet	Air Hose I.D.	Avg. Air Consumption	Net Weight
					
rpm	inch (mm)	inch	inch	cfm (L/min)	lb (kg)
18000	7.9 (200)	1/4	3/8	2.0 (57)	2.11 (0.96)

KI-6517-AP

HD

Heavy Duty

Air Angle Polisher

•Rear Exhaust.



Specifications

Pad Size	Spindle Thread				
					
inch (mm)	inch				
3 (76)	5/16-24				
Free Speed	Overall Length	Air Inlet	Air Hose I.D.	Avg. Air Consumption	Net Weight
					
rpm	inch (mm)	inch	inch	cfm (L/min)	lb (kg)
5000	8.7 (220)	1/4	3/8	3.0 (85)	2.37 (1.08)

KI-6705A

HD

Heavy Duty

Air Vertical Polisher

•Rear Exhaust



Specifications

Pad Size	Spindle Thread				
					
inch (mm)	inch				
7 (178)	5/8-11				
Free Speed	Overall Length	Air Inlet	Air Hose I.D.	Avg. Air Consumption	Net Weight
					
rpm	inch (mm)	inch	inch	cfm (L/min)	lb (kg)
2500	10.0 (255)	1/4	3/8	3.0 (85)	3.31 (1.50)

KI-6701-HE HD

Heavy Duty High Speed

Air Sander

- Handle Exhaust.

Specifications

Pad Size	Spindle Thread	Free Speed	Overall Length	Air Inlet	Air Hose I.D.	Avg. Air Consumption	Net Weight
 inch (mm)	 inch	 rpm	 inch (mm)	 inch	 inch	 cfm (L/min)	 lb (kg)
5(127)	7/16-20	16000	6.3 (160)	1/4	3/8	3.0 (85)	2.26 (1.02)



KI-6611 HD

Heavy Duty Orbital

Air Dual Action Quiet Sander

- Side Exhaust.

Specifications

Pad Size	Spindle Thread	Free Speed	Orbital Diameter	Overall Length	Air Inlet	Air Hose I.D.	Avg. Air Consumption	Net Weight
 inch (mm)	 inch	 rpm	 mm	 inch (mm)	 inch	 inch	 cfm (L/min)	 lb (kg)
6 (152)	5/16-24	10000	9.5	9.4 (240)	1/4	3/8	4.0 (113)	4.26 (1.93)



KI-6612 HD

Heavy Duty Orbital

Air Dual Action Sander

- Side Exhaust.

Specifications

Pad Size	Spindle Thread	Free Speed	Orbital Diameter	Overall Length	Air Inlet	Air Hose I.D.	Avg. Air Consumption	Net Weight
 inch (mm)	 inch	 rpm	 mm	 inch (mm)	 inch	 inch	 cfm (L/min)	 lb (kg)
6 (152)	5/16-24	10000	9.5	10.2 (260)	1/4	3/8	5.0 (142)	4.63 (2.10)



KI-6613 HD

Heavy Duty Orbital

Air Gear-Driven Sander

- Side Exhaust.

Specifications

Pad Size	Free Speed	Orbital Diameter	Overall Length	Air Inlet	Air Hose I.D.	Avg. Air Consumption	Net Weight
 inch (mm)	 rpm	 mm	 inch (mm)	 inch	 inch	 cfm (L/min)	 lb (kg)
8 (203)	850	9.5	11.0 (280)	1/4	3/8	5.0 (142)	5.20 (2.36)



KI-6706

Heavy Duty

Air Angle Polisher

- Rear Exhaust.

Specifications

Pad Size	Spindle Thread				
					
inch (mm)	inch				
7 (178)	5/8-11				
Free Speed	Overall Length	Air Inlet	Air Hose I.D.	Avg. Air Consumption	Net Weight
					
rpm	inch (mm)	inch	inch	cfm (L/min)	lb (kg)
2500	12.0(305)	1/4	3/8	3.9 (110)	4.85 (2.20)



KI-6806

Heavy Duty

Air Angle Sander

- Rear Exhaust.

Specifications

Pad Size	Spindle Thread				
					
inch (mm)	inch				
7 (178)	5/8-11				
Free Speed	Overall Length	Air Inlet	Air Hose I.D.	Avg. Air Consumption	Net Weight
					
rpm	inch (mm)	inch	inch	cfm (L/min)	lb (kg)
4500	12.0(305)	1/4	3/8	3.9 (110)	4.85 (2.20)



KI-6751

Heavy Duty

Air Angle Polisher

- Side Exhaust.

Specifications

Pad Size	Spindle Thread				
					
inch (mm)	inch				
7 (178)	5/8-11				
Free Speed	Overall Length	Air Inlet	Air Hose I.D.	Avg. Air Consumption	Net Weight
					
rpm	inch (mm)	inch	inch	cfm (L/min)	lb (kg)
2500	16.0 (406)	1/4	3/8	6.0 (170)	4.96 (2.25)



KI-6851

Heavy Duty

Air Angle Sander

- Side Exhaust.

Specifications

Pad Size	Spindle Thread				
					
inch (mm)	inch				
7 (178)	5/8-11				
Free Speed	Overall Length	Air Inlet	Air Hose I.D.	Avg. Air Consumption	Net Weight
					
rpm	inch (mm)	inch	inch	cfm (L/min)	lb (kg)
4500	16.0 (406)	1/4	3/8	6.0 (170)	4.96 (2.25)



KI-6752

Heavy Duty

Air Vertical Polisher

- Handle Exhaust With Muffler.

Specifications

Pad Size	Spindle Thread				
					
inch (mm)	inch				
7 (178)	5/8-11				
Free Speed	Overall Length	Air Inlet	Air Hose I.D.	Avg. Air Consumption	Net Weight
					
rpm	inch (mm)	inch	inch	cfm (L/min)	lb (kg)
2000	7.5 (190)	1/4	3/8	6.0 (170)	5.29 (2.40)



KI-6852

Heavy Duty

Air Vertical Sander

- Handle Exhaust With Muffler.

Specifications

Pad Size	Spindle Thread				
					
inch (mm)	inch				
7 (178)	5/8-11				
Free Speed	Overall Length	Air Inlet	Air Hose I.D.	Avg. Air Consumption	Net Weight
					
rpm	inch (mm)	inch	inch	cfm (L/min)	lb (kg)
4000	7.5 (190)	1/4	3/8	6.0 (170)	5.29 (2.40)



KI-6401-SL **SD**

Super Duty

Air Water Sander

- Side Exhaust.

Specifications

Pad Size	Spindle Thread	Free Speed	Overall Length
 inch (mm)	 inch	 rpm	 inch (mm)
3 (76)	5/8-11	4000	8.3 (210)
Air Inlet	Air Hose I.D.	Avg. Air Consumption	Net Weight
 inch	 inch	 cfm (L/min)	 lb (kg)
1/4	3/8	4.2 (119)	3.09 (1.40)



KI-6636-LS2 **HD**

Heavy Duty

Air Straight-Line Sander

- Rear Exhaust.

Specifications

Pad Size	Blows Per Minute	Stroke Length	Overall Length
 inch (mm)	 bpm	 mm	 inch (mm)
2.8x8.0 (70x203)	2600	10.0	8.1 (206)
Air Inlet	Air Hose I.D.	Avg. Air Consumption	Net Weight
 inch	 inch	 cfm (L/min)	 lb (kg)
1/4	3/8	3.0 (85)	2.30 (1.05)



KI-6675 **HD**

Heavy Duty Mini

Air Straight-Line Sander

- Side Exhaust.



Specifications

Pad Size	Blows Per Minute	Stroke Length	Overall Length	Air Inlet	Air Hose I.D.	Avg. Air Consumption	Net Weight
 inch (mm)	 bpm	 mm	 inch (mm)	 inch	 inch	 cfm (L/min)	 lb (kg)
2.8x11 (70x280)	3000	25.4	11.8 (300)	1/4	3/8	8.0 (227)	4.19 (1.90)

KI-6671 **HD**

Heavy Duty

Air Straight-Line Sander

- Side Exhaust.



Specifications

Pad Size	Blows Per Minute	Stroke Length	Overall Length	Air Inlet	Air Hose I.D.	Avg. Air Consumption	Net Weight
 inch (mm)	 bpm	 mm	 inch (mm)	 inch	 inch	 cfm (L/min)	 lb (kg)
2.5x16 (64x407)	2500	25.4	16.0 (406)	1/4	3/8	8.0 (227)	6.84 (3.10)

KI-6424 **SD**

Super Duty

Air Abrasive Finishing Tool

- Rear Exhaust.



Specifications

Output Size	Spindle Thread	Free Speed	Overall Length	Air Inlet	Air Hose I.D.	Avg. Air Consumption	Net Weight
 inch	 inch	 rpm	 inch (mm)	 inch	 inch	 cfm (L/min)	 lb (kg)
5/8-11	1/2-20	3400	10.2 (259)	3/8	1/2	4.2 (119)	4.85 (2.20)

KI-6424A **SD**

Super Duty

Air Abrasive Finishing Tool

- Rear Exhaust.



Specifications

Output Size	Spindle Thread	Free Speed	Overall Length	Air Inlet	Air Hose I.D.	Avg. Air Consumption	Net Weight
 inch	 inch	 rpm	 inch (mm)	 inch	 inch	 cfm (L/min)	 lb (kg)
5/8-11	1/2-20	3400	10.2 (259)	3/8	1/2	4.2 (119)	3.97 (1.80)

KI-6413

Heavy Duty

Air Belt Sander

- Rear Exhaust.



Specifications

Belt Size	Free Speed	Overall Length	Air Inlet	Air Hose I.D.	Avg. Air Consumption	Net Weight
						
mm	rpm	inch (mm)	inch	inch	cfm (L/min)	lb (kg)
20x457	18000	14.4 (365)	1/4	3/8	3.0 (85)	3.53 (1.60)

KI-6413-K

Heavy Duty

Air Belt Sander Kit

- 1PC KI-6413 Heavy Duty Air Belt Sander
- 5PCS Contact Arm
- 6x457mm, 10x457mm, 13x457mm, 20x457mm (Rubber)
- 10x457mm (Aluminum, Curve Arm)
- 9PCS Grinding Belt
- 6X457mm (Coated, #150)
- 10x457mm (Coated, #150)
- 10x457mm, 13x457mm (Coated, #120)
- 13x457mm (Coated, #80)
- 13x457mm (Non-woven nylon, #240)
- 20x457mm (Coated, #60)
- 20x457mm (Coated, #80)
- 20x457mm (Non-woven nylon, #80)
- 1PC 4mm HEX. KEY
- 1PC Blow Case



KI-6414

Heavy Duty

Air Belt Sander

- Rear Exhaust.



Specifications

Belt Size	Free Speed	Overall Length	Air Inlet	Air Hose I.D.	Avg. Air Consumption	Net Weight
						
mm	rpm	inch (mm)	inch	inch	cfm (L/min)	lb (kg)
10x330	25000	12.4 (315)	1/4	3/8	3.0 (85)	1.98 (0.90)

KI-6414-K

Heavy Duty

Air Belt Sander Kit

- 1PC KI-6414 Heavy Duty Air Belt Sander
- 3PCS Contact Arm
- 10x330mm (Rubber)
- 10x330mm (Aluminum, Curve Arm)
- 6x330mm (Rubber)
- 3PCS Grinding Belt
- 10x330mm (Coated, #80)
- 10x330mm (Coated, #100)
- 10x330mm (Coated, #120)
- 1PC 2mm HEX. KEY
- 1PC Blow Case



KI-6451

Heavy Duty

Air Abrasive Finishing Tool

- Side Exhaust.



Specifications

Belt Size	Free Speed	Overall Length	Air Inlet	Air Hose I.D.	Avg. Air Consumption	Net Weight
						
mm	rpm	inch (mm)	inch	inch	cfm (L/min)	lb (kg)
100x90	3000	16.0 (406)	1/4	3/8	6.0 (170)	6.35 (2.88)

Rubber wheel is optional

KI-6421

Heavy Duty

Air Belt Sander

- Rear Exhaust.



Specifications

Belt Size	Free Speed	Overall Length	Air Inlet	Air Hose	Avg. Air Consumption	Net Weight
						
mm	rpm	inch (mm)	PT	I.D.	cfm (L/min)	lb (kg)
50x235	8500	8.7 (220)	1/4	3/8	3.0 (85)	1.63 (0.74)

KI-6402 HD

Heavy Duty

- Air Belt Sander
- Rear Exhaust.



Specifications

Belt Size	Free Speed	Overall Length	Air Inlet	Air Hose I.D.	Avg. Air Consumption	Net Weight
 mm	 rpm	 inch (mm)	 inch	 inch	 cfm (L/min)	 lb (kg)
10x330	18000	11.0 (280)	1/4	3/8	2.0 (57)	1.79 (0.81)

KI-6411-X1L HD

Heavy Duty

- Air Belt Sander
- Rear Exhaust.



Specifications

Belt Size	Free Speed	Overall Length	Air Inlet	Air Hose I.D.	Avg. Air Consumption	Net Weight
 mm	 rpm	 inch (mm)	 inch	 inch	 cfm (L/min)	 lb (kg)
10x330	18000	12.0 (305)	1/4	3/8	2.0 (57)	1.76 (0.80)

KI-6403 HD

Heavy Duty

- Air Belt Sander
- Rear Exhaust.



Specifications

Belt Size	Free Speed	Overall Length	Air Inlet	Air Hose I.D.	Avg. Air Consumption	Net Weight
 mm	 rpm	 inch (mm)	 inch	 inch	 cfm (L/min)	 lb (kg)
20x520	18000	13.8 (350)	1/4	3/8	3.0 (85)	2.23 (1.01)

KI-6409 HD

Heavy Duty

- Air Belt Sander
- Rear Exhaust.



Specifications

Belt Size	Free Speed	Overall Length	Air Inlet	Air Hose I.D.	Avg. Air Consumption	Net Weight
 mm	 rpm	 inch (mm)	 inch	 inch	 cfm (L/min)	 lb (kg)
20x520	18000	14.8 (375)	1/4	3/8	3.0 (85)	2.77 (1.26)

KI-6404 HD

Heavy Duty

- Air Belt Sander
- Rear Exhaust.



Specifications

Belt Size	Free Speed	Overall Length	Air Inlet	Air Hose I.D.	Avg. Air Consumption	Net Weight
 mm	 rpm	 inch (mm)	 inch	 inch	 cfm (L/min)	 lb (kg)
30x540	13000	15.4 (390)	1/4	3/8	3.0 (85)	4.63 (2.10)

KI-6412A HD

Heavy Duty

- Air Belt Sander
- Rear Exhaust.



Specifications

Belt Size	Free Speed	Overall Length	Air Inlet	Air Hose I.D.	Avg. Air Consumption	Net Weight
 mm	 rpm	 inch (mm)	 inch	 inch	 cfm (L/min)	 lb (kg)
60x260	7000	8.7 (220)	1/4	3/8	3.0 (85)	3.11 (1.41)

KI-6418 HD

Heavy Duty

- Air Abrasive Finishing Tool
- Rear Exhaust.

Rubber wheel is optional



Specifications

Belt Size	Free Speed	Overall Length	Air Inlet	Air Hose I.D.	Avg. Air Consumption	Net Weight
 mm	 rpm	 inch (mm)	 inch	 inch	 cfm (L/min)	 lb (kg)
100x90	3200	8.3 (210)	1/4	3/8	3.0 (85)	4.85 (2.20)

KI-6419

Heavy Duty

Air Surface Removal Tool

- Rear Exhaust.

Specifications

Output Size inch	Free Speed  rpm	Overall Length  inch (mm)	Air Inlet  inch	Air Hose I.D.  inch	Avg. Air Consumption  cfm (L/min)	Net Weight  lb (kg)
M9 HEX.	3500	10.6 (270)	1/4	3/8	3.9 (110)	2.21 (1.00)



KI-6419-K

Heavy Duty

Air Surface Removal Tool Kit

- 1 PC KI-6419 Heavy Duty Air Surface Removal Tool
- 3PCS Eraser Wheel with Screw
- 3PCS Stripping Wheel with Screw
- 3PCS Brush - Coarse (0.7mm)
- 1PC Brush Hub with Screw
- 1PC Handle
- 1PC 4mm HEX. KEY
- 1PC AC-102-53 1/4" Swivel Connector
- 1PC Blow Case



KI-6420-V

Heavy Duty

Air Surface Removal Tool

- Rear Exhaust.

Specifications

Output Size inch	Free Speed  rpm	Overall Length  inch (mm)	Air Inlet  inch	Air Hose I.D.  inch	Avg. Air Consumption  cfm (L/min)	Net Weight  lb (kg)
M9 HEX.	4000	10.0 (254)	1/4	3/8	3.5 (99)	2.65 (1.20)



KI-6420-V-K

Heavy Duty

Air Surface Removal Tool Kit

- 1PC KI-6420-V Heavy Duty Air Surface Removal Tool
- 1PC Eraser Wheel
- 1PC Stripping Wheel
- 3PCS Brush
 - Coarse (0.7mm)
 - Medium (0.5mm)
 - Fine (0.5mm)
- 1PC Brush Hub
- 1PC Screw
- 1PC 5mm HEX. KEY
- 1PC 1/4" Air Plug
- 1PC Blow Case



KI-4443

3/8" Heavy Duty High Speed

Air Tire Buffer

- Rear Exhaust.

Specifications

Output Size	Spindle Thread				
		inch	inch		
3/8	3/8-24				
Free Speed	Overall Length	Air Inlet	Air Hose I.D.	Avg. Air Consumption	Net Weight
 rpm	 inch (mm)	 inch	 inch	 cfm (L/min)	 lb (kg)
22000	8.1 (205)	1/4	3/8	4.0 (113)	1.72 (0.78)



KI-4401

3/8" Heavy Duty High Speed

Air Tire Buffer

- Rear Exhaust.

Specifications

Output Size	Spindle Thread				
		inch	inch		
3/8	3/8-24				
Free Speed	Overall Length	Air Inlet	Air Hose I.D.	Avg. Air Consumption	Net Weight
 rpm	 inch (mm)	 inch	 inch	 cfm (L/min)	 lb (kg)
22000	9.0 (228)	1/4	3/8	15.0 (425)	1.50 (0.68)



KI-5343

7/16" HEX. Heavy Duty

Air Tire Buffer

- Rear Exhaust.

Specifications

Output Size	Spindle Thread				
		inch	inch		
7/16HEX.	3/8-24				
Free Speed	Overall Length	Air Inlet	Air Hose I.D.	Avg. Air Consumption	Net Weight
 rpm	 inch (mm)	 inch	 inch	 cfm (L/min)	 lb (kg)
2500	8.3 (210)	1/4	3/8	4.0 (113)	2.21 (1.00)



KD-860

7/16" HEX. Heavy Duty

Air Tire Buffer

- Rear Exhaust.

Specifications

Output Size	Spindle Thread				
		inch	inch		
7/16HEX	3/8-24				
Free Speed	Overall Length	Air Inlet	Air Hose I.D.	Avg. Air Consumption	Net Weight
 rpm	 inch (mm)	 inch	 inch	 cfm (L/min)	 lb (kg)
2500	8.3 (210)	1/4	3/8	4.0 (113)	2.01 (0.91)



KI-5343A

7/16" HEX. Heavy Duty

Air Tire Buffer

- Rear Exhaust.

Specifications

Output Size	Spindle Thread				
		inch	inch		
7/16HEX	3/8-24				
Free Speed	Overall Length	Air Inlet	Air Hose I.D.	Avg. Air Consumption	Net Weight
 rpm	 inch (mm)	 inch	 inch	 cfm (L/min)	 lb (kg)
3500	8.3 (210)	1/4	3/8	4.0 (113)	2.21 (1.00)



KI-4425

7/16" HEX. Heavy Duty

Air Tire Buffer

- Rear Exhaust.

Specifications

Output Size	Spindle Thread				
		inch	inch		
7/16HEX	3/8-24				
Free Speed	Overall Length	Air Inlet	Air Hose I.D.	Avg. Air Consumption	Net Weight
 rpm	 inch (mm)	 inch	 inch	 cfm (L/min)	 lb (kg)
3000	8.6 (219)	1/4	3/8	4.2 (119)	2.43 (1.10)



Buffing wheel is optional

KI-6442

Heavy Duty

Air Stripping Tool

- Rear Exhaust.

Specifications

Output Size inch	Spindle Thread inch	Free Speed rpm	Overall Length inch (mm)	Air Inlet inch	Air Hose I.D. inch	Avg. Air Consumption cfm (L/min)	Net Weight lb (kg)
5/16-24 UNF	3/8-24	2500	8.9 (225)	1/4	3/8	4.0 (113)	2.21 (1.00)



KI-6442A

Heavy Duty

Air Stripping Tool

- Rear Exhaust.

Specifications

Output Size inch	Spindle Thread inch	Free Speed rpm	Overall Length inch (mm)	Air Inlet inch	Air Hose I.D. inch	Avg. Air Consumption cfm (L/min)	Net Weight lb (kg)
5/16-24 UNF	3/8-24	3500	8.9 (225)	1/4	3/8	4.0 (113)	2.21 (1.00)



KI-6416

Heavy Duty

Air Stripping Tool

- Rear Exhaust.

Specifications

Output Size inch	Spindle Thread inch	Free Speed rpm	Overall Length inch (mm)	Air Inlet inch	Air Hose I.D. inch	Avg. Air Consumption cfm (L/min)	Net Weight lb (kg)
5/16-24 UNF	3/8-24	3000	8.2 (209)	1/4	3/8	3.0 (85)	2.21 (1.00)



Eraser pad is optional

KI-6415-SL

Super Duty

Air Stripping Tool

- Side Exhaust.

Specifications

Output Size inch	Free Speed rpm	Overall Length inch (mm)	Air Inlet inch	Air Hose I.D. inch	Avg. Air Consumption cfm (L/min)	Net Weight lb (kg)
5/16-24 UNF	4000	8.7 (222)	1/4	3/8	4.2 (119)	2.78 (1.26)



Eraser pad is optional

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Air Die Grinders

Micro Air Die Grinders



Air Die Grinders



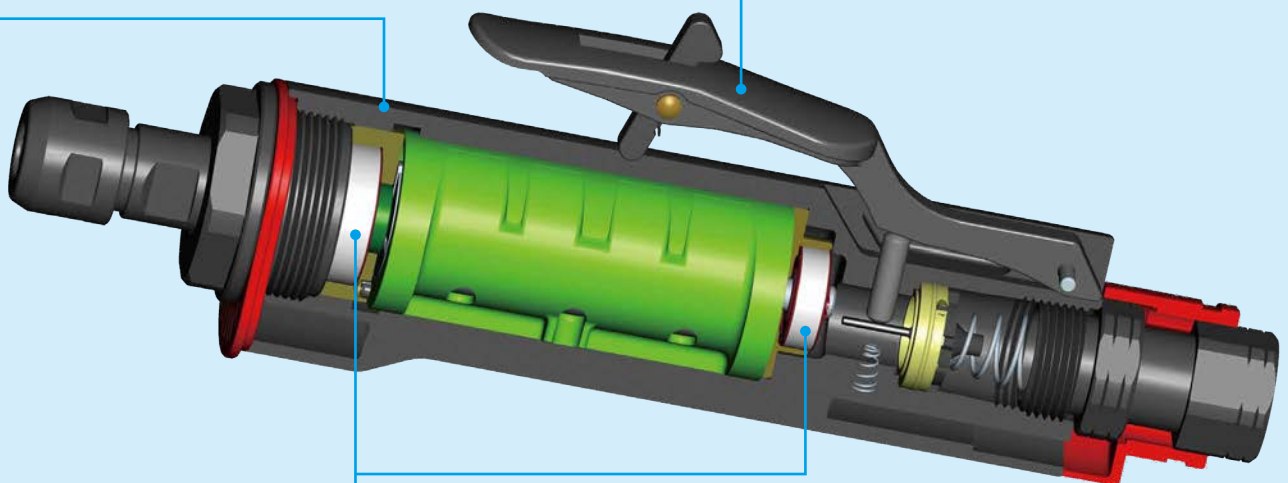
Strong And Powerful Super Duty Air Die Grinder

Precision Machined

- The optimized runout tolerance of the die grinder is less than 0.12mm. Reading taken 25mm out from the tip of the collet.
- Suitable for high frequency of industrial applications

Safety Throttle Lever

- Fully compliant with international safety legislation.



Double ball bearing design

- Double ball bearing design provides longer tool life and advance

KI-6241

Heavy Duty

Air Die Grinder

- Rear Exhaust.



Specifications

Collet Size  inch (mm)	Free Speed  rpm	Overall Length  inch (mm)	Air Inlet  inch	Air Hose I.D.  inch	Avg. Air Consumption  cfm (L/min)	Net Weight  lb (kg)
1/4 (6)	25000	5.9 (150)	1/4	3/8	2.7 (76)	0.79 (0.36)

KI-6241-A

Heavy Duty

Air Angle Die Grinder

- Rear Exhaust.



Specifications

Collet Size  inch (mm)	Free Speed  rpm	Overall Length  inch (mm)	Air Inlet  inch	Air Hose I.D.  inch	Avg. Air Consumption  cfm (L/min)	Net Weight  lb (kg)
1/4 (6)	22000	6.2 (158)	1/4	3/8	2.7 (76)	1.19 (0.54)

KI-6241-BA

Heavy Duty

Air Angle Die Grinder

- Rear Exhaust.



Specifications

Collet Size  inch (mm)	Free Speed  rpm	Overall Length  inch (mm)	Air Inlet  inch	Air Hose I.D.  inch	Avg. Air Consumption  cfm (L/min)	Net Weight  lb (kg)
1/4 (6)	22000	7.3 (185)	1/4	3/8	2.7 (76)	1.21 (0.55)

KI-6241-4L

Heavy Duty

Air Die Grinder

- Rear Exhaust.



Specifications

Collet Size  inch (mm)	Free Speed  rpm	Overall Length  inch (mm)	Air Inlet  inch	Air Hose I.D.  inch	Avg. Air Consumption  cfm (L/min)	Net Weight  lb (kg)
1/4 (6)	24000	9.8 (248)	1/4	3/8	4.0 (113)	1.41 (0.64)

KI-6242

Heavy Duty

Air Die Grinder

- Rear Exhaust.



Specifications

Collet Size  inch (mm)	Free Speed  rpm	Overall Length  inch (mm)	Air Inlet  inch	Air Hose I.D.  inch	Avg. Air Consumption  cfm (L/min)	Net Weight  lb (kg)
1/4 (6)	22000	6.7 (170)	1/4	3/8	4.0 (113)	1.54 (0.70)

KI-6242-A

Heavy Duty

Air Angle Die Grinder

- Rear Exhaust.



Specifications

Collet Size  inch (mm)	Free Speed  rpm	Overall Length  inch (mm)	Air Inlet  inch	Air Hose I.D.  inch	Avg. Air Consumption  cfm (L/min)	Net Weight  lb (kg)
1/4 (6)	18000	6.7 (170)	1/4	3/8	4.0 (113)	1.76 (0.80)

KI-6242-BA HD

Heavy Duty

Air Angle Die Grinder

- Rear Exhaust.



Specifications

Collet Size	Free Speed	Overall Length	Air Inlet	Air Hose I.D.	Avg. Air Consumption	Net Weight
 inch (mm)	 rpm	 inch (mm)	 inch	 inch	 cfm (L/min)	 lb (kg)
1/4 (6)	18000	7.8(197)	1/4	3/8	4.0 (113)	1.76 (0.80)

KI-6242-4L HD

Heavy Duty

Air Die Grinder

- Rear Exhaust.



Specifications

Collet Size	Free Speed	Overall Length	Air Inlet	Air Hose I.D.	Avg. Air Consumption	Net Weight
 inch (mm)	 rpm	 inch (mm)	 inch	 inch	 cfm (L/min)	 lb (kg)
1/4 (6)	22000	10.2 (260)	1/4	3/8	4.0 (113)	2.18 (0.99)

KI-6242-7L HD

Heavy Duty

Air Die Grinder

- Rear Exhaust.



Specifications

Collet Size	Free Speed	Overall Length	Air Inlet	Air Hose I.D.	Avg. Air Consumption	Net Weight
 inch (mm)	 rpm	 inch (mm)	 inch	 inch	 cfm (L/min)	 lb (kg)
1/4 (6)	20000	13.4 (340)	1/4	3/8	4.0 (113)	2.87 (1.30)

KI-6242-11L HD

Heavy Duty

Air Die Grinder

- Rear Exhaust.



Specifications

Collet Size	Free Speed	Overall Length	Air Inlet	Air Hose I.D.	Avg. Air Consumption	Net Weight
 inch (mm)	 rpm	 inch (mm)	 inch	 inch	 cfm (L/min)	 lb (kg)
1/4 (6)	20000	17.3 (440)	1/4	3/8	4.0 (113)	3.31 (1.50)

KI-6243 HD

Heavy Duty Low Speed

Air Die Grinder

- Rear Exhaust.



Specifications

Collet Size	Free Speed	Overall Length	Air Inlet	Air Hose I.D.	Avg. Air Consumption	Net Weight
 inch (mm)	 rpm	 inch (mm)	 inch	 inch	 cfm (L/min)	 lb (kg)
1/4 (6)	2500	8.3 (210)	1/4	3/8	4.0 (113)	2.09 (0.95)

KI-6243A HD

Heavy Duty Low Speed

Air Die Grinder

- Rear Exhaust.



Specifications

Collet Size	Free Speed	Overall Length	Air Inlet	Air Hose I.D.	Avg. Air Consumption	Net Weight
 inch (mm)	 rpm	 inch (mm)	 inch	 inch	 cfm (L/min)	 lb (kg)
1/4 (6)	3500	8.3 (210)	1/4	3/8	4.0 (113)	2.09 (0.95)

KI-6202

Super Duty

Air Die Grinder

• Front Exhaust.



Specifications

Collet Size  inch (mm)	Free Speed  rpm	Overall Length  inch (mm)	Air Inlet  inch	Air Hose I.D.  inch	Avg. Air Consumption  cfm (L/min)	Net Weight  lb (kg)
1/4 (6)	25000	6.1 (155)	1/4	3/8	3.8(108)	1.34 (0.61)

KI-6221-R

Super Duty

Air Die Grinder

• Rear Exhaust.



Specifications

Collet Size  inch (mm)	Free Speed  rpm	Overall Length  inch (mm)	Air Inlet  inch	Air Hose I.D.  inch	Avg. Air Consumption  cfm (L/min)	Net Weight  lb (kg)
1/4 (6)	20000	9.1 (231)	1/4	3/8	6.4(181)	2.17 (0.98)

KI-6208

Super Duty

Air Die Grinder

• Rear Exhaust.



Specifications

Collet Size  inch (mm)	Free Speed  rpm	Overall Length  inch (mm)	Air Inlet  inch	Air Hose I.D.  inch	Avg. Air Consumption  cfm (L/min)	Net Weight  lb (kg)
1/4 (6)	25000	7.1 (180)	1/4	3/8	3.8(108)	1.23 (0.56)

KI-6221-F

Super Duty

Air Die Grinder

• Front Exhaust.



Specifications

Collet Size  inch (mm)	Free Speed  rpm	Overall Length  inch (mm)	Air Inlet  inch	Air Hose I.D.  inch	Avg. Air Consumption  cfm (L/min)	Net Weight  lb (kg)
1/4 (6)	20000	8.1 (207)	1/4	3/8	6.4(181)	1.94 (0.88)

KI-6204

Super Duty

Air Die Grinder

• Rear Exhaust.



Specifications

Collet Size  inch (mm)	Free Speed  rpm	Overall Length  inch (mm)	Air Inlet  inch	Air Hose I.D.  inch	Avg. Air Consumption  cfm (L/min)	Net Weight  lb (kg)
1/4 (6)	22000	12.3 (313)	1/4	3/8	3.8(108)	1.89 (0.86)

KI-6226 **HD**

Heavy Duty Mini

Air Die Grinder

- Rear Exhaust.



Specifications

Collet Size	Free Speed	Overall Length	Air Inlet	Air Hose I.D.	Avg. Air Consumption	Net Weight
 inch (mm)	 rpm	 inch (mm)	 inch	 inch	 cfm (L/min)	 lb (kg)
1/4 (6)	30000	4.7 (120)	1/4	3/8	3.6(103)	0.79 (0.36)

KI-6225 **SD**

Super Duty

Air Die Grinder

- Front Exhaust.



Specifications

Collet Size	Free Speed	Overall Length	Air Inlet	Air Hose I.D.	Avg. Air Consumption	Net Weight
 inch (mm)	 rpm	 inch (mm)	 inch	 inch	 cfm (L/min)	 lb (kg)
1/4 (6)	23000	7.2 (184)	1/4	3/8	2.8 (79)	1.83 (0.83)

KI-6238 **HD**

Heavy Duty

Air Die Grinder

- Rear Exhaust.



Specifications

Collet Size	Free Speed	Overall Length	Air Inlet	Air Hose I.D.	Avg. Air Consumption	Net Weight
 inch (mm)	 rpm	 inch (mm)	 inch	 inch	 cfm (L/min)	 lb (kg)
1/4 (6)	25000	6.3 (160)	1/4	3/8	2.5 (71)	1.32 (0.60)

KI-6227-CB **SD**

Super Duty

Air Die Grinder

- Rear Exhaust.



Specifications

Collet Size	Free Speed	Overall Length	Air Inlet	Air Hose I.D.	Avg. Air Consumption	Net Weight
 inch (mm)	 rpm	 inch (mm)	 inch	 inch	 cfm (L/min)	 lb (kg)
1/4 (6)	25000	5.7 (146)	1/4	3/8	2.4 (68)	1.10 (0.50)

KI-6229 **HD**

Heavy Duty

Air Die Grinder

- Rear Exhaust.



Specifications

Collet Size	Free Speed	Overall Length	Air Inlet	Air Hose I.D.	Avg. Air Consumption	Net Weight
 inch (mm)	 rpm	 inch (mm)	 inch	 inch	 cfm (L/min)	 lb (kg)
1/4 (6)	22000	7.7 (196)	1/4	3/8	3.0 (85)	1.98 (0.90)

KI-6901-SL **SD**

Super Duty

Air Die Grinder

- Side Exhaust.



Specifications

Collet Size	Free Speed	Overall Length	Air Inlet	Air Hose I.D.	Avg. Air Consumption	Net Weight
 inch (mm)	 rpm	 inch (mm)	 inch	 inch	 cfm (L/min)	 lb (kg)
1/4 (6)	14000	11.8 (300)	1/4	3/8	4.5(127)	2.73 (1.24)

KI-6228

General Duty Mini

Air Die Grinder

- Front Exhaust.



Specifications

Collet Size  inch (mm)	Free Speed  rpm	Overall Length  inch (mm)	Air Inlet  inch	Air Hose I.D.  inch	Avg. Air Consumption  cfm (L/min)	Net Weight  lb (kg)
1/4 (6)	25000	4.7(120)	1/4	3/8	3.0 (85)	0.66 (0.30)

KI-6228-A

General Duty Mini

Air Angle Die Grinder

- Front Exhaust.



Specifications

Collet Size  inch (mm)	Free Speed  rpm	Overall Length  inch (mm)	Air Inlet  inch	Air Hose I.D.  inch	Avg. Air Consumption  cfm (L/min)	Net Weight  lb (kg)
1/4 (6)	18000	4.9 (124)	1/4	3/8	3.0 (85)	0.88 (0.40)

KI-635-S

Heavy Duty

Air Die Grinder

- Rear Exhaust.



Specifications

Collet Size  inch (mm)	Free Speed  rpm	Overall Length  inch (mm)	Air Inlet  inch	Air Hose I.D.  inch	Avg. Air Consumption  cfm (L/min)	Net Weight  lb (kg)
1/4 (6)	25000	6.3 (160)	1/4	3/8	3.5 (99)	0.79 (0.36)

KI-635-A

Heavy Duty

Air Angle Die Grinder

- Rear Exhaust.



Specifications

Collet Size  inch (mm)	Free Speed  rpm	Overall Length  inch (mm)	Air Inlet  inch	Air Hose I.D.  inch	Avg. Air Consumption  cfm (L/min)	Net Weight  lb (kg)
1/4 (6)	20000	6.3 (160)	1/4	3/8	3.5 (99)	1.10 (0.50)

KI-6222

Heavy Duty

Air Die Grinder

- Front Exhaust.



Specifications

Collet Size  inch (mm)	Free Speed  rpm	Overall Length  inch (mm)	Air Inlet  inch	Air Hose I.D.  inch	Avg. Air Consumption  cfm (L/min)	Net Weight  lb (kg)
1/4 (6)	20000	5.7 (146)	1/4	3/8	4.0 (113)	1.17 (0.53)

KI-6206

Heavy Duty

Air Die Grinder

- Rear Exhaust.



Specifications

Collet Size  inch (mm)	Free Speed  rpm	Overall Length  inch (mm)	Air Inlet  inch	Air Hose I.D.  inch	Avg. Air Consumption  cfm (L/min)	Net Weight  lb (kg)
1/4 (6)	22000	6.9 (175)	1/4	3/8	4.0 (113)	1.37 (0.62)

KI-6216

Super Duty

Air Die Grinder

- Rear Exhaust.



Specifications

Collet Size	Free Speed	Overall Length	Air Inlet	Air Hose I.D.	Avg. Air Consumption	Net Weight
						
1/4 (6)	20000	8.7 (220)	3/8	1/2	3.9 (110)	2.87 (1.30)

KI-6216A

Super Duty

Air Die Grinder

- Rear Exhaust.



Specifications

Collet Size	Free Speed	Overall Length	Air Inlet	Air Hose I.D.	Avg. Air Consumption	Net Weight
						
1/4 (6)	20000	8.7 (220)	3/8	1/2	3.9 (110)	1.92 (0.87)

KI-6216-6L

Super Duty

Air Die Grinder

- Rear Exhaust.



Specifications

Collet Size	Free Speed	Overall Length	Air Inlet	Air Hose I.D.	Avg. Air Consumption	Net Weight
						
1/4 (6)	20000	14.6 (370)	3/8	1/2	4.9 (139)	4.41 (2.00)

KI-6216A-6L

Super Duty

Air Die Grinder

- Rear Exhaust.



Specifications

Collet Size	Free Speed	Overall Length	Air Inlet	Air Hose I.D.	Avg. Air Consumption	Net Weight
						
1/4 (6)	20000	14.6 (370)	3/8	1/2	4.9 (139)	3.53 (1.60)

KI-6234-XA

Super Duty

Air Angle Die Grinder

- Rear Exhaust.



No more gears

Specifications

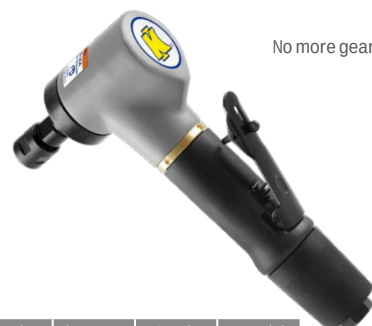
Collet Size	Free Speed	Overall Length	Air Inlet	Air Hose I.D.	Avg. Air Consumption	Net Weight
						
1/4 (6)	25000	7.9 (200)	1/4	3/8	2.0 (57)	1.38 (0.62)

KI-6235-XA

Super Duty

Air Angle Die Grinder

- Rear Exhaust.



No more gears

Specifications

Collet Size	Free Speed	Overall Length	Air Inlet	Air Hose I.D.	Avg. Air Consumption	Net Weight
						
1/4 (6)	18000	8.3 (210)	1/4	3/8	3.0 (85)	1.94 (0.88)

KI-6230-A

Heavy Duty

Air Angle Die Grinder

- Rear Exhaust.



Specifications

Collet Size	Free Speed	Overall Length	Air Inlet	Air Hose I.D.	Avg. Air Consumption	Net Weight
						
1/4 (6)	18000	7.1 (180)	1/4	3/8	3.0 (85)	1.10 (0.50)

KI-6252

Heavy Duty High Speed Micro

Air Die Grinder

- Rear Exhaust.

Specifications

Collet Size  inch (mm)	Free Speed  rpm	Overall Length  inch (mm)	Air Inlet  inch	Air Hose I.D.  inch	Avg. Air Consumption  cfm (L/min)	Net Weight  lb (kg)
1/8 (3)	35000	6.3 (160)	1/4	3/16	8.8(250)	0.77 (0.35)



KI-6253

Heavy Duty High Speed Micro

Air Die Grinder

- Rear Exhaust.

Specifications

Collet Size  inch (mm)	Free Speed  rpm	Overall Length  inch (mm)	Air Inlet  inch	Air Hose I.D.  inch	Avg. Air Consumption  cfm (L/min)	Net Weight  lb (kg)
1/8 (3)	56000	6.3 (159)	1/4	3/16	7.6(215)	0.46 (0.21)



KI-6254

Heavy Duty High Speed Micro

Air Die Grinder

- Rear Exhaust.

Specifications

Collet Size  inch (mm)	Free Speed  rpm	Overall Length  inch (mm)	Air Inlet  inch	Air Hose I.D.  inch	Avg. Air Consumption  cfm (L/min)	Net Weight  lb (kg)
1/8 (3)	70000	6.1 (156)	1/4	3/16	6.0(170)	0.49 (0.22)



KI-6255

Heavy Duty High Speed Micro

Air Die Grinder

- Rear Exhaust.

Specifications

Collet Size  inch (mm)	Free Speed  rpm	Overall Length  inch (mm)	Air Inlet  inch	Air Hose I.D.  inch	Avg. Air Consumption  cfm (L/min)	Net Weight  lb (kg)
1/8 (3)	82000	6.1 (156)	1/4	3/16	5.3(150)	0.49 (0.22)



KI-6260-G1 **HD**

1-3/16" Heavy Duty High Speed Micro

Air Angle Grinder

•Rear Exhaust.

Specifications

Wheel Size inch (mm)						
1-3/16 (30)						
Spindle Thread inch (mm)	Free Speed rpm	Overall Length inch (mm)	Air Inlet inch	Air Hose I.D. inch	Avg. Air Consumption cfm (L/min)	Net Weight lb (kg)
- (M7-P0.75)	23500	5.5 (140)	1/4	3/16	4.2 (120)	0.34 (0.15)

KI-6260-BA **SD**

Super Duty High Speed Micro

Air Angle Die Grinder

•Rear Exhaust.

Specifications

Collet Size inch (mm)	Free Speed rpm	Overall Length inch (mm)	Air Inlet inch	Air Hose I.D. inch	Avg. Air Consumption cfm (L/min)	Net Weight lb (kg)
- (3)	45000	5.5 (140)	1/4	3/16	4.2 (120)	0.31 (0.14)

KI-6260-G2 **SD**

25/32" Super Duty High Speed Micro

Air Angle Grinder

•Rear Exhaust.

Specifications

Wheel Size inch (mm)						
25/32 (20)						
Spindle Thread inch (mm)	Free Speed rpm	Overall Length inch (mm)	Air Inlet inch	Air Hose I.D. inch	Avg. Air Consumption cfm (L/min)	Net Weight lb (kg)
- (M7-P0.75)	35000	5.5 (140)	1/4	3/16	4.2 (120)	0.32 (0.15)

KI-6260-S **SD**

Super Duty High Speed Micro

Air Die Grinder

•Rear Exhaust.

Specifications

Collet Size inch (mm)	Free Speed rpm	Overall Length inch (mm)	Air Inlet inch	Air Hose I.D. inch	Avg. Air Consumption cfm (L/min)	Net Weight lb (kg)
- (3)	58000	6.5 (165)	1/4	3/16	4.2 (120)	0.29 (0.13)

KI-6260-G3 **HD**

1-3/16" Heavy Duty High Speed Micro

Air Angle Grinder

•Rear Exhaust.

Specifications

Wheel Size inch (mm)						
1-3/16 (30)						
Spindle Thread inch (mm)	Free Speed rpm	Overall Length inch (mm)	Air Inlet inch	Air Hose I.D. inch	Avg. Air Consumption cfm (L/min)	Net Weight lb (kg)
- (M7-P0.75)	23500	5.5 (140)	1/4	3/16	4.2 (120)	0.34 (0.15)

KI-4160-L03 SD

Super Duty High Speed Micro

Air Lapping Machine
(Liner)

- Rear Exhaust.



Specifications

Strokes Per Minute  1 min inch (mm)	Piston Stroke  mm	Overall Length  inch (mm)	Air Inlet  inch	Air Hose I.D.  inch	Avg. Air Consumption  cfm (L/min)	Net Weight  lb (kg)
43000	0.3	7.3 (185)	1/4	3/16	4.4 (125)	0.44 (0.20)

KI-4160-S03 SD

Super Duty High Speed Micro

Air Lapping Machine
(Swing)

- Rear Exhaust.



Specifications

Strokes Per Minute  1 min inch (mm)	Piston Stroke  mm	Overall Length  inch (mm)	Air Inlet  inch	Air Hose I.D.  inch	Avg. Air Consumption  cfm (L/min)	Net Weight  lb (kg)
43000	0.3	7.3 (185)	1/4	3/16	4.4 (125)	0.44 (0.20)

KI-4160-L07 SD

Super Duty High Speed Micro

Air Lapping Machine
(Liner)

- Rear Exhaust.



Specifications

Strokes Per Minute  1 min inch (mm)	Piston Stroke  mm	Overall Length  inch (mm)	Air Inlet  inch	Air Hose I.D.  inch	Avg. Air Consumption  cfm (L/min)	Net Weight  lb (kg)
19000	0.7	7.3 (185)	1/4	3/16	1.6 (46)	0.44 (0.20)

KI-4160-S07 SD

Super Duty High Speed Micro

Air Lapping Machine
(Swing)

- Rear Exhaust.



Specifications

Strokes Per Minute  1 min inch (mm)	Piston Stroke  mm	Overall Length  inch (mm)	Air Inlet  inch	Air Hose I.D.  inch	Avg. Air Consumption  cfm (L/min)	Net Weight  lb (kg)
18000	0.7	7.3 (185)	1/4	3/16	1.6 (46)	0.44 (0.20)

KI-4160-L12 SD

Super Duty High Speed Micro

Air Lapping Machine
(Liner)

- Rear Exhaust.



Specifications

Strokes Per Minute  1 min inch (mm)	Piston Stroke  mm	Overall Length  inch (mm)	Air Inlet  inch	Air Hose I.D.  inch	Avg. Air Consumption  cfm (L/min)	Net Weight  lb (kg)
15000	1.2	7.3 (185)	1/4	3/16	1.4 (40)	0.44 (0.20)

KI-4160-S12 SD

Super Duty High Speed Micro

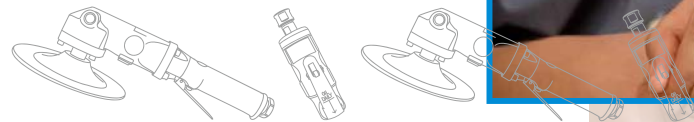
Air Lapping Machine
(Swing)

- Rear Exhaust.



Specifications

Strokes Per Minute  1 min inch (mm)	Piston Stroke  mm	Overall Length  inch (mm)	Air Inlet  inch	Air Hose I.D.  inch	Avg. Air Consumption  cfm (L/min)	Net Weight  lb (kg)
10000	1.2	7.3 (185)	1/4	3/16	1.4 (40)	0.44 (0.20)



Air Grinders

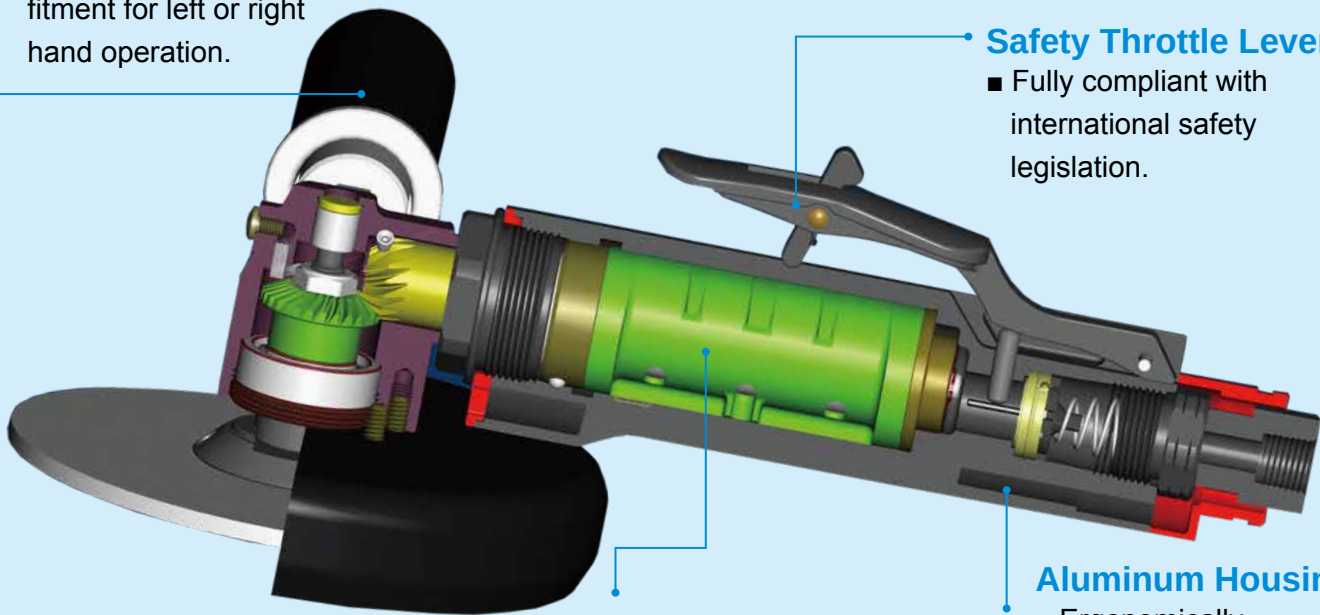
Strong And Powerful Super Duty Air Angle Grinder

Dual Fitting Side Handle

- Easily adapted handle fitment for left or right hand operation.

Safety Throttle Lever

- Fully compliant with international safety legislation.



Powerful Motor

- Precision machined giving up to 0.9 hp power output.

Aluminum Housing

- Ergonomically shaped design.



Grinding wheel is optional

KI-6710-R

5" Super Duty **SD**
Air Angle Grinder
Rear Exhaust.

Specifications

Wheel Size	Spindle Thread	Free Speed	Overall Length	Air Inlet	Air Hose I.D	Avg. Air Consumption	Net Weight
 inch (mm)	 inch (mm)	 rpm	 inch (mm)	 inch	 inch	 cfm (L/min)	 lb (kg)
5 (127)	N/A(M14-P2.0)	12000	9.5 (242)	1/4	3/8	6.4 (180)	4.32 (1.96)

KI-6856 **SD**

7" Super Duty

Air Vertical Grinder

• Side Exhaust.

Grinding wheel is optional



Specifications

Wheel Size inch (mm)	Spindle Thread inch (mm)	Free Speed rpm	Overall Length inch (mm)	Air Inlet inch	Air Hose I.D. inch	Avg. Air Consumption cfm (L/min)	Net Weight lb (kg)
7 (178)	-(M16-P2.0)	6500Max	10.2 (260)	1/2	3/4	2.4 (67)	9.11 (4.13)

KI-6857 **SD**

9" Super Duty

Air Vertical Grinder

• Side Exhaust.

Grinding wheel is optional



Specifications

Wheel Size inch (mm)	Spindle Thread inch (mm)	Free Speed rpm	Overall Length inch (mm)	Air Inlet inch	Air Hose I.D. inch	Avg. Air Consumption cfm (L/min)	Net Weight lb (kg)
9 (229)	-(M16-P2.0)	6500Max	11.6 (295)	1/2	3/4	2.4 (67)	9.47 (4.30)

KI-6858 **SD**

9" Super Duty

Air Vertical Grinder

• Side Exhaust.

Grinding wheel is optional



Specifications

Wheel Size inch (mm)	Spindle Thread inch (mm)	Free Speed rpm	Overall Length inch (mm)	Air Inlet inch	Air Hose I.D. inch	Avg. Air Consumption cfm (L/min)	Net Weight lb (kg)
9 (229)	-(M16-P2.0)	6500Max	12.6 (320)	1/2	3/4	3.4 (95)	12.56 (5.70)

KI-6810-SL

2" Heavy Duty

Air Angle Grinder

- Side Exhaust.

Specifications

Wheel Size  inch (mm)	Spindle Thread  inch (mm)	Free Speed  rpm	Overall Length  inch (mm)	Air Inlet  inch	Air Hose I.D.  inch	Avg. Air Consumption  cfm (L/min)	Net Weight  lb (kg)
2 (51)	- (M6-1.0P)	22000	5.5 (140)	1/4	3/8	2.5 (71)	1.17 (0.53)

Grinding wheel is optional



KI-6811-SL

4" Heavy Duty

Air Angle Grinder

- Side Exhaust.

Specifications

Wheel Size  inch (mm)	Spindle Thread  inch (mm)	Free Speed  rpm	Overall Length  inch (mm)	Air Inlet  inch	Air Hose I.D.  inch	Avg. Air Consumption  cfm (L/min)	Net Weight  lb (kg)
4 (102)	- (M8-1.25P)	13000	7.1 (180)	1/4	3/8	2.7 (76)	2.12 (0.96)

Grinding wheel is optional



KI-6812-SL

4" Heavy Duty

Air Angle Grinder

- Side Exhaust.

Specifications

Wheel Size  inch (mm)	Spindle Thread  inch (mm)	Free Speed  rpm	Overall Length  inch (mm)	Air Inlet  inch	Air Hose I.D.  inch	Avg. Air Consumption  cfm (L/min)	Net Weight  lb (kg)
4 (102)	- (M8-1.25P)	12000	8.7 (220)	1/4	3/8	3.0 (85)	3.53 (1.60)

Grinding wheel is optional



KI-6820

3" Heavy Duty

Air Angle Grinder

- Rear Exhaust.

Specifications

Wheel Size  inch (mm)	Spindle Thread  inch (mm)	Free Speed  rpm	Overall Length  inch (mm)	Air Inlet  inch	Air Hose I.D.  inch	Avg. Air Consumption  cfm (L/min)	Net Weight  lb (kg)
3 (76)	3/8-24 (-)	18000	9.1 (230)	1/4	3/8	3.0 (85)	2.43 (1.10)

Grinding wheel is optional



KI-6707 **SD**

4" Super Duty

Air Angle Grinder

- Front Exhaust.

Grinding wheel is optional



Specifications

Wheel Size	Spindle Thread	Free Speed	Overall Length	Air Inlet	Air Hose I.D.	Avg. Air Consumption	Net Weight
inch (mm)	inch (mm)	rpm	inch (mm)	inch	inch	cfm (L/min)	lb (kg)
4 (102)	-(M8-P1.25)	13500	8.5 (216)	3/8	3/8	23.0 (650)	4.41 (2.00)

KI-6815 **HD**

4" Heavy Duty

Air Angle Grinder

- Rear Exhaust With Muffler.

Grinding wheel is optional



Specifications

Wheel Size	Spindle Thread	Free Speed	Overall Length	Air Inlet	Air Hose I.D.	Avg. Air Consumption	Net Weight
inch (mm)	inch (mm)	rpm	inch (mm)	inch	inch	cfm (L/min)	lb (kg)
4 (102)	3/8-24 (-)	11000	10.8 (275)	1/4	3/8	3.0 (85)	4.40 (2.00)

KI-6708 **SD**

5" Super Duty

Air Angle Grinder

- Front Exhaust.

Grinding wheel is optional



Specifications

Wheel Size	Spindle Thread	Free Speed	Overall Length	Air Inlet	Air Hose I.D.	Avg. Air Consumption	Net Weight
inch (mm)	inch (mm)	rpm	inch (mm)	inch	inch	cfm (L/min)	lb (kg)
5 (127)	-(M8-P1.25)	12000	8.5 (216)	3/8	3/8	23.0 (651)	4.41 (2.00)

KI-6816 **HD**

5" Heavy Duty

Air Angle Grinder

- Rear Exhaust With Muffler.

Grinding wheel is optional



Specifications

Wheel Size	Spindle Thread	Free Speed	Overall Length	Air Inlet	Air Hose I.D.	Avg. Air Consumption	Net Weight
inch (mm)	inch (mm)	rpm	inch (mm)	inch	inch	cfm (L/min)	lb (kg)
5 (127)	-(M14-P2.0)	11000	10.8 (275)	1/4	3/8	3.0 (85)	4.40 (2.00)

KI-6711 **SD**

6" Super Duty

Air Angle Grinder

- Front Exhaust.

Grinding wheel is optional



Specifications

Wheel Size	Spindle Thread	Free Speed	Overall Length	Air Inlet	Air Hose I.D.	Avg. Air Consumption	Net Weight
inch (mm)	inch (mm)	rpm	inch (mm)	inch	inch	cfm (L/min)	lb (kg)
6 (152)	1/2-16 (-)	9000	9.9 (252)	3/8	1/2	38.8 (1100)	6.39 (2.90)

KI-6817 **HD**

7" Heavy Duty

Air Angle Grinder

- Rear Exhaust With Muffler.

Grinding wheel is optional



Specifications

Wheel Size	Spindle Thread	Free Speed	Overall Length	Air Inlet	Air Hose I.D.	Avg. Air Consumption	Net Weight
inch (mm)	inch (mm)	rpm	inch (mm)	inch	inch	cfm (L/min)	lb (kg)
7 (178)	5/8-11 (-)	6000	14.0 (355)	3/8	1/2	4.0 (113)	7.28 (3.30)

KI-6709 **SD**

7" Super Duty

Air Angle Grinder

- Front Exhaust.

Grinding wheel is optional



Specifications

Wheel Size	Spindle Thread	Free Speed	Overall Length	Air Inlet	Air Hose I.D.	Avg. Air Consumption	Net Weight
inch (mm)	inch (mm)	rpm	inch (mm)	inch	inch	cfm (L/min)	lb (kg)
7 (178)	1/2-16 (-)	7000	9.9 (252)	3/8	1/2	38.8 (1100)	6.39 (2.90)

KI-6801 **HD**

Grinding wheel is optional

4" Heavy Duty

Air Angle Grinder

• Front Exhaust.

Specifications

Wheel Size	Free Speed	Overall Length	Air Inlet	Air Hose I.D.	Avg. Air Consumption	Net Weight
 inch (mm)	 rpm	 inch (mm)	 inch	 inch	 cfm (L/min)	 lb (kg)
4 (102)	11000	9.5 (242)	1/4	3/8	6.0 (170)	4.19 (1.90)



KI-6800 **HD**

Grinding wheel is optional

4-1/2" Heavy Duty

Air Angle Grinder

• Front Exhaust.

Specifications

Wheel Size	Free Speed	Overall Length	Air Inlet	Air Hose I.D.	Avg. Air Consumption	Net Weight
 inch (mm)	 rpm	 inch (mm)	 inch	 inch	 cfm (L/min)	 lb (kg)
4-1/2 (114)	11000	9.5 (242)	1/4	3/8	6.0 (170)	4.19 (1.90)



KI-6802 **HD**

Grinding wheel is optional

5" Heavy Duty

Air Angle Grinder

• Front Exhaust.

Specifications

Wheel Size	Free Speed	Overall Length	Air Inlet	Air Hose I.D.	Avg. Air Consumption	Net Weight
 inch (mm)	 rpm	 inch (mm)	 inch	 inch	 cfm (L/min)	 lb (kg)
5 (127)	11000	9.5 (242)	1/4	3/8	6.0 (170)	4.19 (1.90)



KI-6970-SL **SD**

Grinding wheel is optional

2-1/2" Super Duty

Air Grinder

• Side Exhaust.

Specifications

Wheel Size	Free Speed	Overall Length	Air Inlet	Air Hose I.D.	Avg. Air Consumption	Net Weight
 inch (mm)	 rpm	 inch (mm)	 inch	 inch	 cfm (L/min)	 lb (kg)
2-1/2 (64)	14000	10.0 (255)	1/4	3/8	4.5 (127)	2.82 (1.28)



KI-6814 **HD**

Grinding wheel is optional

3" Heavy Duty

Air Angle Grinder

• Rear Exhaust With Muffler.

Specifications

Wheel Size	Free Speed	Overall Length	Air Inlet	Air Hose I.D.	Avg. Air Consumption	Net Weight
 inch (mm)	 rpm	 inch (mm)	 inch	 inch	 cfm (L/min)	 lb (kg)
3 (76)	18000	8.3 (210)	1/4	3/8	3.0 (85)	2.25 (1.02)



No more gears

KI-6824

4" Super Duty

Air Angle Grinder

- Rear Exhaust.

Specifications

Wheel Size	Spindle Thread	Free Speed	Overall Length	Air Inlet	Air Hose I.D.	Avg. Air Consumption	Net Weight
 inch (mm)	 inch (mm)	 rpm	 inch (mm)	 inch	 inch	 cfm (L/min)	 lb (kg)
4 (102)	3/8-24(N/A)	13000	10.6 (270)	3/8	1/2	4.2 (119)	4.63 (2.10)

Grinding wheel is optional



KI-6824A

4" Super Duty

Air Angle Grinder

- Rear Exhaust.

Specifications

Wheel Size	Spindle Thread	Free Speed	Overall Length	Air Inlet	Air Hose I.D.	Avg. Air Consumption	Net Weight
 inch (mm)	 inch (mm)	 rpm	 inch (mm)	 inch	 inch	 cfm (L/min)	 lb (kg)
4 (102)	3/8-24(N/A)	13000	10.6 (270)	3/8	1/2	4.2 (119)	3.97 (1.80)

Grinding wheel is optional



KI-6825

5" Super Duty

Air Angle Grinder

- Rear Exhaust.

Specifications

Wheel Size	Spindle Thread	Free Speed	Overall Length	Air Inlet	Air Hose I.D.	Avg. Air Consumption	Net Weight
 inch (mm)	 inch (mm)	 rpm	 inch (mm)	 inch	 inch	 cfm (L/min)	 lb (kg)
5 (127)	5/8-11(N/A)	12000	10.6 (270)	3/8	1/2	3.5 (99)	5.07 (2.30)

Grinding wheel is optional



KI-6825A

5" Super Duty

Air Angle Grinder

- Rear Exhaust.

Specifications

Wheel Size	Spindle Thread	Free Speed	Overall Length	Air Inlet	Air Hose I.D.	Avg. Air Consumption	Net Weight
 inch (mm)	 inch (mm)	 rpm	 inch (mm)	 inch	 inch	 cfm (L/min)	 lb (kg)
5 (127)	5/8-11(N/A)	12000	10.6 (270)	3/8	1/2	3.5 (99)	4.19 (1.90)

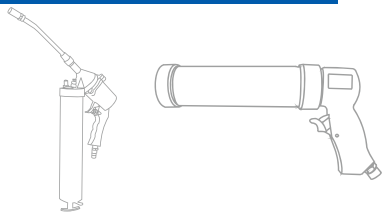
Grinding wheel is optional



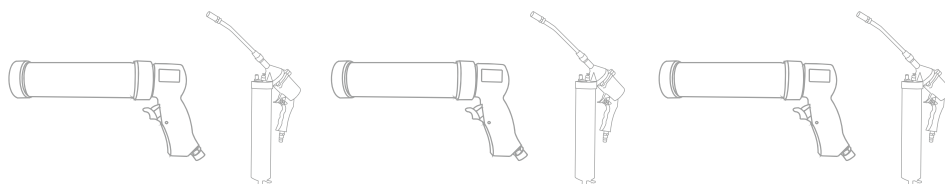
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Air Grease Guns

Air Caulking Guns



Air Grease Guns & Air Caulking Guns



KI-7419-XAP40 HD

Heavy Duty
Air Grease Gun

Specifications

Capacity Bulk	Capacity Cartridge	Input Pressure	
			
cc	oz	psi	
450	14	40~150	
Single Out Pressure	Air Inlet	Air Hose I.D	Net Weight
			
psi	inch	inch	lb (kg)
1600~6000	1/4	3/8	3.53 (1.60)



KI-7421-XAP40 HD

Heavy Duty Composite
Air Grease Gun

Specifications

Capacity Bulk	Capacity Cartridge	Input Pressure	
			
cc	oz	psi	
450	14	40~100	
Single Out Pressure	Air Inlet	Air Hose I.D	Net Weight
			
psi	inch	inch	lb (kg)
3800	1/4	3/8	2.21 (1.00)



KI-7419-XAP40K HD

Heavy Duty
Air Grease Gun Kit

Specifications

Capacity Bulk	Capacity Cartridge	Input Pressure	
			
cc	oz	psi	
450	14	40~150	
Single Out Pressure	Air Inlet	Air Hose I.D	Net Weight
			
psi	inch	inch	lb (kg)
1600~6000	1/4	3/8	3.97 (1.80)



KI-7421-XAP401 HD

Heavy Duty Composite Continuous Shot
Air Grease Gun

Specifications

Capacity Bulk	Capacity Cartridge	Input Pressure	
			
cc	oz	psi	
450	14	40~100	
Con. Out Pressure	Air Inlet	Air Hose I.D	Net Weight
			
psi	inch	inch	lb (kg)
3800	1/4	3/8	2.21 (1.00)



KI-7419-XAP401 HD

Heavy Duty Continuous Shot
Air Grease Gun

Specifications

Capacity Bulk	Capacity Cartridge	Input Pressure	
			
cc	oz	psi	
450	14	40-100	
Con. Out Pressure	Air Inlet	Air Hose I.D	Net Weight
			
psi	inch	inch	lb (kg)
1600-4000	1/4	3/8	3.75 (1.70)



KI-7422

Heavy Duty 2 in 1 Single & Continuous Shot

Air Grease Gun



Specifications

Capacity Bulk	Capacity Cartridge	Input Pressure	Single Out Pressure	Con. Out Pressure	Air Inlet	Air Hose I.D	Net Weight
							
cc	oz	psi	psi	psi	inch	inch	lb (kg)
450	14	60-100	3600	2500	1/4	3/8	3.53 (1.60)

KI-7422A

Heavy Duty 2 in 1 Single & Continuous Shot

Air Grease Gun



Specifications

Capacity Bulk	Capacity Cartridge	Input Pressure	Single Out Pressure	Con. Out Pressure	Air Inlet	Air Hose I.D	Net Weight
							
cc	oz	psi	psi	psi	inch	inch	lb (kg)
450	14	60-100	3600	2500	1/4	3/8	3.97 (1.80)

AC-051

General Duty

Grease Gun Injection Head with Steel Tip



Specifications

Capacity Cartridge	Net Weight
	
oz	lb (kg)
3.5	0.22 (0.10)

AC-050

General Duty Mini

Grease Gun with Steel Tip



Specifications

Capacity Bulk	Working Pressure	Net Weight
		
cc	psi	lb (kg)
80	1000	0.62 (0.28)

KI-4601 **HD**

Heavy Duty

Air Caulking Gun

For Cartridge Only



Specifications

Tube Size	Capacity Glue		
			
mm	ml		
50x210	310		
Overall Length	Air Inlet	Air Hose I.D.	Net Weight
			
inch (mm)	inch	inch	lb (kg)
12.0 (305)	1/4	3/8	2.43 (1.10)



KI-4603 **HD**

Heavy Duty

Air Caulking Gun

For Sachet Only



Specifications

Tube Size	Capacity Glue		
			
mm	ml		
50x230	400		
Overall Length	Air Inlet	Air Hose I.D.	Net Weight
			
inch (mm)	inch	inch	lb (kg)
13.6 (345)	1/4	3/8	3.31 (1.50)



KI-4611 **HD**

Heavy Duty

Air Caulking Gun

For Cartridge Only



Specifications

Tube Size	Capacity Glue		
			
mm	ml		
50x210	310		
Overall Length	Air Inlet	Air Hose I.D.	Net Weight
			
inch (mm)	inch	inch	lb (kg)
10.8 (275)	1/4	3/8	1.54 (0.70)



KI-4611:
50 x 210 mm / 310 ml
50 x 260 mm / 400 ml
50 x 310 mm / 500 ml

KI-4613 **HD**

Heavy Duty

Air Caulking Gun

For Sachet Only



Specifications

Tube Size	Capacity Glue		
			
mm	ml		
50x235	400		
Overall Length	Air Inlet	Air Hose I.D.	Net Weight
			
inch (mm)	inch	inch	lb (kg)
13.0 (330)	1/4	3/8	1.98 (0.90)



KI-4613:
50 x 235 mm / 400 ml
50 x 285 mm / 500 ml
50 x 335 mm / 600 ml
50 x 385 mm / 800 ml

KI-4614 **HD**

Heavy Duty

Air Sprayer & Caulking Gun

For Cartridge Only



Specifications

Tube Size	Capacity Glue		
			
mm	ml		
50x210	310		
Overall Length	Air Inlet	Air Hose I.D.	Net Weight
			
inch (mm)	inch	inch	lb (kg)
13.0 (330)	1/4	3/8	2.12 (0.96)



KI-4614:
50 x 210 mm / 310 ml
50 x 260 mm / 400 ml
50 x 310 mm / 500 ml

KI-4616 **HD**

Heavy Duty

Air Sprayer & Caulking Gun

For Sachet Only



Specifications

Tube Size	Capacity Glue		
			
mm	ml		
50x235	400		
Overall Length	Air Inlet	Air Hose I.D.	Net Weight
			
inch (mm)	inch	inch	lb (kg)
15.2 (385)	1/4	3/8	2.56 (1.16)



KI-4616:
50 x 235 mm / 400 ml
50 x 285 mm / 500 ml
50 x 335 mm / 600 ml
50 x 385 mm / 800 ml

KI-4612-D HD

2 in 1 Heavy Duty

Air Caulking Gun

Specifications

Tube Size	Capacity Glue	Overall Length	Air Inlet	Air Hose I.D.	Net Weight
					
mm	ml	inch (mm)	inch	inch	lb (kg)
50x235	400	13.2 (335)	1/4	3/8	1.85(0.84)

For Cartridge & Sachet



KI-4612-D:
50 x 235 mm / 400 ml
50 x 285 mm / 500 ml
50 x 335 mm / 600 ml
50 x 385 mm / 800 ml

KI-4613-D HD

2 in 1 Heavy Duty

Air Caulking Gun

Specifications

Tube Size	Capacity Glue	Overall Length	Air Inlet	Air Hose I.D.	Net Weight
					
mm	ml	inch (mm)	inch	inch	lb (kg)
50x235	400	13.2 (335)	1/4	3/8	2.07(0.94)

For Cartridge & Sachet



KI-4613-D:
50 x 235 mm / 400 ml
50 x 285 mm / 500 ml
50 x 335 mm / 600 ml
50 x 385 mm / 800 ml

KI-4616-T HD

3 in 1 Heavy Duty

Air Sprayer & Caulking Gun

Specifications

Tube Size	Capacity Glue	Overall Length	Air Inlet	Air Hose I.D.	Net Weight
					
mm	ml	inch (mm)	inch	inch	lb (kg)
50x235	400	15.4 (390)	1/4	3/8	2.69(1.22)

For Cartridge & Sachet



KI-4616-T:
50 x 235 mm / 400 ml
50 x 285 mm / 500 ml
50 x 335 mm / 600 ml
50 x 385 mm / 800 ml

KI-7701

Heavy Duty

Air Twister Gun

- Front Exhaust

Specifications

Max Water Consumption	Overall Length		Air Inlet	Air Hose I.D.	Average Air Consumption		Net Weight	
ml/min	inch	mm	inch	inch	cfm	L/min	lb	kg
110	12.4	315	1/4	1/4	5.3	150	1.50	0.68



KI-4510

Super Duty

Air Tapping Machine

- Rear Exhaust

Specifications

Tapping Capacity	Free Speed	Overall Length		Air Inlet	Air Hose I.D.	Average Air Consumption		Net Weight	
mm	rpm	inch	mm	inch	inch	cfm	L/min	lb	kg
M8 · M10 · M12	400	11.0	280	1/4	3/8	3.4	96	3.35	1.52



KI-4807-SL

Heavy Duty

Air Bevel Machine

- Handle Exhaust

Specifications

Chamfer Size	Chamfer Thickness	Free Speed	Overall Length		Air Inlet	Air Hose I.D.	Average Air Consumption		Net Weight	
degree	mm	rpm	inch	mm	inch	inch	cfm	L/min	lb	kg
R2 / R3 / R4 / Cx45	0~4	12000	9.4	240	1/4	3/8	5.5	155	8.27	3.75



KI-7501-SL

Heavy Duty

Air Paint Mixer

- Side Exhaust

Specifications

Free Speed	Moderating	Viscosity (NK-2)	Air Inlet	Air Hose I.D.	Net Weight	
rpm	ratio	sec	inch	inch	lb	kg
2800	1:5	<60	1/4	3/8	5.29	2.40



KI-TW-225-K1

Torque Wrench

• 1/4" Industrial Torque Wrench W/Nm&in-lb Double Scale(64t)



Specifications

Square Drive	Teeth	Torque Range		Graduation	Length	Weight
inch	t	Nm	ft-lb (in-lb)	unit	mm	g
1/4	64	5~25	53-212 in-lb	0.2	248	340

KI-TW-3100-K1

Torque Wrench

• 3/8" Industrial Torque Wrench W/N,&ft-lb Double Scale(32t)



Specifications

Square Drive	Teeth	Torque Range		Graduation	Length	Weight
inch	t	Nm	ft-lb (in-lb)	unit	mm	g
3/8	32	20~100	16.6~71.9 ft-lb	400	400	400

KI-TW-4200-K1

Torque Wrench

• 1/2" Industrial Torque Wrench W/Nm&ft-lb Double Scale(32t)



Specifications

Square Drive	Teeth	Torque Range		Graduation	Length	Weight
inch	t	Nm	ft-lb (in-lb)	unit	mm	g
1/2	32	40~200	33~144 ft-lb	1	530	1650

KI-TW-6800-K1

Torque Wrench

• 3/4" Industrial Torque Wrench W/Nm&ft-lb Double Scale(24t)



Specifications

Square Drive	Teeth	Torque Range		Graduation	Length	Weight
inch	t	Nm	ft-lb (in-lb)	unit	mm	g
3/4	24	150~800	129~572 ft-lb	5	1240	6400

KI-TW-81000-K1

Torque Wrench

- 1" Industrial Torque Wrench W/Nm&ft-lb Double Scale(24t)



Specifications

Square Drive	Teeth	Torque Range		Graduation	Length	Weight
inch	t	Nm	ft-lb (in-lb)	unit	mm	g
1	24	200~1000	166~719 ft-lb	5	1240	6400

KI-TW-81000-K3

Torque Wrench

- 1" Industrial Torque Wrench W/Nm&ft-lb Double Scale(36t)



Specifications

Square Drive	Teeth	Torque Range		Graduation	Length	Weight
inch	t	Nm	ft-lb (in-lb)	unit	mm	g
1	36	200~1000	166~719 ft-lb	5	1240	6286

KI-TW-F25-K1

Torque Wrench

- 9x12mm Interchangeable Torque Wrench W/Nm&in-lb Double Scale



► KI-TW-F25-K1-K

Specifications

Insert Size	Torque Wrench		Gradustion	Lenght	Weight
mm	Nm	ft-lb (in-lb)	unit	mm	g
9 x 12	5~25	53~212 in-lb	0.2	227	330

KI-TW-F200-K1

Torque Wrench

- 14x18mm Interchangeable Torque Wrench W/Nm&ft-lb Double Scale



► KI-TW-F200-K1-K

Specifications

Insert Size	Torque Wrench		Gradustion	Lenght	Weight
mm	Nm	ft-lb (in-lb)	unit	mm	g
14 x 18	40~200	33~144 ft-lb	1	503	1407

KI-TW-225-K2

Torque Wrench

• 1/4" Industrial Torque Wrench W/in-lb&Nm Double Scale(64t)



Specifications

Square Drive	Teeth	Torque Range		Graduation	Length	Weight
inch	t	ft-lb (in-lb)	Nm	unit	inch	lb
1/4	64	50-250 in-lb	6.8-27.1	2	9.76	0.75

KI-TW-3100-K2

Torque Wrench

• 3/8" Industrial Torque Wrench W/ft-lb&Nm Double Scale(32t)



Specifications

Square Drive	Teeth	Torque Range		Graduation	Length	Weight
inch	t	ft-lb (in-lb)	Nm	unit	inch	lb
3/8	32	20-100 ft-lb	33.9-128.8	2	9.76	0.75

KI-TW-4200-K2

Torque Wrench

• 1/2" Industrial Torque Wrench W/ft-lb&Nm Double Scale(32t)



Specifications

Square Drive	Teeth	Torque Range		Graduation	Length	Weight
inch	t	ft-lb (in-lb)	Nm	unit	inch	lb
1/2	32	20-150 ft-lb	34-197	1	20.87	3.64

KI-TW-6800-K2

Torque Wrench

• 3/4" Industrial Torque Wrench W/ft-lb&Nm Double Scale(24t)



Specifications

Square Drive	Teeth	Torque Range		Graduation	Length	Weight
inch	t	ft-lb (in-lb)	Nm	unit	inch	lb
3/4	24	100-600 ft-lb	169-779	5	48.82	11.668

KI-TW-81000-K2

Torque Wrench

- 1" Industrial Torque Wrench W/ft-lb&Nm Double Scale(24t)

Specifications

Square Drive	Teeth	Torque Range		Graduation	Length	Weight
inch	t	ft-lb (in-lb)	Nm	unit	inch	lb
1	24	150-750 ft-lb	237-983	5	48.82	14.11



KI-TW-81000-K4

Torque Wrench

- 1" Industrial Torque Wrench W/ft-lb&Nm Double Scale(36t)

Specifications

Square Drive	Teeth	Torque Range		Graduation	Length	Weight
inch	t	ft-lb (in-lb)	Nm	unit	inch	lb
1	36	150-750 ft-lb	237-983	5	48.82	13.86



KI-TW-F25-K2

Torque Wrench

- 9x12mm Interchangeable Torque Wrench W/in-lb&Nm Double Scale

Specifications

Insert Size	Torque Wrench		Graduation	Lenght	Weight
mm	ft-lb (in-lb)	Nm	unit	inch	lb
9 x 12	50-250 in-lb	6.8-27.1	2	8.93	0.75



► KI-TW-F25-K2-K

KI-TW-F200-K2

Torque Wrench

- 14x18mm Interchangeable Torque Wrench W/ft-lb&Nm Double Scale

Specifications

Insert Size	Torque Wrench		Graduation	Lenght	Weight
mm	ft-lb (in-lb)	Nm	unit	inch	lb
14 x 18	20-150 ft-lb	34-197	1	19.8	3.24



► KI-TW-F200-K2-K

KI-TA-03A

Torque Wrench Tester

- Interface with wrench under test available for 1/4" and 3/8" square drive.
- Standard transducer 1/4", 3/8" square drive



Specifications

Measurement Range	Display	Accuracy	Unit Of Measurement	Operating Temperature Range	Storage Temperature Range	Operating Humidity	Power Supply	Power Consumption	Power Cable	Base Material/ Finish	Dimension	PC Connection	Net Weight
5-30 N-m	5 effective digits max.	+/-0.5%	Lb-in, Lb-ft, Kg-cm, N-m	+5°C~+40°C	0°C~+50°C	25-85%RH	90-260 Volt a.c. at 50-60 Hz input	Less than 1.5 Watt	1800mm	Aluminum Alloy Anodization	560 x 250 x 180mm without parts	RS-232	13.12Kg

KI-TA-40A

Torque Wrench Tester

- Interface with wrench under test available for 3/8", 1/2" and 3/4" square drive.
- Standard transducer 1/2" square drive
- Optional transducer 3/8", 3/4" square drive



Specifications

Measurement Range	Display	Accuracy	Unit Of Measurement	Operating Temperature Range	Storage Temperature Range	Operating Humidity	Power Supply	Power Consumption	Power Cable	Base Material/ Finish	Dimension	PC Connection	Net Weight
40-400 N-m	5 effective digits max.	+/-0.5%	Lb-in, Lb-ft, Kg-m, N-m	+5°C~+40°C	0°C~+50°C	25-85%RH	90-260 Volt a.c. at 50-60 Hz input	Less than 1.5 Watt	1800mm	Aluminum Alloy Anodization	850 x 400 x 300mm without parts	RS-232	36.3Kg

KI-TA-100A

Torque Wrench Tester

- Interface with wrench under test available for 3/4" and 1" square drive.
- Standard transducer 1" square drive
- Optional transducer 3/4" square drive



Specifications

Measurement Range	Display	Accuracy	Unit Of Measurement	Operating Temperature Range	Storage Temperature Range	Operating Humidity	Power Supply	Power Consumption	Power Cable	Base Material/ Finish	Dimension	PC Connection	Net Weight
100-1000 N-m	5 effective digits max.	+/-0.5%	Lb-in, Lb-ft, Kg-m, N-m	+5°C~+40°C	0°C~+50°C	25-85%RH	90-260 Volt a.c. at 50-60 Hz input	Less than 1.5 Watt	1800mm	Steel / Painted	1370 x 720 x 450mm without parts	RS-232	76.4Kg

KI-79D01

Digital Tire Inflator



Specifications

Measuring Range		Supply Voltage	Air Inlet	Air Hose I.D	Net Weight	
psi	bar	v	inch	inch	lb	kg
0~160	0~11	3.0	1/4	1/4	1.37	0.62

KI-79G07

Tire Inflator



Specifications

Measuring Range		Supply Voltage	Air Inlet	Air Hose I.D	Net Weight	
psi	bar	v	inch	inch	lb	kg
0~220	0~15	N/A	1/4	1/4	2.65	1.20

AC-100-52

Pneumatic Tire Repair Kit

- 1PC T-Handle Spiral Probe
- 1PC Plug Insertion Needle
- 5PCS Rubber Strips



Window Cutter Blades

AC-K01-57

Straight Blade



AC-K01-90

Straight Blade



AC-K02-18

Hooked Blade



AC-K02-36

Hooked Blade



AC-K02-63

Hooked Windscreen
Blade



AC-K02-90

Hooked Blade



AC-K03-30

Curved Blade



AC-K04-8

Scraper Blade



AC-K05-35

Straight Blade



AC-K06-35

Straight Blade



AC-K07-35

Curved Blade



AC-K08-24

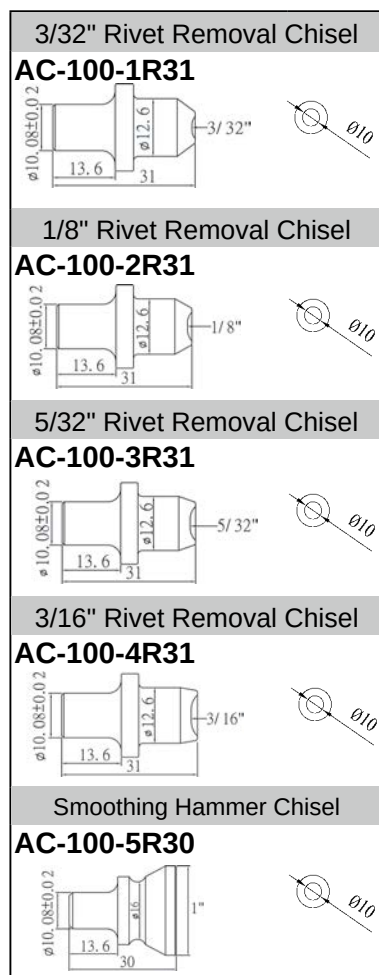
Hooked Blade



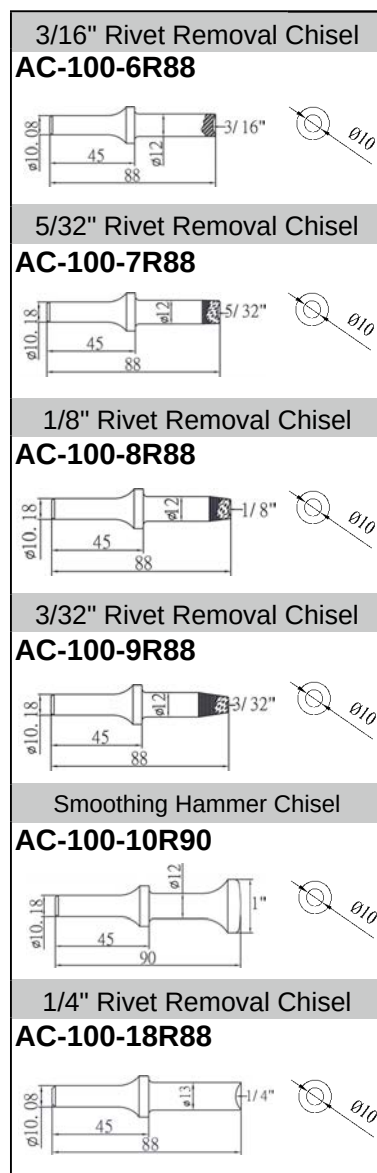
For use with : KI-4305, KI-4341,
KI-4342

Riveting Removal Chisels

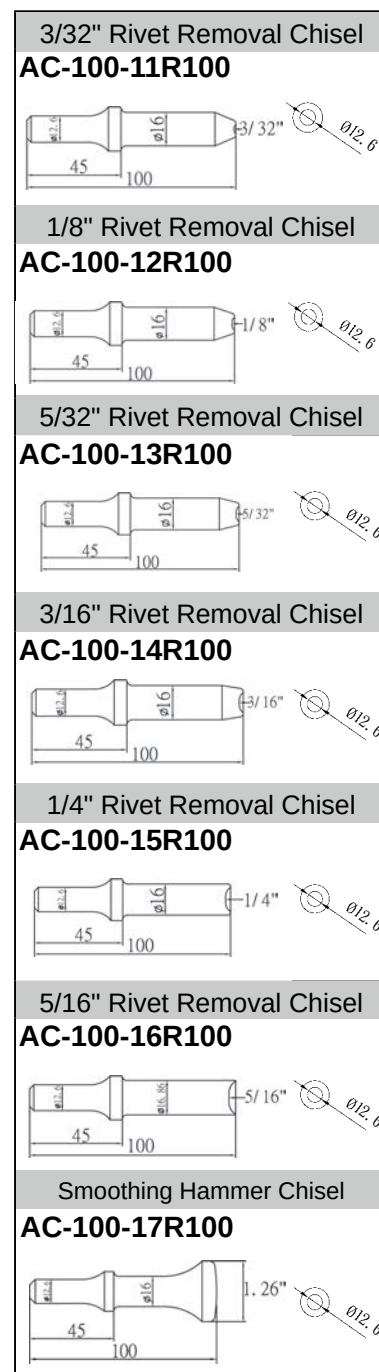
Round Shank



For use with :
KI-4791-XS1, KI-4791-XP1



For use with :
KI-4791-XS2, KI-4791-XS3,
KI-4791-XS4, KI-4791-XP2,
KI-4791-XP3, KI-4791-XP4



For use with :
KI-4791-XP5, KI-4791-XP7,
KI-4791-XP9

Hammer Chisels

Round Shank 0.401 3/4" Flat Chisel 0.401 AC-100-1R Spot Weld Cutter 0.401 AC-100-3R Single Blade Panel Cutter 0.401 AC-100-4R Tapered Punch 0.401 AC-100-5R Tail Pipe Cutter 0.401 AC-100-6R	Hex Shank 0.401 3/4" Flat Chisel 0.401 AC-100-1H Spot Weld Cutter 0.401 AC-100-3H Single Blade Panel Cutter 0.401 AC-100-4H Tapered Punch 0.401 AC-100-5H Tail Pipe Cutter 0.401 AC-100-6H	Round Shank 0.401 3/4" Flat Chisel 0.401 AC-100-1LR Claw Ripper & Panel Cutter 0.401 AC-100-2LR Spot Weld Cutter 0.401 AC-100-3LR Single Blade Panel Cutter 0.401 AC-100-4LR Tapered Punch 0.401 AC-100-5LR	Hex Shank 0.401 3/4" Flat Chisel 0.401 AC-100-1LH Claw Ripper & Panel Cutter 0.401 AC-100-2LH Spot Weld Cutter 0.401 AC-100-3LH Single Blade Panel Cutter 0.401 AC-100-4LH Tapered Punch 0.401 AC-100-5LH
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For use with : KI-4709, KI-4710, KI-4711, KI-4712, KI-4776, KI-4777, KI-4766A, KI-4767A, KI-4775A, KI-4776A, KI-4777A, KI-4781A, KI-4782A

Hammer Chisel Sets

AC-100-53

Special Vibro Chisel Set

- 1pc Adapter Shaft Hammer
- 1pc Ø29mm Track Rod Hammer
- 1pc Ø29mm Copper Hammer
- 1pc Ø29mm Aluminium Hammer
- 1pc Ø29mm Polyoxymethylene(Pom) Hammer
- 1pc Ø38mm Medium Flat Hammer
- 1box Spare O-Ring(Incl. 10pcs)
- 1pc Blow Case



AC-100-54

Special Vibro Chisel Set

- 1pc Ø74mm Large Flat Hammer
- 1pc 63mm Ball Joint Dorn Vibro Impact
- 1pc Ø38mm Medium Flat Hammer
- 1box Spare O-Ring(Incl. 10pcs)
- 1pc Adapter Shaft Hammer
- 1pc Square F. Dorn Vibro Impact
- 1pc Spot Weld Cutter
- 1pc Tie Rod Sleeve Breaker
- 1pc Blow Case



AC-100-55

Special Vibro Chisel Set

- 1pc Ø74mm Large Flat Hammer
- 1pc 63mm Ball Joint Dorn Vibro Impact
- 1box Spare O-Ring(Incl. 10pcs)
- 1pc Ø38mm Medium Flat Hammer
- 1pc Square F. Dorn Vibro Impact
- 1pc Adapter Shaft Hammer
- 1pc Spot Weld Cutter
- 1pc Tie Rod Sleeve Breaker
- 1pc 24mm Ball Joint Separator
- 1pc 20mm Ball Joint Separator
- 1pc 20mm Flat Chisel
- 1pc Tapered Punch
- 1pc 38.5mm Body Smoother Hammer
- 1pc Blow Case



AC-100-51

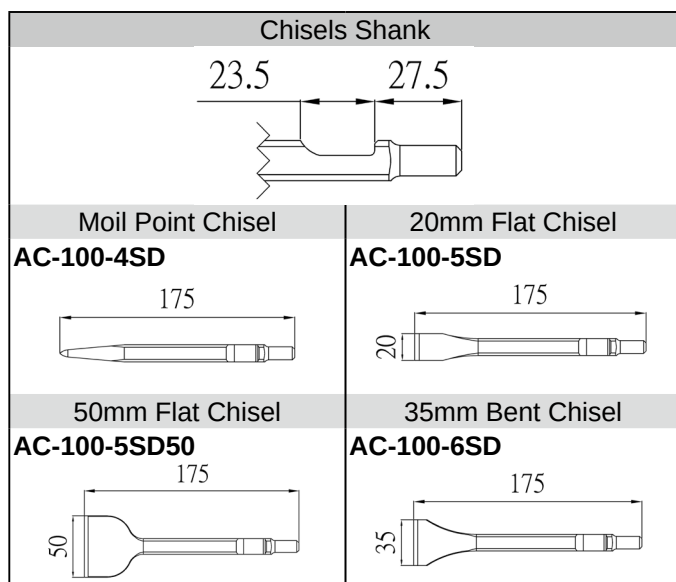
Air Hammer Drifts Set

- 1pc 5.2mm Air Hammer Drift
- 1pc 6.5mm Air Hammer Drift
- 1pc 6.9mm Air Hammer Drift
- 1pc 7.7mm Air Hammer Drift
- 1pc 9.3mm Air Hammer Drift
- 1pc 12.7mm Air Hammer Drift
- 1pc Blow Case

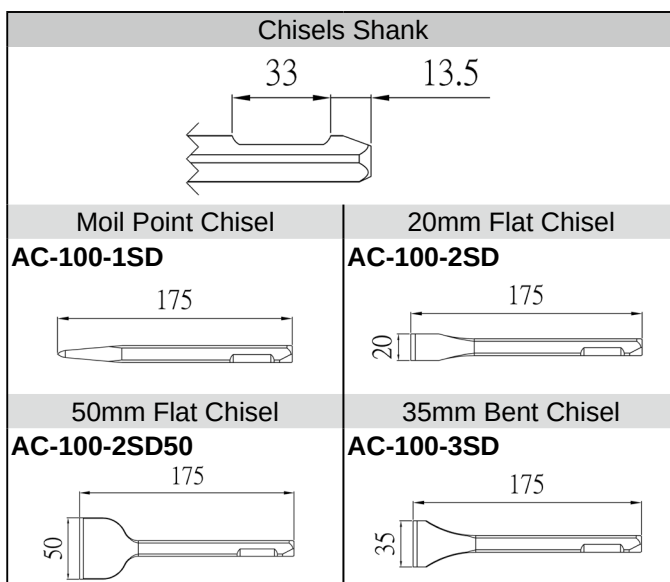


For use with : KI-4709-R, KI-4710-R, KI-4711-R, KI-4712-R, KI-4766A-R, KI-4767A-R, KI-4776-R, KI-4777-R, KI-4775A-R, KI-4776A-R, KI-4777A-R, KI-4781A-R, KI-4782A-R

Flux Chipper Chisels

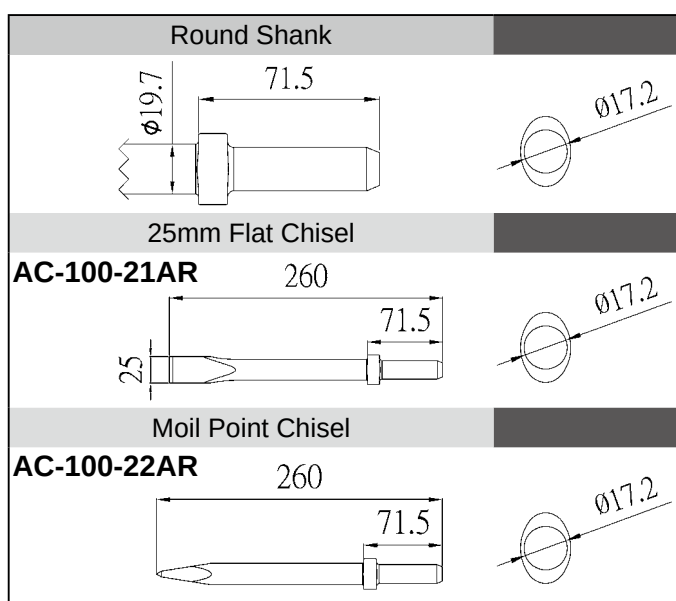


For use with : KI-4719

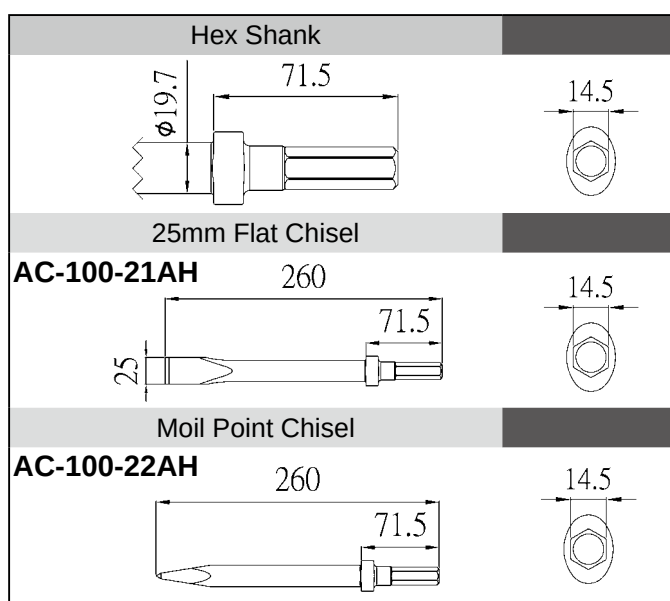


For use with : KI-4717 & KI-4720

Chipping Hammer Chisels



For use with : KI-4727, KI-4728, KI-4729, KI-4730, KI-4735-S2, KI-4735-S3, KI-4735-S4



Retainers

AC-100-02

Quick Change Retainer

**AC-100-33**

Quick Change Retainer

**AC-100-06**Retainer Spring-
Bee Hive Type**AC-100-11**

Quick Change Retainer

**AC-100-03**Retainer Spring-
Bee Hive Type**AC-100-02D**

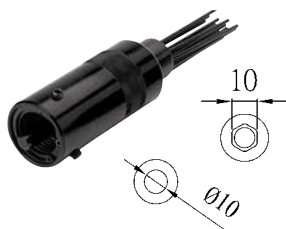
Quick Change Retainer

**AC-100-07**Retainer Spring-
Quick Change Type**AC-100-11A**

Oval Collar Retainer Chuck

**AC-100-04**Retainer Spring-
Quick Change Type**AC-100-08R**
AC-100-08H

Needle Scaler Attachment

**AC-100-10**

Quick Change Retainer

For use with :
KI-4765**AC-100-11B**

Hitch Cutter Retainer Chuck

For use with :
KI-4727, KI-4728, KI-4729, KI-4730,
KI-4735-S2, KI-4735-S3, KI-4735-S4**AC-100-05**Retainer Spring-
Zip Change Type**AC-100-08AR**
AC-100-08AH

Needle Scaler Attachment

For use with :
KI-4709, KI-4710, KI-4711, KI-4712, KI-4776, KI-4777**AC-100-02B**

Quick Change Retainer

For use with:
KI-4766, KI-4767**AC-100-08BR**
AC-100-08BH

Needle Scaler Attachment

For use with:
KI-4766A, KI-4767A, KI-4775A,
KI-4776A, KI-4777A, KI-4781A,
KI-4782A,

Eraser Pad & Pad Holders

Pad with Inserted Spindle

AC-101-01

Eraser Wheel with
6mm Round Spindle

Thickness: 15 mm



For use with :
KI-5334, KI-5342, KI-5342A

AC-101-02

Eraser Wheel with
5/16-24 Screw Spindle

Thickness: 15 mm



For use with :
KI-6416, KI-6442,
KI-6442A, KI-6415-SL

Eco-pad with Reusable Pad Holder Eco-pad

AC-101-16

Disposable Eraser Wheel

Thickness: 30 mm



AC-101-18

Disposable Eraser Wheel

Thickness: 25 mm



AC-101-06

Disposable Eraser Wheel

Thickness: 15 mm



AC-101-10

Disposable Eraser Wheel

Thickness: 30 mm



For use with :
KI-6416, KI-6442, KI-6442A, KI-6415-SL

For use with pad holder assembly:

AC-101-09 and AC-101-09-1

AC-101-09 and AC-101-09-1

AC-101-09 and AC-101-09-1

AC-101-17 and AC-101-09-1

Pad Holder Parts

AC-101-07

Adapter with
6mm Round Spindle



For use with :
AC-101-02, AC-101-09, AC-101-17,
AC-101-19, AC-101-20

AC-101-09

Lower Holder with
Spindle Holder



For use with :
AC-101-06, AC-101-16, AC-101-18

AC-101-09-1

Upper Holder



For use with :
AC-101-06, AC-101-10, AC-101-16, AC-101-18

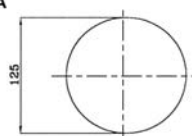
AC-101-17

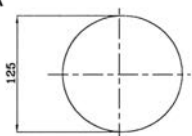
Lower Holder with Spindle

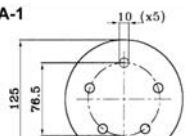


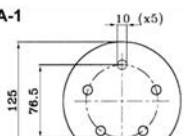
For use with :
AC-101-10

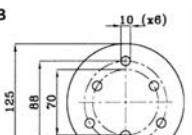
Sander Accessories

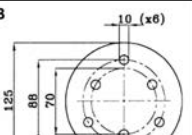
A	Pad / Vinyl surface style		
	Applied Pad No.	Part No.	Applied Tool No.
 Spindle Thread: 5/16"-24 UNF	AC-110-01	AC-104-S-5	KI-6603
	(For non-vacuum Sander)	(40 / 60 / 80 / 100 / 200 / 300 / 400) #	KI-6604

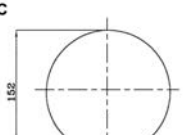
A	Pad / Hook surface style		
	Applied Pad No.	Part No.	Applied Tool No.
 Spindle Thread: 5/16"-24 UNF	AC-110-02	AC-104-V-5	KI-6603
	(For non-vacuum Sander)	(40 / 60 / 80 / 100 / 200 / 300 / 400) #	KI-6604

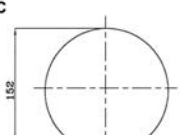
A-1	Pad / Vinyl surface style		
	Applied Pad No.	Part No.	Applied Tool No.
 Spindle Thread: 5/16"-24 UNF	AC-110-03	AC-104-S-5-5	KI-6601
		(40 / 60 / 80 / 100 / 200 / 300 / 400) #	KI-6602

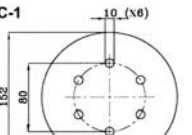
A-1	Pad / Hook surface style		
	Applied Pad No.	Part No.	Applied Tool No.
 Spindle Thread: 5/16"-24 UNF	AC-110-04	AC-104-V-5-5	KI-6601
		(40 / 60 / 80 / 100 / 200 / 300 / 400) #	KI-6602

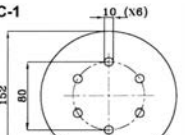
B	Pad / Vinyl surface style		
	Applied Pad No.	Part No.	Applied Tool No.
 Spindle Thread: 5/16"-24 UNF	AC-110-11	AC-104-S-5-6	KI-6601
		(40 / 60 / 80 / 100 / 200 / 300 / 400) #	KI-6602

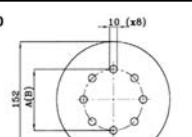
B	Pad / Hook surface style		
	Applied Pad No.	Part No.	Applied Tool No.
 Spindle Thread: 5/16"-24 UNF	AC-110-12	AC-104-V-5-6	KI-6601
		(40 / 60 / 80 / 100 / 200 / 300 / 400) #	KI-6602

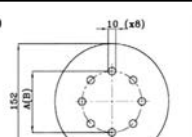
C	Pad / Vinyl surface style		
	Applied Pad No.	Part No.	Applied Tool No.
 Spindle Thread: 5/16"-24 UNF	AC-110-21	AC-104-S-6	KI-6605
	(For non-vacuum Sander)	(40 / 60 / 80 / 100 / 200 / 300 / 400) #	KI-6606

C	Pad / Hook surface style		
	Applied Pad No.	Part No.	Applied Tool No.
 Spindle Thread: 5/16"-24 UNF	AC-110-22	AC-104-V-6	KI-6605
	(For non-vacuum Sander)	(40 / 60 / 80 / 100 / 200 / 300 / 400) #	KI-6606

C-1	Pad / Vinyl surface style		
	Applied Pad No.	Part No.	Applied Tool No.
 Spindle Thread: 5/16"-24 UNF	AC-110-23	AC-104-S-6-6	KI-6607
		(40 / 60 / 80 / 100 / 200 / 300 / 400) #	KI-6608

C-1	Pad / Hook surface style		
	Applied Pad No.	Part No.	Applied Tool No.
 Spindle Thread: 5/16"-24 UNF	AC-110-24	AC-104-V-6-6	KI-6607
		(40 / 60 / 80 / 100 / 200 / 300 / 400) #	KI-6608

D	Pad / Vinyl surface style		
	Applied Pad No.	Part No.	Applied Tool No.
 Spindle Thread: 5/16"-24 UNF *Note (A): $\varnothing$ 66mm (B): $\varnothing$ 80mm	AC-110-31(A)	AC-104-S-6-8-A	KI-6607
	AC-110-41(B)	AC-104-S-6-8-B	KI-6608

D	Pad / Hook surface style		
	Applied Pad No.	Part No.	Applied Tool No.
 Spindle Thread: 5/16"-24 UNF *Note (A): $\varnothing$ 66mm (B): $\varnothing$ 80mm	AC-110-32(A)	AC-104-V-6-8-A	KI-6607
	AC-110-42(B)	AC-104-V-6-8-B	KI-6608

Plugs

AC-121-N20F

1/4"PT19 PLUG-NITTO TYPE



AC-121-N30F

3/8"PT19 PLUG-NITTO TYPE



AC-121-N40F

1/2"PT14 PLUG-NITTO TYPE



AC-121-N20H

5/16"HOSE BAR
PLUG-NITTO TYPE



AC-121-N30H

3/8"HOSE BAR
PLUG-NITTO TYPE



AC-121-N40H

1/2"HOSE BAR
PLUG-NITTO TYPE



AC-121-N20M

1/4"PT19 PLUG-NITTO TYPE



AC-121-N30M

3/8"PT19 PLUG-NITTO TYPE



AC-121-N40M

1/2"PT14 PLUG-NITTO TYPE



AC-121-N20P

5×8MM PU TUBE
PLUG-NITTO TYPE



AC-121-N30P

6.5×10MM PU TUBE
PLUG-NITTO TYPE



AC-121-N40P

8×12MM PU TUBE
PLUG-NITTO TYPE



Plugs

AC-121-O20F

1/4"PS19 PLUG-ORION TYPE

**AC-121-O30F**

3/8"PS19 PLUG-ORION TYPE

**AC-121-O40F**

1/2"PS14 PLUG-ORION TYPE

**AC-121-O20H**1/4"HOSE BAR
PLUG-ORION TYPE**AC-121-O25H**5/16"HOSE BAR
PLUG-ORION TYPE**AC-121-O30H**3/8"HOSE BAR
PLUG-ORION TYPE**AC-121-O40H**1/2"HOSE BAR
PLUG-ORION TYPE**AC-121-O20M**

1/4"PT19 PLUG-ORION TYPE

**AC-121-O30M**

3/8"PT19 PLUG-ORION TYPE

**AC-121-O40M**

1/2"PT14 PLUG-ORION TYPE

**AC-121-O20P**5×8MM PU TUBE
PLUG-ORION TYPE**AC-121-O30P**6.5×10MM PU TUBE
PLUG-ORION TYPE**AC-121-O40P**8×12MM PU TUBE
PLUG-ORION TYPE

Plugs

AC-121-M20F

1/4"NPT18 PLUG-MILTON
TYPE



AC-121-M30F

3/8"NPT18 PLUG-MILTON
TYPE



AC-121-M20H

1/4"HOSE BAR
PLUG-MILTON TYPE



AC-121-M25H

5/16"HOSE BAR
PLUG-MILTON TYPE



AC-121-M30H

3/8"HOSE BAR
PLUG-MILTON TYPE



AC-121-M20M

1/4"NPT18 PLUG-MILTON
TYPE



AC-121-M30M

3/8"NPT18 PLUG-MILTON
TYPE



Couplers

AC-122-N20F1/4"PT19 COUPLER-NITTO
TYPE**AC-122-N30F**3/8"PT19 COUPLER-NITTO
TYPE**AC-122-N40F**1/2"PT14 COUPLER-NITTO
TYPE**AC-122-N20H**5/16"HOSE BAR
COUPLER-NITTO TYPE**AC-122-N30H**3/8"HOSE BAR
COUPLER-NITTO TYPE**AC-122-N40H**1/2"HOSE BAR
COUPLER-NITTO TYPE**AC-122-N20M**1/4"PT19
COUPLER-NITTO TYPE**AC-122-N30M**3/8"PT19
COUPLER-NITTO TYPE**AC-122-N40M**1/2"PT14
COUPLER-NITTO TYPE**AC-122-N20P**5×8MM PU TUBE
COUPLER-NITTO TYPE**AC-122-N30P**6.5×10MM PU TUBE
COUPLER-NITTO TYPE**AC-122-N40P**8×12MM PU TUBE
COUPLER-NITTO TYPE

Couplers

AC-122-O20F

1/4"PS19
COUPLER-ORION TYPE



AC-122-O30F

3/8"PS19
COUPLER-ORION TYPE



AC-122-O40F

1/2"PS14
COUPLER-ORION TYPE



AC-122-O20H

1/4"HOSE BAR
COUPLER-ORION
TYPE



AC-122-O25H

5/16"HOSE BAR
COUPLER-ORION
TYPE



AC-122-O30H

3/8"HOSE BAR
COUPLER-ORION
TYPE



AC-122-O40H

1/2"HOSE BAR
COUPLER-ORION
TYPE



AC-122-O20M

1/4"PT19 COUPLER-ORION
TYPE



AC-122-O30M

3/8"PT19 COUPLER-ORION
TYPE



AC-122-O40M

1/2"PT14 COUPLER-ORION
TYPE



AC-122-O20P

5×8MM PU TUBE
COUPLER-ORION TYPE



AC-122-O30P

6.5×10MM PU TUBE
COUPLER-ORION TYPE



AC-122-O40P

8×12MM PU TUBE
COUPLER-ORION TYPE



Couplers

AC-122-M20F1/4"NPT18
COUPLER-MILTON TYPE**AC-122-M30F**3/8"NPT18
COUPLER-MILTON TYPE**AC-122-M20H**1/4"HOSE BAR
COUPLER-MILTON TYPE**AC-122-M30H**3/8"HOSE BAR
COUPLER-MILTON TYPE**AC-122-M20M**1/4"NPT18
COUPLER-MILTON TYPE**AC-122-M30M**3/8"NPT18
COUPLER-MILTON TYPE

Air Blow Guns

AC-060



AC-071



AC-071-10



AC-071-20



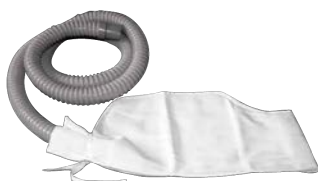
AC-080



Accessories

AC-110-60

Dust Hose and Bag



For use with :
KI-6601, KI-6602, KI-6607, KI-6608

AC-106-60

Cold Knife



For Windshield Removal

AC-106-01

5 PCS File Set [4mm]



For use with : KI-4815

AC-106-02

4 PCS File Set [6mm]



For use with : KI-4101

AC-102-50

1/4" Swivel Connector



AC-102-51

1/4" Regulator Swivel Connector



AC-102-53

1/4" Swivel Connector



AC-102-54

1/4" Swivel Connector



Accessories

AC-102-54R

1/4" Regulator Swivel Connector



AC-102-40

1/4" Mini Oiler



Others

KI-7418-XA1K

Heavy Duty Air Vacuum And Blow Gun Kit



KI-7418-XA2K

General Duty Air Vacuum And Blow Gun Kit



AC-SB-01



AC-SB-02



AC-SB-03



AC-M22-1L

Air Tool Lubricant



AC-M22-4L

Air Tool Lubricant



AC-131-01

TOOLS HOLDER





KUANI GEAR CO LTD

Headquarters
info@kuani.com
Tel: +886-2-2903-3740 Fax: +886-2-2902-8865
11F. -6, NO.891-43, Zhongzheng Rd., Xinzhuang Dist.,
New Taipei City 24257, Taiwan



kuani.com



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