



Kuani Gear Co Ltd

11F.-6, No.891-43, Zhongzheng Rd., Xinzhuang Dist., New Taipei City 24257, Taiwan
Tel: +886-2-2903 3740 Fax: +886-2-2902 8865

EC DECLARATION OF CONFORMITY

FOR NON-ANNEX IV MACHINERY

IN ACCORDANCE WITH

**MACHINERY SAFETY DIRECTIVES
2006/42/EC**

WE, KUANI GEAR CO., LTD. HEREBY CERTIFY THAT THE MACHINERY DESCRIBED BELOW CONFORMS WITH THE ESSENTIAL HEALTH AND SAFETY REQUIREMENTS OF MACHINERY SAFETY DIRECTIVES 2006/42/EC ON THE APPROXIMATION OF THE LAWS OF THE MEMBER STATES RELATING TO THE SAFETY OF MACHINERY,

KI-1475-A 1/2" SQ. DR. SUPER DUTY AIR ANGLE IMPACT WRENCH

AND COMPLY WITH THE PROVISIONS SET OUT IN THE FOLLOWING EUROPEAN STANDARD:

ISO 12100 (RISK ASSESSMENT & RISK REDUCTION)

ISO 11148-6 (SAFETY REQUIREMENTS)

ISO 15744 (NOISE LEVEL)

ISO 28927-2 (VIBRATION LEVEL)



DATE OF ISSUE: 03 February 2023

NAME: MR. HARRY CHENG

POSITION/TITLE: GENERAL MANAGER

SIGNATURE: Harry Cheng

MODEL	SQUARE DRIVER	FREE SPEED	MAX. TORQUE @ 5sec.		OVERALL LENGTH		AIR INLET	AIR HOSE I.D	AVERAGE. AIR CONSUMPTION		NET WEIGHT	
	inch	rpm	ft-lb	Nm	inch	mm	inch	inch	cfm	L/min	lb	kg
KI-1475-A	1/2	7,000	180	244	13.5	343	1/4	3/8	5.0	142	3.97	1.80

Sound			Vib.	
Pressure	Power	K	M/S ²	K
db(A)	db(A)	(DB)		
96	107	3	47.1	2.6



KUANI GEAR CO., LTD.
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UK DECLARATION OF CONFORMITY

IN ACCORDANCE WITH SUPPLY OF MACHINERY (SAFETY) REGULATIONS 2008

WE, KUANI GEAR CO., LTD. HEREBY CERTIFY THAT PRODUCTS DESCRIBED BELOW SATISFY THE ESSENTIAL HEALTH AND SAFETY REQUIREMENTS (EHSRS) OF THE 2008 REGULATIONS.

KI-1475-A 1/2" SQ. DR. SUPER DUTY AIR ANGLE IMPACT WRENCH

THE ABOVE PRODUCTS ARE IN CONFORMITY WITH RELEVANT SECTION OF THE FOLLOWING REFERENCED STANDARDS.

BS EN ISO 12100 (RISK ASSESSMENT & RISK REDUCTION)

BS EN ISO 11148-6 (SAFETY REQUIREMENTS)

BS EN ISO 15744 (NOISE LEVEL)

BS EN ISO 28927-2 (VIBRATION LEVEL)

**UK
CA**

SIGNATURE : Harry Cheng
NAME : HARRY CHENG
TITLE/POSITION : GENERAL MANAGER
DATE : FEBRUARY 03, 2023

MODEL	SQUARE DRIVER	FREE SPEED	MAX. TORQUE @ 5sec.		OVERALL LENGTH		AIR INLET	AIR HOSE I.D	AVERAGE. AIR CONSUMPTION		NET WEIGHT	
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