



Kuani Gear Co Ltd

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**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-33023-SLUA 1/4" HEX. SUPER DUTY FULL-AUTO SHUT OFF AIR SCREWDRIVER

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: 29 January 2016

NAME: MR. HARRY CHENG

POSITION/TITLE: GENERAL MANAGER

SIGNATURE: Harry Cheng

| MODEL         | CAPACITY (SCREW SIZE) |    | TORQUE RANGE |       | FREE SPEED (APPROX.) | FROM CENTER TO OUTSIDE (ABOUT) |      | OVERALL LENGTH (ABOUT) |     | AIR INLET | AIR HOSE I.D | AVERAGE AIR CONSUMPTION |       | WEIGHT LESS BIT (ABOUT) |      |
|---------------|-----------------------|----|--------------|-------|----------------------|--------------------------------|------|------------------------|-----|-----------|--------------|-------------------------|-------|-------------------------|------|
|               | inch                  | mm | in-lb        | Nm    | rpm                  | inch                           | mm   | inch                   | mm  | inch      | inch         | cfm                     | L/min | lb                      | kg   |
| KI-33023-SLUA | 1/8                   | 3  | 3.5~8.8      | 0.4~1 | 2,300                | 0.6                            | 15.0 | 9.0                    | 229 | 1/4       | 1/4          | 7.0                     | 198   | 1.17                    | 0.53 |

| Sound    |       |          |      | Vib.             |     |
|----------|-------|----------|------|------------------|-----|
| Pressure | Power | Pressure | K    | M/S <sup>2</sup> | K   |
| db(A)    | db(A) | db(C)    | (DB) |                  |     |
| 71.5     | 82.5  | 87.2     | 3    | 1.77             | 0.7 |