



Pneumatic impact wrench, Type: W2428



Order data

Order number	079171 W2428
GTIN	7322590051211
Item class	03R

Description

Version:

All technical data relate to a dynamic pressure of **6.3 bar** and the specified hose internal Ø.
Powerful impact wrench.

Exhaust air passes through the handle, **reversible**.

- **Sturdy single hammer mechanism.**
- **The impact mechanism creates softer blows and less vibration.**
- **Three torque settings, reversible.**
- **Additional spade handle for better control.**
- **Durable aluminium and magnesium body.**
- **Higher torque thanks to high-power vane motor.**

Application:

Suitable for heavy-duty disassembly work.

Spare part:

Selected service kits: Sets of replacement parts for most Atlas Copco pneumatic tools can be supplied on request for preventive maintenance and servicing.

Torque range: 800 - 1600 Nm

Maximum screw Ø (8.8 - 12.9): M33

maximum speed: 5000 rpm

Tool arbor drive profile: □

Tool arbor size: 1 inch

Format: Straight

Technical description

Manufacturer's designation	W2428
maximum speed	5000 rpm
Reversible	yes
Operating noise	98 dB(A)
Torque range	800 - 1600 Nm
Length	345 mm
maximum vibration to EN	10.67 m/s ²
Maximum screw Ø (8.8 - 12.9)	M33
recommended hose size (internal Ø)	19 mm
Tool arbor size	1 inch
Height	131 mm
Weight	10.5 kg
maximum air consumption	2880 l/min
Format	Straight
Tool arbor drive profile	□
Compressed air connection	1/2 inch
Connection thread	BSP
Type of product	Screwdriver