



Pneumatic impact wrench, Type: 9013MTT



Order data

Order number	079192 9013MTT
GTIN	4000896258062
Item class	03R

Description

Version:

Impact wrench with high-performance double hammer impact mechanism. 1890 Nm maximum release torque. Production of tight screw connections in confined spaces with low working load during daily operation

- **Maximum release torque: 1890 Nm.**
- **Exhaust air is directed downwards through the handle.**
- **Low-vibration.**
- **Easy to use.**
- **Reduced workload due to light weight and manageable dimensions.**
- **Long tool life and very efficient working in industrial and automotive applications.**
- **Compact design optimised for working in confined spaces.**
- **20 mm (3/4 inch) impact wrench in 12.5 mm (1/2 inch) housing size.**
- **HAZET Twin Turbo technology – high torques in a compact design.**
- **8-vane air motor with 25% higher impact power ensures maximum torque.**

Technical description

Weight	1.7 kg
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Data sheet

maximum vibration to EN	11.39 m/s ²
Reversible	yes
maximum speed	8000 min ⁻¹
Operating noise	99.3 dB(A)
Power supply	Pneumatic
maximum break-away torque	1890 Nm
Torque range	900 Nm
maximum tightening torque	1300 Nm
maximum air consumption	150 l/min
recommended hose size (internal Ø)	10 mm
Connection thread	NPT
Working pressure	6.3 bar
Tool arbor drive profile	Square
Tool arbor size	3/4 in
Type of product	Screwdriver