

Pneumatic impact screwdriver DSS 1/2" Premium Power



High-quality impact screwdriver in robust, fibreglass-reinforced plastic housing, with above-average performance and enhanced equipment features

- Excellent power-to-weight ratio
- Up to max. 1321 Nm Releasing torque at a weight of 1.98 kg
- Reliable maximum performance values and a long service life
- High-quality double impact mechanism and balanced cylinder with 6-disc motor
- 4-step power setting with convenient one-hand reversing ensures optimum, user-friendly adjustment for the relevant application
- Good handling with slip-resistant handle, optimum control and low sound level
- Highly ergonomic soft grip with sensitive trigger and integrated silencer

2 Years WÜRTH MASTERPLUS Warranty for wear damage

The current WÜRTH MASTERPLUS warranty conditions must be observed.

Excluded are damages caused by improper use, overloading or failure to observe the operating instructions.

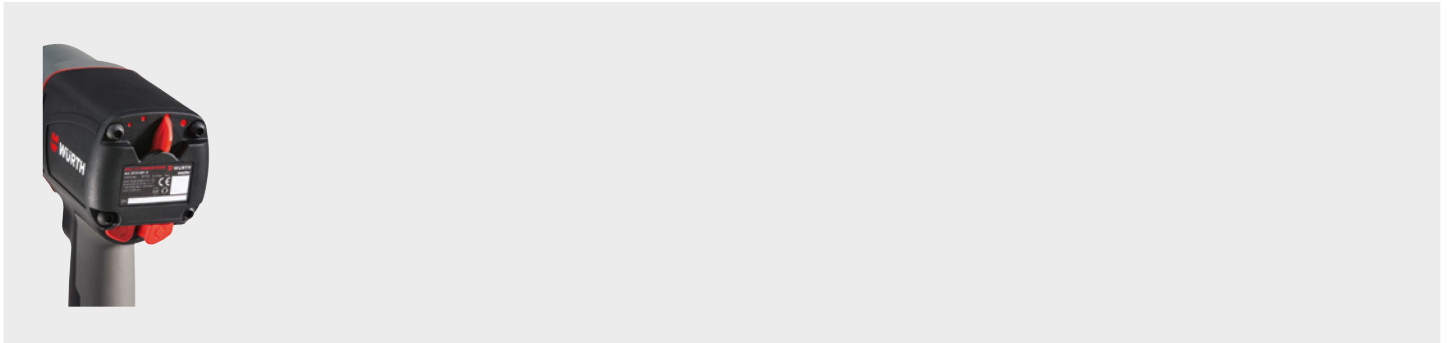
Art. no. 5714 301 0

P. Qty.: 1

Type description	DSS 1/2 inch Premium Power
Tool holding device	1/2-inch external square
Max. working torque	835 Nm
Max. releasing torque	1321 Nm
Sound-pressure level	80.6 dB
Vibration	7.78 m/s ²
Working pressure	6.3 bar
Weight of machine	1.98 kg
Min. hose inner diameter	10 mm
Air consumption	139 l/min
Connection thread	1/4 inch
Length x width x height	184 x 66 x 180 mm

Individually boxed

Details/Application



Notice

- Recommended maximum bolt size: M16
- Impact screwdrivers are not torque screwdrivers. Connections requiring a specific torque must be checked by means of a torque measuring device after tightening with the impact screwdriver.
- When the impact screwdriver is used regularly (e.g. for tyre maintenance), a little oil should be added through the air inlet, and approximately 2 strokes of gear grease should be added monthly via the grease nipple.
- Plug-in nipple not included in the scope of delivery

Related products	Art. no.
Plug-in nipple S2000 MT	0699 100 614
Small mist lubricator	0699 070 314
Maintenance set	0709 213 052
Grease tube	0709 213 053
Special oil 1 l	0893 050 5