

COMPRESSED AIR ANGLED IMPACT WRENCH DWSS 1/2 INCH



Art. No.	5714 300 0
P. Qty.	1
Bit size	1/2 inch
Max. working torque	190 Nm
Max. releasing torque	244 Nm
Sound-pressure level	97 dB
Vibration	43.5 m/s ²
Weight of machine	1.8 kg

Related products for	Designation	Art. No.
5714 300 0	Male thread plug-in nipple Series 2000	0699 100 614
	Small mist oiler	0699 070 314
	Special oil	0893 050 5

Application area

Assembly and disassembly of crankshaft, exhaust, installation and removal of turbocharger, generator etc.

Notice

When the impact wrench is used regularly, a little oil should be added daily through the compressed air, and approximately 2 strokes of gear grease should be added monthly via the grease nipple.

Powerful compressed air angled impact wrench with low head height for working in constricted spaces.

High-quality hammer impact mechanism and cylinder with 7-disc motor

For reliable, high performance values and a long service life.

2-stage power setting with convenient right/left rotation control

Always optimal, user-friendly adjustment to the application concerned.

Ergonomically formed soft grip handle with sensitive trigger

No cooling of the handle when working, good handling and optimal control.

Very low head height of just 50 mm

Ideal for use where access is restricted (e.g. engine compartment)

3 Years Warranty

on issues of material and production