1" d. impact wrench 3300Nm

Reference : OP 1680



Item name	1" d. impact wrench 3300Nm
Bar code	3701555322230
Introduction	Enter the world of brute force with the OP 1680. Designed for the most extreme environments - Heavy-Duty, Civil Engineering and Industry - this 1" impact wrench from the CLAS range develops a titanic torque of 3300Nm. It's the reference tool for securing your heavy maintenance operations where failure is not an option.
Text	Massive loosening power (3300Nm): exceptional torque for instant release of HGV wheel nuts, construction equipment fasteners or the most corroded industrial assemblies. Reinforced Striking Mechanism: System designed to deliver devastating impacts with perfect regularity, guaranteeing total effectiveness on large bolt diameters. 1" Square Drive: Maximum strength of the anvil for complete transmission of energy without loss of torque or premature wear. CLAS industrial design: high-density materials and ultra-resistant housing to withstand the harshest working conditions (shock, dust, humidity). Lateral Grip: Ergonomically designed for force control, offering a stable two-handed grip for optimum operator safety when torqueing up. Airflow management: Channeled exhaust system for enhanced working comfort and reduced noise pollution in proportion to the power delivered.
Specifications	Specifications: - double hammer technology - release torque: 3300Nm - speed: 4,000 rpm

- connection: 1/2"
- recommended hose diameter: 1/2" - 12.7mm
- supply pressure: 6.3bar
- consumption: 396l/min
- length: 480mm
- chuck length: 155mm
- net weight: 11.5kg

Features :
- 3+3-position variator
- handle exhaust system
- second-hand reverser

EN ISO 11148-6:2012

Warranty period	2 years
Decibel level	91.40 dB
Vibrations	4.75 m/s2
More	Use oiler
Tariff code	Tariff Normal (TN)
Drive	1"
Warranty Procedure	DIAGNOSTIC



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