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NC8266S_



1" Composite Impact Wrench (3128 Nm)

Mechanism Type : Twin Hammer

- + The front shell is made of magnesium alloy, for lighter weight and better vibration absorption
- + Composite body
- + Rotor with 6 spring-loaded blades
- + The springs reduce the passage of impurities that could block the rotation of the rotor blades
- + Increased service life and performances



NC8266S

Square drive : 1"

Torque Range (Nm) : 272 ~ 2448

Torque Range (ft.lb) : 200 ~ 1800

L (mm) : 430

L (inch) : 16-8/7"

Free speed (RPM) : 4500

Max torque (Nm) : 3118

Max torque (ft.lb) : 2300

Bolt size (mm) : 35

Air consumption (L/min) : 212

Air Consumption (CFM) : 9.0

Air Pressure (bar) : 6.3

Air Pressure (PSI) : 90

Air inlet (inch) : 1/2"



Sound level (dBA) : 92.0

Vibration level (m/s²) : 6.1

Weight (kg) : 6.0

NC8266S6

Square drive : 1"

Torque Range (Nm) : 272 ~ 2448

Torque Range (ft-lb) : 200 ~ 1800

L (mm) : 580

L (inch) : 16-8/7"

Free speed (RPM) : 4500

Max torque (Nm) : 3118

Max torque (ft.lb) : 2300

Bolt size (mm) : 35

Air consumption (L/min) : 212

Air Consumption (CFM) : 9.0

Air Pressure (bar) : 6.3

Air Pressure (PSI) : 90

Air inlet (inch) : 1/2"

Sound level (dBA) : 92.0

Vibration level (m/s²) : 6.1

Weight (kg) : 7.2