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## NC6236



### 3/4" Impact wrench (1627 Nm)

Mechanism Type : New Twin Hammer

- + Very powerful product : 1627 Nm at untightening
- + Handle exhaust directs air and debris away from the user
- + Ideal for rear brake clamps of industrial vehicles for and tractor wheels equipped with masses
- + Optimal Power/weight ratio
- + 1/4" thread bit included



#### NC6236

Square drive : 3/4"

Anvil : standard

Torque Range (Nm) : 271-1220

Torque Range (ft-lb) : 200-900

L (mm) : 171

L (inch) : 6-45/64"

Free speed (RPM) : 7500

Max torque (Nm) : 1627

Max torque (ft.lb) : 1200

Bolt size (mm) : 25

Air consumption (L/min) : 155

Air Consumption (CFM) : 5.5

Air Pressure (bar) : 6,3

Air Pressure (PSI) : 90



Air inlet (inch) : 1/4"

Sound level (dBA) : 87

Vibration level (m/s<sup>2</sup>) : 4,5

Weight (g) : 2680