Product Specification
07/07/2021

PTME-72-1000-B, 1000 N·m, Bi-Directional, Stall, 3/4"

PTME-72-1000 Bi-Directional

The PTME-72 series of tools was designed to meet the needs of the commercial vehicle wheel market.

The integrated reaction foot is designed specifically to reach recessed wheel bolts and the 72mm diameter gearbox is selected to cope with the high frequency of use demanded by busy tyre shops.

Also available as Internal and External Control, Shut-Off versions.

Part number: 18140.B06
EAN Bar Code: 5060207568760
NATO number: -
Accuracy: ±5%
Operates between:
147.00 - 738.00 lbf·ft
200.00 - 1000.00 N·m

TECHNICAL SPECIFICATIONS

- Square Size: 3/4"
- Max Air Pressure: 6.3 bar
- Air Consumption: 19 litres/sec (40 CFM)
- Tool Weight: 7.2 kg
- Free Speed: 122 rpm

FEATURES

- Quiet - less than 85 dB(A) when under load.
- Non impacting - low vibration levels make these tools comfortable and safe to use.
- Square drive is quickly and easily replaceable.
- 'Soft Start' trigger controls / aids socket location and allows gradual and safe reaction location.
- For safety, gearbox can rotate independently from the handle so that reaction forces are not transmitted back to the operator.
- On Bi-Directional tools, the direction control knob is locked while the tool is running to prevent accidental damage to the gearbox.
- Light weight, for ease of handling.
- Extended reaction is ideal for reaching recessed nuts.

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