ELECTRIC WHEEL WRENCH TURBO Maxit 2500 Nm



Bullet Points:

- The device is highly effective at screwing and unscrewing wheel nuts.
- The device is designed to perform vehicle maintenance activities in a very short time, repeatedly faster than manual, with a simultaneous reduction of working time.
- The device is made of the high-quality electrical and mechanical components which ensure a trouble-free performance of the wrench.
- Smooth height regulation.
- Warranty 24 months

Product description:

Electric wheel wrench TURBO Maxit 2500 Nm is designed for service of various types of wheeled vehicles such as trucks or buses. The application of the wrench depends on tightening force of wheel nuts in a particular vehicle, specified by the manufacturer. The wrench is characterized by a highly efficient performance ensured by an impact system. The wrench complies with the requirements of the EU Machinery Directive.

Technical data:

The wrench is available in the following versions: 2500 Nm, 3200 Nm, 3600 Nm The wrench is adjusted to work with 1" sockets Working range: from 420 mm to 795 mm Power supply: 3 x 230/400 V, 50 Hz

Additional equipment:

- 24 V lighting
- impact sockets
- power cord

