

MAXBOXER

The BOXER electric wheel wrench is used for loosening and tightening bolts and nuts on the wheels of heavy-duty trucks, buses, construction vehicles, agricultural machinery, and military vehicles.

The electric wrench is designed for use in both open terrain and workshops.

Loosening and tightening can be performed on vehicles lifted entirely or partially, as well as those resting on their wheels.

The construction and technical characteristics of the BOXER electric wheel wrench are selected by the manufacturer to ensure an optimal combination of work efficiency, durability, and reliability of the device with operator safety.



Technical Data

Motor power	1,5 kW
Electric supply	400 V / 50 Hz
Motor rotating speed	1400 obr./min.
Thermal protection:	5A
IP protection level	IP X0
Dimensions	1500/520/1040
Weight	63 kg
Stroke strength	400 - 2000 Nm
Measuring speed	410 obr./min.
Working height	310 - 730 mm
Output drive size	1"
noise level	M24x1,5
noise level	81 dB
Maximum sound level (A)	103 dB (A)
Peak sound level (C):	121 dB (C)
Number of vibrations on the handle	1,747 m/s ²
Working temperature	-10 do 35°C
Storage temperature	-20 do 45°C
Maximum ground slope:	4°

