

Torque wrench Type 88

8801 TORQUE WRENCH

150-1500Nm

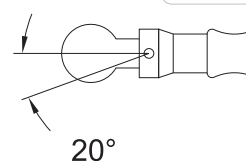
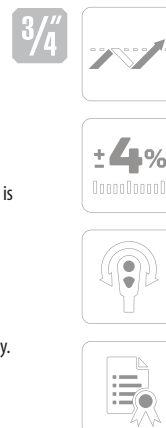
Use:

- > Controlled bolt and nut tightening in the range 100 - 1500Nm.
- > For use in all areas of industry, automotive sector and machine maintenance.

Features:

- > Adjustable torque wrench with scale.
- > 3/4" square drive with integrated ratchet function.
- > Push-through square drive for bi-directional tightening.
- > In accordance with DIN EN ISO 6789, traceable to national norms.

- > Breaker mechanism (handle snaps over) is seen and felt when selected torque is reached, reducing the likelihood of over tightening.
- > Dual scale in Nm and lbf-ft
- > Actuation accuracy: +/- 4% tolerance of the value setting.
- > 4 models in the range 150 - 1500Nm
- > Robust construction.
- > Supplied with a calibration certificate and unique serial number for traceability.
- > Delivered in sturdy cardboard packaging



Code	Code	■"	■	▬▬▬▬	Nm	↳ mm ↳	⚖
3022854	8801-01	3/4	20	10Nm	150-700	915	5.50
3022862	8801-02	3/4	20	10Nm	200-800	1090	6.00
3022870	8801-03	3/4	20	20Nm	300-1000	1470	7.30
3022889	8801-04	3/4	20	25Nm	700-1500	1470	10.00

Torcotronic 3

TT3KH ELECTRONIC TORQUE WRENCH TORCOTRONIC III

70-350Nm / 51.6-258.2lbf·ft



Use:

- > For everyday requirements in installation and torque control.
- > For use in all areas of manufacturing and development.

Features:

- > Microprocessor controlled, electronic torque wrench with CE symbol.
- > For controlled bi-directional tightening
- > Broad measurement range in Nm, can be switched to lbf-ft.
- > With 1/2" reversible ratchet. The ratchet is exchangeable, providing the option of using a 9x12mm (8455-120) or 14x18mm (8455-350) square socket.

Characteristics:

- > Torque and torque angle measure.
- > 5 different measuring modes.
- > 5 parameters storable.
- > USB interface for data exchange.
- > 2000 storage places
- > High measurement accuracy: +/-1% tolerance for all read-off values, +/-1 digit.
- > Different depth gauges for end fittings programmable.
- > Simple to operate with easy to understand icon-menu navigation and 4 functional keys.
- > Clearly readable, illuminated LCD display.

- > Resolution torque: 0.1Nm.
- > Resolution torque angle: 0.1°.
- > PC-software easy to operate for uncomplicated programming and documentation of data.
- > Data can be transferred to MS Excel®.
- > Keyboard lock.
- > Operation with standard Mignon AA or optional with rechargeable-battery (NiMH).
- > Visual signal: 3x LED (yellow, green, red).
- > Acoustic signal: buzzer.

Scope of delivery:

- > Electronic torque wrench TorcoTronic III HighLine.
- > Reversible ratchet 1/2".
- > USB cable.
- > Software on CD-R.
- > Supplied with a calibration certificate.
- > Delivered in a transparent plastic box with insert.

Attention:

- > A PC, running Windows® operating system (from Windows XP®) is required to obtain the full benefit of all the functions of this product.

Code	Code	■"	■	▬▬▬▬	N·m	lbf·ft	⚖
2648644	TT3KH-350	1/2	12.5	14x18	51.6-258.2	70-350	1.20