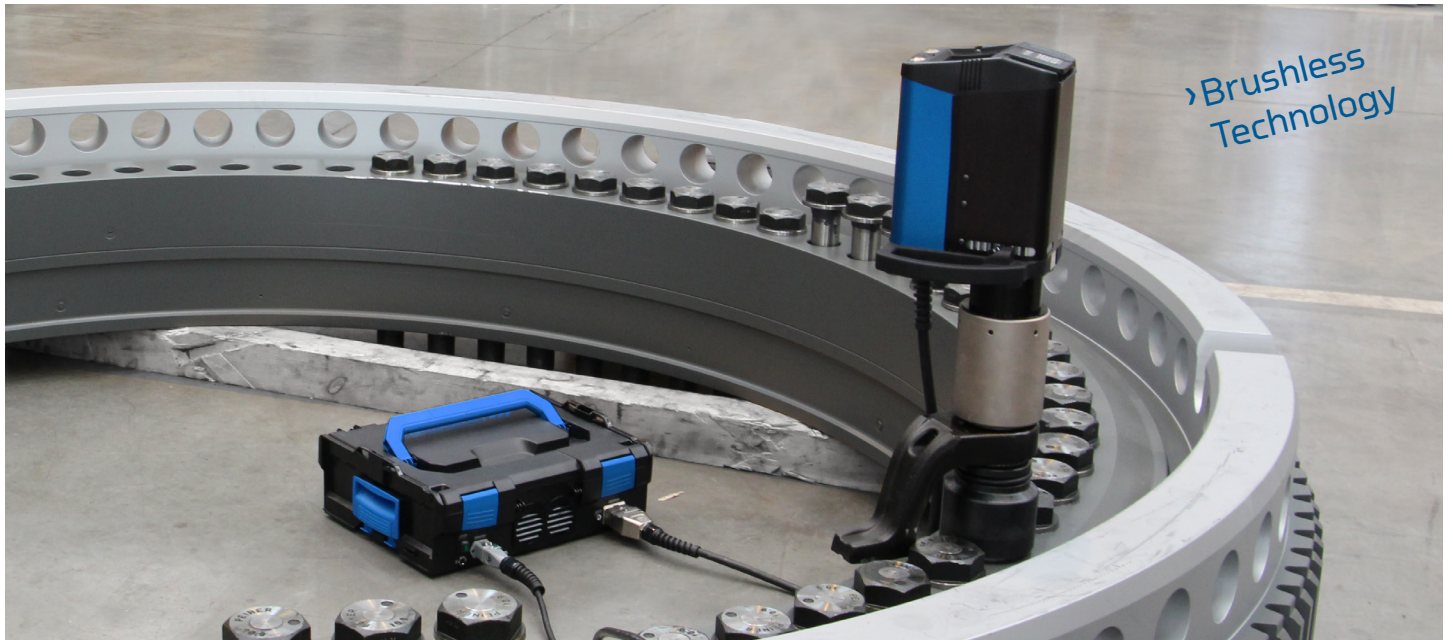


LHD-80 data sheet

The heavy duty torque wrench



Fast. Powerful.

- » The new torque wrench, combining power and speed: for a faster insertion bolt by bolt
- » Reliable operation because of a stable voltage supply via power supply unit (Powerbox)
- » Clear and intuitive handling with the help of a LCD-display
- » Visual and acoustic zero-defect strategy
- » Brushless Technology for a longer tool life of the torque wrench
- » Documentation of all bolted connections (LH.TRACK optional available)
- » Storable bolting operation assignments (Modul LOCK/QS optional available)
- » Inductive interface for data transmission
- » Repeatability +/- 2 %

Technical data

Type	LHD-80
Torque range	800 - 8,000 Nm
Speed	10,3 U/min
Weight	14,6 kg
Dimension (LxBxH)	180 x 250 x 540 mm
Gear diameter	102 mm
Square drive	1 ½"
Protection insulation	IP54

Type	LHD-Powerbox
Input voltage	180-264 V AC / 47-63 Hz
Output voltage	48 V DC
Engine power max.	3,000 W
Dimension (LxBxH)	380 x 445 x 160 mm
Weight	9,4 kg with power cable and accessory box (Powerbox 5,9 kg; accessory box 2,7 kg)
Protection insulation	IP54

