



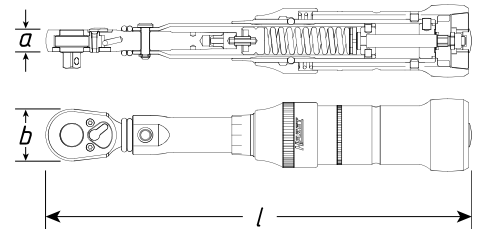
6000-1 CT Torque wrench · SYSTEM 6000 CT · ± 3% accuracy (6170-1 CT 4%) · 400–2000 Nm

Made in Germany

• For highest torque values



- ± 3% accuracy of scale value (in direction of actuation) (6170-1 CT ± 4%)
- Ideal for industrial climbers
- Application on wind turbines, dockyards, in the aviation and heavy industries, on commercial vehicles etc.
- To be disassembled in two parts (6170-1 CT: three parts) with release tool
- Bag included for safe storage and for carrying or wearing on your back
- Fast screw tightening also possible with ratchet shaft. For torque tightening always use the complete wrench
- Safety:
 - Haptic (close-gap release)
 - Audible ("click" sound)
 - Visual (models with signal transmitter)
- 2-component handle for improved feel
- Simplified locking for adjusting the torque value
- Viewing window for visual checking of the locking
- 4 coloured coding rings (red, yellow, green, black) for markings in the case of personalisation or special workflows
- With calibration certificate and serial number
- DIN EN ISO 6789-2:2017, DIN 3120, ISO 1174-1



HAZET No.	Output	l mm	a mm	b mm	Release accuracy tolerance %	Nm	Nm	Signal transmitter	kg	EAN-No. 4000896+
1000 Nm Torque wrench Weight only approx. 10 kg										
• Actuating force only 590 N (60 kg) at 1000 Nm										
• Length of ratchet shaft: 903 mm, handle: 930 mm										
6150-1 CT	■ 20 = ¾"	1789	36	77	3	400–1000	5	✗	24.2–61.0	141067
1600 Nm Torque wrench Weight only approx. 14 kg										
• Actuating force only 685 N (70 kg) at 1600 Nm										
• Length of ratchet shaft 1205 mm, handle 1320 mm										
6160-1 CT	■ 25 = 1"	2455	36	77	3	600–1600	5	✗	26.1–70.1	155316
2000 Nm Torque wrench Weight only approx. 18 kg										
• Actuating force only 685 N (70 kg) at 2000 Nm										
• Calibration according to company standards										
6170-1 CT	■ 25 = 1"	3033	36	77	4	800–2000	6	✗	27.9–70.1	177776
• Torque wrench including DAkkS calibration certificate										