

iTorque mechatronic torque screwdriver.
Torque value can be set via a digital scale.



- Handle:** Torque can be conveniently set directly via push button integrated in handle. Ergonomic plastic/metal compound handle of quality, robust materials. Handle sizes proportioned to optimise torque setting. Distinctly audible and perceptible click signal when set torque is reached.
- Standards:** EN ISO 6798, BS EN 26789, ASME B107.14M.
- Accuracy:** ±6%, traceable to national standards.
- Holder:**
- Application:** For applications where recommended torque settings are important. Use in combination with a Wiha torque interchangeable blade.
- Extra:** Click Control - integrated counter records all applications. Calibration alert following 5,000 applications (normative reference value/resettable)
Large digital display for simple stepless setting of torque value.
Units can be simply switched - Nm / in.lbs / Ncm / in.oz.
A high service life: Can be recalibrated by Wiha Services
Can be individualised in the order process – information available at mytorque.wiha.com.

Ord.No.	Nm	±%	○	↔	↕	≡
36886	40-150 Ncm	6%	4	134	34	1
36887	0,8-3,0	6%	4	134	34	1
36888	1,0-6,0	6%	4	134	40	1