



## Product description

When changing indexable cutter inserts, controlled fastening with a specific torque is essential to ensure they are not damaged. Intelligent, innovative and individual, the iTorque® torque screwdriver delivers the remedy. The required Nm value can be easily set within the continuously adjustable range on the cap at the end of the iTorque®'s handle. What's more, users can also change the torque unit from Nm to lbs. The large digital display with numeric readings allows users to read the set Nm value quickly and easily. With a release accuracy of +/- 6%, the torque tool complies with EN ISO 6789 requirements. An integrated counter documents the number of activations, which is particularly important for monitoring testing equipment. The alarm function reminds users when calibration is due – the calibration cycle is set at 5,000 tasks ex works, but can be adjusted as required. The ergonomically shaped handle grip with soft zones provides optimum torque screwdriver handling. The set includes a bit universal holder for holding 1/4" bits. The iTorque® is also compatible with 4 mm Wiha Torque interchangeable blades (series 2859).

## Precision

±6%, traceable to national standards.

## 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. Compatible with all blades of the 2859.

## Standard

DIN EN ISO 6789.

## Extra






Large digital display for simple stepless setting of torque value. Units can be simply switched - Nm ↔ in.lbs / cNm ↔ in.oz. Click Control - integrated counter records all applications. Calibration alert following 5,000 applications (normative reference value/resettable)

## Application

For controlled fastening with the pre-set torque.

# Bit holder

Torque bit universal holder exchange blade for accommodating C 6.3 and E 6.3 (1/4") bits (included in delivery).

Order-No.	EAN	Nm	 6 %				
36886	4010995368869	0,4 - 1,5	6 %	4,0	134	34	322
36887	4010995368876	0,8 - 3	6 %	4,0	134	34	340
36888	4010995368883	1 - 5	6 %	4,0	134	40	373