



FACOM E.S404J1 - 0.4-4.0Nm 1/4" Hex Drive
Digital Torque Driver + Bits Set

E.S404J1

DESCRIPTION

FACOM E.S404J1 - 0.4-4.0Nm 1/4" Hex Drive Digital Torque Driver + Bits Set

Features

Accuracy +- 2% clockwise (+- 3% counter clockwise) between 20% and 100% screwdriver capacity

Resolution - 0.1cN.m

Measurement mode - tip or follower

1/4" outlet with auto-locking system for series 1 and series 6 bits

Measurement unit - cN.m - in.lb - Kg.cm

Pre-setting possible of 9 torque values

Memory 250 values with PC USB link

Locking keypad (program selection and result log only accessible to the operator)

Hole in the handle for strapping when working in high places

Supplied with 1 AAA-LR03 1.5V battery

Supplied with certificate of conformity, confirming initial calibration is in tolerance

Screwdriver length 215mm

Supplied in plastic case and foam module - 570x100x70mm

Contains

Slotted - 3 + 4 + 5.5mm.

Phillips PH1 + PH2 + PH3

Technical Conformity

NF EN ISO 6789 - ISO 6789 - DIN EN ISO 6789