



EvoTorque® 2 Overview

The EvoTorque®2 is an electronic torque tool designed to accurately apply torque to threaded fasteners. The unique 'intelligent joint sensing' technology continually measures the joint during tightening and when necessary, employs dynamic braking to avoid torque over-shoot due to motor inertia. Consequently, EvoTorque® 2 can apply torque accurately over a wide range of joint types from hard through to soft. All EvoTorque® 2 tools are highly tolerant of supply voltage and frequency variation.

The EvoTorque®2 has the ability to memorise multiple targets, work IDs, user IDs and readings. A work sequence (flow) can be performed on the EvoTorque®2, taking the user through a pre-defined tightening sequence.

- Multiple units of torque measurement, Nm, lbf/ft, ft/lb and kgf/m
- Calibrated from 20% to 100% of tool range
- Torque, Torque & Angle and Torque Audit modes available
- Display and on-board storage of final torque or torque and angle values
- 3000 reading memory, time and date stamped
- Clear indication of successful joint application
- USB and Bluetooth® 4.0 data transfer (also called Bluetooth® Smart)
- In Torque & Angle Mode and Audit Mode, torque can be set from 10% of tool maximum
- Complimentary PC software 'EvoLog' for data management and tool configuration
- 12 user IDs can be downloaded to the tool and results can be stored against individual users
- 20 unique standalone targets plus 20 unique work group targets for each work group
- Maximum Audit Mode target angle of 720 degrees

Evotorque® 2 - 110 V

SKU	Description
180230.B06	ET2-72-1000-110 3/4" sq. dr., 200 - 1000 Nm
180231.B06	ET2-72-1350-110 3/4" sq. dr., 270 - 1350 Nm
180232.B08	ET2-72-2000-110 1" sq. dr., 400 - 2000 Nm
180233.B08	ET2-92-2700-110 1" sq. dr., 540 - 2700 Nm
180238.B08	ET2-92-4000-110 1" sq. dr., 800 - 4000 Nm
180235.B12	ET2-119-6000-110 1 1/2" sq. dr., 1200 - 6000 Nm
180236.B12	ET2-119-7000-110 1 1/2" sq. dr., 1400 - 7000 Nm/td>

Evotorque® 2 - 230 V

SKU	Description
180220.B06	ET2-72-1000-230 3/4" sq. dr., 200 - 1000 Nm
180221.B06	ET2-72-1350-230 3/4" sq. dr., 270 - 1350 Nm
180222.B08	ET2-72-2000-230 1" sq. dr., 400 - 2000 Nm
180223.B08	ET2-92-2700-230 1" sq. dr., 540 - 2700 Nm
180228.B08	ET2-92-4000-230 1" sq. dr., 800 - 4000 Nm
180225.B12	ET2-119-6000-230 1 1/2" sq. dr., 800 - 4000 Nm
180226.B12	ET2-119-7000-230 1 1/2" sq. dr., 1400 - 7000 Nm