

The InHouse and Field Controller

A must when operating electric torque tools



InHouse Controller



Field Controller

Easy and user-friendly controller

The controller is programmed easily and quickly, thereby controlling the tool's torque speed and other parameter settings. After tightening, the tool reports back with all the information necessary for data logging and documentation.

The system is user-friendly and allows programming, analysis, diagnostics and storage, so that everything is gathered in one place and easy to access. Regardless of whether the task is to be solved under difficult and harsh conditions or in-house, any tool in the line can optimize from 1 Nm to 17,000 Nm and be controlled with one cable.

Features

Web browser based programming. Receive data on your computer, tablet, smartphone, or any other web-capable device. You can use more than one device at a time: Be in program mode on one device while reviewing real-time curves on another, while watching tool diagnostics on a third.

- Multiple fastening strategies – Program up to 256 parameters with as many as 20 steps
- Jobs capability – 99. Event log – 5,000
- Backup and restore through USB or Ethernet
- Rundown storage – 1,000,000
- Real-time curve viewing. Curve storage – 20,000
- One controller will command any Gen III or Gen IV tool in the line from 1 Nm - 17,000 Nm
- InHouse controller contains assignable I/O (8 X 8)
- The Field controller is packed in a rugged weatherproof case, weight less than 10 kg