



FS-2500

MINI TORQUE LOGGER

The Focus Technology Solutions Mini Torque Logger is the perfect torque machine logging for manual torque machines and tongs. Pressure or loadcell based recording offers flexible machine type installation. We can also offer custom solutions to meet your requirements.

FS-2500 TORQUE LOGGER

FEATURES

- Simple Touch Interface Control
- Library of joint parameters reduces risk of errors
- Create records of joint makeup and breakout
- Store all your test data easily for future reference
- Create fully traceable calibration for your existing machine
- Full colour printouts direct to printer or PDF
- Archive data to USB flash
- Rugged construction for installation in any workshop
- Optional dump valve control
- Sealed keyboard as standard
- Optional load cell input for higher accuracy



General Specifications

Operating temperature	-10 °C to +60°C ambient operating
Power input	85 - 265V AC nominal Surge and AC power protection to IEEE 587 equivalent
Connections	2 off 4-20mA pressure inputs (calibrated to torque) 1 off +24Vdc output for dump valve control Optional load cell interface Encoder for turns recording Front panel USB for data download and archive
Network	802-11b/g for wireless printing and software updates Ethernet RJ45
Data memory	16GB to 128GB internal SD card for data storage
Display	Bright Full HD (1920x1080) capacitive touch LCD
Control	Capacitive Touch and sealed keyboard
Sealing	IP65
Operating System	Android 8.1