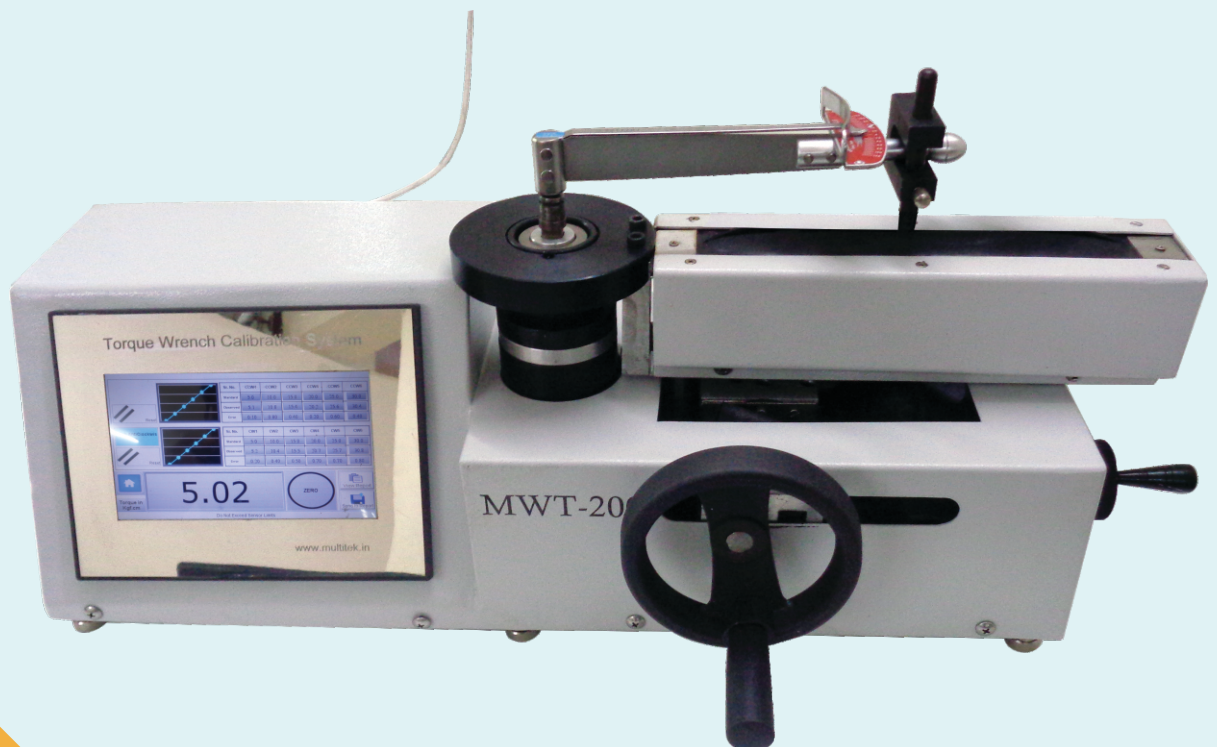


Digital Torque Wrench Tester

MWT-200

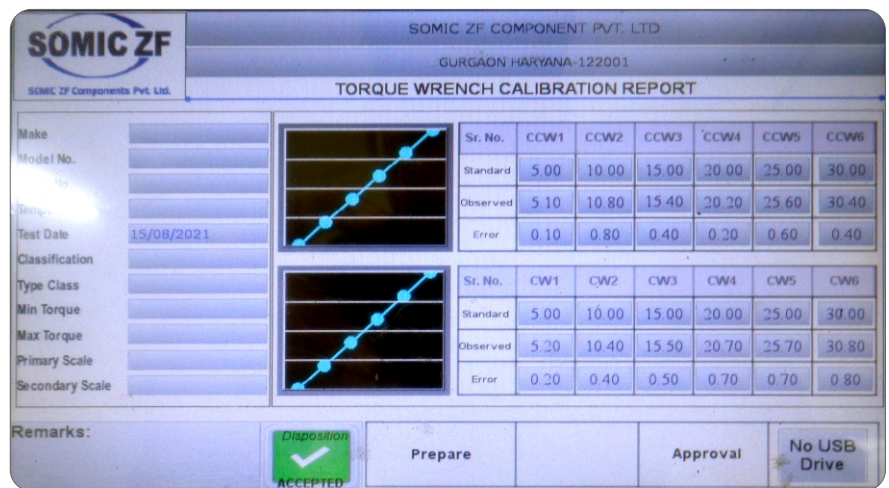
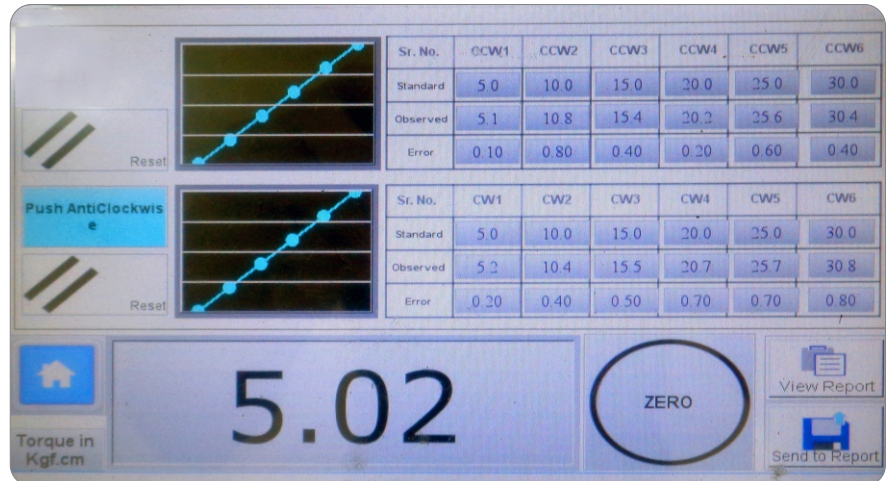
Perfect Solution for
Torque Wrench Calibration
with Multicolour Touch Panel
shows judgment &
Automatic Report

- » Uniform loading device enhances the repeatability & accuracy
- » Models available to cover a torque range of 2-1000N•m
- » Units are selectable, cN•m/N•m/Kgf•cm/Kgf•m/lbf•in/lbf•ft
- » Measurement data can be output by USB



Features

- » Horizontally fixed uniform loading device ensures consistent and highly accurate, repeatable results
- » Newly designed handle is easy to operate even at maximum torque
- » Coloured touch display allows the operator to view direct read style torque wrenches easily especially for larger size model
- » Automatic Report Generation for both clockwise & Anticlockwise.
- » Direct Report Print to printer without PC.



Motor Driven Loading Device

Suitable for bulk calibrations

- » Three step loading speeds to suit the operator
- » Motor drive units can be retrofitted

Data Output Function

- » Enough test result data necessary for tool management can be output
Control Number - Torque Value - Unit - Hi/Lo setting pattern - Result - ID number
- » *Certificate under NABL (ISO 17025)*
Calibration certificate valid by ISO 17025 is optionally available.
- » UP to 10 Hi/Lo settings can be programmed for easy retrieval

Specifications

Display	Coloured Touch Display
Measurement Mode	PEAK / RUN
Data Memory	1000 data
Hi/Lo setting pattern	10 setting pattern, A to J
Statistical processing	Number of samples/max./min./mean value
Zero adjustment	Automatic
Reset	Manual 0.0/Auto 0.1 - 5.0 sec.
Data output	USB B type for serial
Operating condition	0-40
Power supply	240V, 50/60Hz

MODEL	RANGE
MWT - 20	20 Nm
MWT - 50	50 Nm
MWT - 100	100 Nm
MWT - 200	200 Nm
MWT - 300	300 Nm
MWT - 500	500 Nm
MWT - 1000	1000 Nm
MWT - 2000	2000 Nm
MWT - 3000	3000 Nm

» Units are selectable, cN•m/N•m/Kgf•cm/Kgf•m/lbf•in/lbf•ft



Product Movies are available.
Visit : www.multitek.in