

PRO-TEST TORQUE TESTER

Combining the simplicity of the TTT and TST, the Pro-Test Series is offered as the most comprehensive torque wrench tester on the market today. The Pro-Test has many features designed to make life easier and reduce the opportunities for error when calibrating torque wrenches. Flexible mounting options allow mounting the Pro-Test anywhere you want - even a little off the display device itself.

- I Guaranteed accuracy better than $\pm 1\%$ for whole calibration range for 0 100 % of full scale accuracy is better than ±0.5%
- Short-cut keys for wrench type selection
- I Memory function displays the 5 previous readings taken by the operator
- I Peak Memory mode records the highest value when testing click-type torque wrenches
- Large back lit display is easily visible from a distance and in poor light
- I User can select the language they wish to work from 11 alternatives
- I Supplied in own robust carry case with an accredited calibration

Calibrated

8

30

I RS-232 cable is included for the output of reading

ltem

43218

43219

43220

62198

60253



- 400 22 3/8", 1/2", 3/4"	l Torque Range Nm	Hex size mm	SD Adapter
. , . , .	.2 - 60	10	1/4", 3/8", 1/2"
- 1 500 36 3/4"	- 400	22	3/8", 1/2", 3/4"
	- 1 500	36	3/4"









Pro-Test can be installed according to the requirements of the operating environment in both horizontal and vertical positions. Additionally, the display unit and the sensor can be positioned separately from each other.

Viljelijäntie 8, 00410 Helsinki

Model

Pro-Test 60

Pro-Test 400

Pro-Test 1500

Mounting Bracket

12 V DC Power Supply