

Presto Stantest Pvt. Ltd.

I-42, DLF Industrial Area Phase-1, Delhi Mathura Road, Faridabad 121003, Haryana, India P: 9210 903 903, +91 129 4272727, © 93111 24302 E: info@prestogroup.com



Faridabad
 Sonipat
 Kolkata
 Mumbai
 Pune
 Ahmedabad
 Chennai
 Bangalore
 Hyderabad

www.prestogroup.com

Torque Tester – Prima (With Printer)

Touch Screen with Printer & Computer USB facility

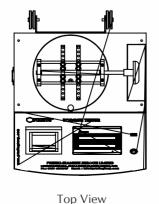


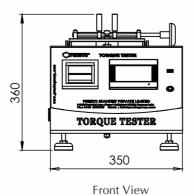
Model No. PTT - 0104 (Prima)

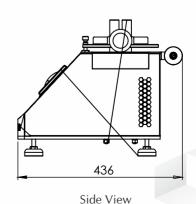
Torque Tester – HMI Touch Screen is a new generation fully automatic Torque tester. It gives Torque in digital format. The HMI display is a hig end sophisticated read out with Auto Tare (ZERO) set facility and Peak Hold arrangement. The test sample is placed in between the anti-slip holders/pegs for strong holding of test sample.

- Strong clamping pegs/holders for zero slip gripping support and Adjustable xture to test different size bottles
- HMI Colour Display for accuracy and repeatability
- Excellent system control with latest HMI touchscreen
- Program pro le for selecting test parameters and performing the test.
- Current test running status display
- Highly accurate test results and calculate the test in average also.
- Fully automatic test after easy settings
- Easy to access Inbuilt self-calibration facility
- Selectable torque unit.
- 10 Sample readings can be seen on display
- Thermal Print report











Presto Stantest Pvt. Ltd.

I-42, DLF Industrial Area Phase-1, Delhi Mathura Road, Faridabad 121003, Haryana, India P: 9210 903 903, +91 129 4272727,

93111 24302 E: info@prestogroup.com



Faridabad • Sonipat • Kolkata • Mumbai • Pune • Ahmedabad
 Chennai • Bangalore • Hyderabad

www.prestogroup.com

Key Speci cations:

Max. Torque Range	100 lbinch
Accuracy	± 0.50 lb-Inch (with master weight)
Least Count/Resolution	0.01 lb inch
Power	220V, Single phase, 50 Hz
Display	HMI TFT Screen 4.3 Inch
Torque Unit	lb Inch / Nm
Minimum Diameter for specimen holding	20 mm
Maximum Diameter for specimen holding	130 mm
Max.size of test bottles to be tested	2.5 litres
Sample Size	Min. height 25 mm
Anti-vibration pad	Specially designed to reduce the effect of the vibration

Highlights:

Safety	Yes (over load protection)
Data Out put (USB)	USB option available for storing test data Time / Date / Torque / Pass / Fail status
Print Report	Thermal Print report
	Date / Time / Test result
Calibration Kit	Inbuilt Calibration xtures with 10 & 20 Lbs weights

Optional:

• Digital Torque Tester & Motorised models available in various range on request



Main Screen



Test Report



Test Data Save to USB



Test Report in Graph

Thank you customers for choosing us as your partners in growth!



^{*}All the above logos are the sole property of their respective owners and are used purely for depiction purposes only.

OUR OTHER PRODUCTS:

