

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, S 93111 24302 E : info@prestogroup.com

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

www.prestogroup.com



Core Compression Tester - Jambo Series



Core Compression Tester Instrument is widely used in the "Paper & Packaging Industry" for determination of crush or compression resistance of paper cores, such as used for winding rolls of plastic film.

The collapsing load is determined by placing a cylindrical paper core of specified length in between compression plates (either radial or flat type), applying uniform magnitude of compressive load on the test specimen, maximum sustained load value is then recorded. PRESTO core compression Tester is manufactured under Test Standard ISO 11093

Features :

- Ÿ Inbuilt calibration facility
- ¥ Electro pneumatic system (Maintenance free)
- **Ÿ** Auto-return to home position.
- Y Microprocessor based display for accurate test results
- Y Highly accurate test results under uniform compression Force
- Y TARE and Peak Hold Facility Available
- **Ÿ** Strong base plate with rugged structure
- ¥ Feather touch controls

www.prestogroup.com



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, (S) 93111 24302 E : info@prestogroup.com

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

www.prestogroup.com



Technical Specifications :

Load cell capacity	1000 kgf
resolution/ least count	500 g
Accuracy	\pm 2% full scale (with master load)
loading speed	50 mm/min
Dimensions	560 x 475 x 810 mm
Mechanism	Pneumatic
Power Requirement	220V, 50/60 Hz, 5 Amp

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 :-



