



Presto Stantest Pvt. Ltd.

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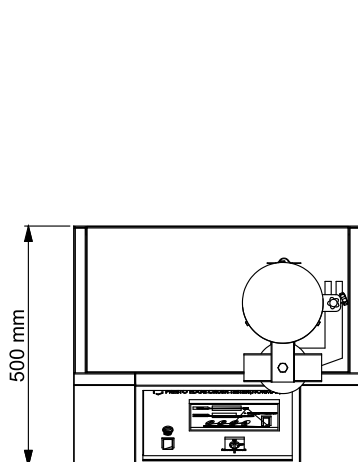


Cone Crush Tester – Digital

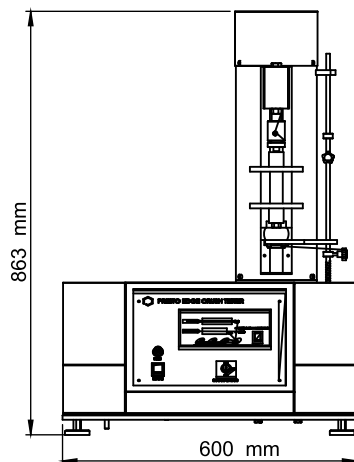


Model No. PCCT - 100

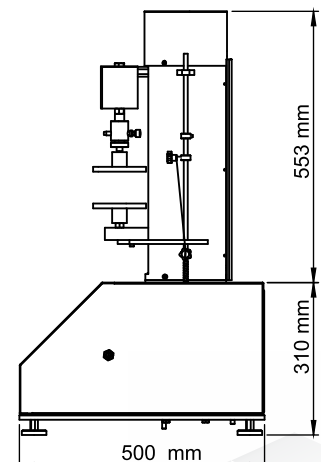
Cone Crush Tester Digital is a consistent tool to measure the crush strength of cardboard cone, Paper tubes, bobbins & core packaging material. It is based on Radial Crush method. It is designed in such a manner that gradually increasing force is generated & applied on 66% of the surface of the carrier. The sharp collapsing point can be easily detected and a suitable reading can be taken.



Top View



Front View



Side View

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Key Specifications :

Collapsing strength tester is designed in such a manner that gradually increasing force is generated & applied on the surface of the carriers. The sharp collapsing point can be easily detected with the help of a Loadcell and Microprocessor based digital indicator.

Load Cell Capacity	500 Kgf
Display	• LED (Digital)
Accuracy	± 2% at full load (with master load)
Least Count/Resolution	0.01 Kgf
Power	220V, Single phase, 50 Hz
Test Speed	12.5 ± 2.5 mm/min

- Microprocessor based display for accurate test results
- Display for compression strength of test specimen
- Highly accurate test results under compression force
- Strong gripping clamps.
- Bright LED display
- Inbuilt calibration facility
- Feather touch controls

*For Paper Tubes / Cores used as Winding Medium / Carrier, Radial Crush Test is performed.

Cone / Core Crush Tester reveals the crushing resistance in terms of Kg/Unit length.

Highlights :

Safety Switch	Upward & Downward Limit Switches
Material	Mild Steel
Finish	Powder coated Havel Grey & Blue combination finish and bright chrome / zinc plating for corrosion resistant finish
Dimensions	600x500x863 mm

Optional Features:

- Computerised model also available
- Digital model with printer facility also available.

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



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OUR OTHER PRODUCTS :-

Box Compression Tester	Scuff Resistance Tester	Tensile Tester Digital	Spectrocolorimeter	Cobb Sizing Tester	Digital GSM Balance

