

SHORT SPAN COMPRESSIVE TEST



MODEL: USCT

Marketed by:



**SAURASHTRA
SYSTOPACK PVT. LTD.**

Serviced by:



**SAURASHTRA MARKETING
CORPORATION**



Manufactured by: **UBIQUE**, Pune

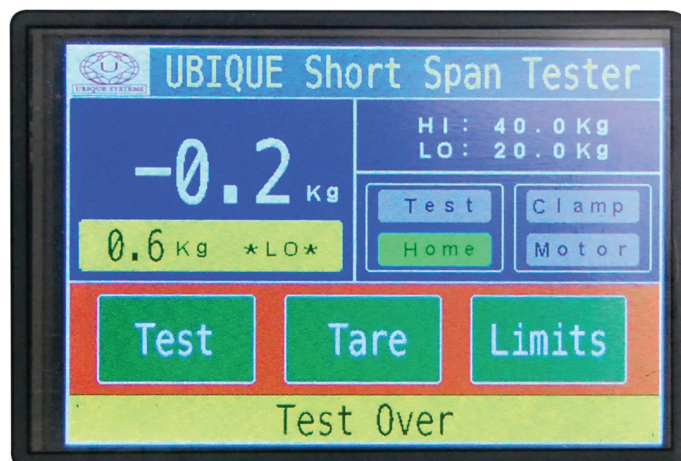
Short Span Compressive Test (SCT)

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The material characteristic “compressive strength” can be determined with high accuracy using SCT because of the buckling stability provided by short test lengths of material is more reliable over traditional testing methods (Ring Crush Test, Corrugated Crush Test or Linear Crush Test).

Due to these technical advantages, recently SCT is being increasing referred worldwide. Many international paper testing laboratories recommend using the SCT to predict the final characteristics of boxes.

UBIQUE Short Span compression tester offers an easy and intuitive interface for the SCT test.



Display	Multi-colour Touch Panel
Capacity	500 Newtons
Resolution	0.01
Unit of Measurement	Newton (N) & Pound (lbs)
Standard Confirming to	TAPPI T-826,
Clamping	4 kg/cm ²
Power	Single Phase (230 Volts AC, 50 Hz).

Other Testing Equipments available:

- Box Compression Strength Tester ● Bursting Strength Tester ● Caliper Thickness Gauge ● Cobb Tester
- Co-Efficient of Friction Tester ● Cone Core Compression Tester ● Crush Tester ● Dart Impact Tester
- Drop Tester ● Moisture Tester ● Puncture Resistance Tester ● Ply Bond Tester ● Sample Cutter ● Scuff Tester
- Specimen Maker (Fluter) for CMT ● Tear Resistance Tester ● Tensile Strength Tester ● Torque Tester
- Universal Testing Machine ● Vibration Tester

Since we are continuously improving and updating the equipment, the design and specifications of all models featured here are subject to change without notice.

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CIN-U33123MH1998PTC113502

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