

Crush Tester (Simplified type)

Model No. 2094

This tester measures compression strength of liners, corrugated mediums, corrugated board, and small-sized containers. It determines resistance against compression in various forms. It is designed for simplified measurement of compression strength, and a load cell is employed for load detection, achieving accuracy and reproducibility.

Specifications

Test Item:	CMT, FCT, RCT, ECT, PAT, CCT (Each test part is needed) option
Maximum Bad:	2000N
Load Detection:	load cell
Loading:	square screw for upward/downward motion
Movement Speed:	12.7 + 0.55mm/min
Stroke:	90mm
Specimen Size:	12.7mm wide, 152.4mm long (ring crush test)
Standard Accessories:	holders for ring crush, for each thickness, 9 pieces (standard)
Referential Standards:	JIS P-8126-2005, Z-401, Z-402, TAPPI T-808, T-809, T-811, T-818, T-821, ISO 12192
Power Source:	100/110 VAC 50/60Hz 3A
Outer Dimensions:	430 x 370 x 560mm
Instrument Weight:	69kg



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