

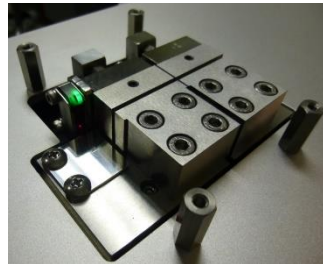
Short Span Compression Tester

Model No. 2093

The strength characteristic of corrugated board raw paper is an important factor for judging the compliance of the finished product as a container. This compression tester is Short span test method. The sample is prepared width 15mm and 70mm length. The span between clamps is 0.7mm. The result is calculated to the compressive strength in kN/min. It will calculate the compression index with the grammage in g/m².

Specifications

Sample Size:	15mm width 70mm length
Range of sample:	100g/m ² to 700g/m ²
Measuring Span:	0.7mm + 0.05mm
Load Detection:	load cell max 300N
Clamp Pressure:	2300N+500N (by air pressure 0.5MPa)
Pressurization Speed:	3 + 1mm/min.
Operation:	Touch panel
Referential Standards:	JIS P-8156-2012 ISO9895
Power Source:	100/110VAC 50/60 Hz 2A
Outer Dimensions:	400 x 400 x 250 mm
Instrument Weight:	50kg



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