



Foam Compression Tester

GT-LA05



Application:

The Foam Compression Tester is used to evaluate a degree of firmness common within the foam and furniture industries, either in the laboratory, or on the production line.

Standards:

AS 2281, ASTM F1566, ASTM D3574 -- Test B
ISO 3386, ISO 2439, BS EN 1957:2000
GB 10807
JIS K 6400

Dimensions

External Dimensions:
(L*W*H)
Package Dimensions:
Gross Weight:
Net Weight:



Key Specifications

Maximum Capacity	0-2224N
Travel (mm) approx.	750mm x 0.1mm
Speed (mm/min)	0.05 to 500 mm/min
Speed Accuracy better than	+ 0.2%
Return Speed (mm/min)	500mm/min
Load Measurement Accuracy	± 0.5% of indicated value or ± 0.1% of full scale
Load auto-zeroing	Load cell discrimination
Max. Stroke Limiter	Upper/lower — 2 points
Standards	AS 2281, ASTM F1566, ASTM D3574 -- Test B ISO 3386, ISO 2439, BS EN 1957:2000 GB 10807 JIS K 6400

