

TABLET HARDNESS TESTER

TECHNICAL PARAMETERS

MODEL	HT-1
Hardness range	2 - 199.9 N
Hardness accuracy	± 0.5 N
Probe procession range	Approx. 1 - 24 mm
Dimension	320 x 180 x 100 mm
Weight	5.6 kg
Power supply	AC 110V, 60Hz

DESCRIPTION

Tablet hardness testing is a laboratory method which is used to test the breaking point and structural integrity of a tablet prior to storage, transportation, and handling. Measurement of tablet hardness supplements other physical strength measurements, such as tablet friability, in pharmaceutical industry.



Ecoshel reserves all the rights to changes in product design, if there are any design change, we will not inform in advance.

STANDARD ACCESSORIES

1. Brush

KEY FEATURES

1. Hardness data is displayed on wide LED display.
2. Auditive alarm when ending test.
3. Zero hardness adjuster and tare function.



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