

Fabric Bursting Strength Tester HS-T07



Picture is for reference only

Application:

Fabric Bursting Strength Tester is used to determination of pressure for a variety of fabrics, including knits, woven fabric, non-woven fabric, laminated fabric and other craft-made variety of fabrics, in standard conditions or under wet bursting strength and bursting dilation. This bursting strength testing machine is also called mullen bursting tester.

Standard:

ISO 13938.1, FZ/T 60019, FZ/T 01030, ASTM D3786, BS 4768, WOOLMARK TM 29
WSP 30.1, JIS L 1018.6.17

Specification:

Model	HS-T07-1	HS-T07-2
Range	2.00Mpa	10.000Mpa
The min. Division value	0.001Mpa	0.003Mpa
Test area	7.3 cm ² (Φ30.5mm), 10 cm ² (Φ35.7mm), 50cm ² (Φ79.8mm), 100 cm ² (Φ112.8mm) can be option	

Thickness of rubber diaphragm	≤2mm
Pressure speed	20ml/min - 600ml/min
Maximum expansion height	75 ± 0.02mm
Testing units	Kpa, kgf/ cm ² , atm, mmHg, lb/in ² free shift
Test method	Constant Rate Bursting, Constant Expansion, Constant Pressure, Constant Time Bursting
Output	Printer ,display output, and can be connected to the computer
Power supply	AC 220V 50/60HZ 200W
Dimensions	550×450×700mm
Net weight	125kg