

Fully Automatic Bursting Strength Testing Machine Paper Bursting Strength

Tester





• Product Details:

- Place of Origin: China
- Brand Name: YUYANG
- Certification: JIS-L1004L1018L1031K6328P8131P8112 ASTM-D2210TAPPI T403ISO2759-2001GB/T1539

• Model Number: YY1410

• Payment & Shipping Terms:

- Minimum Order Quantity: 1 set
- Price: Negotiation
- Packaging Details: Plywood Case
- Delivery Time: 15-20 work days
- Payment Terms: T/T L/C Western Union
- Supply Ability: 2 sets per month
- Share to :

Electronic Paperboard Package Fully Automatic Bursting Strength Testing Equipment

Description:

Burst test equipment is used for testing a wide range of materials like paper, paperboards, corrugated board and boxes, leather, filter cloth, rexine, ect, to determine their quality, strength and performance.

Standard:

JIS-L1004,L1018,L1031,K6328,P8131,P8112, ASTM-D2210,TAPPI T403,ISO2759-2001,GB/T1539

Parameters:

Capacity (Optional)	High Pressure 0~100 Kg/ cm^2 (0.1kg/cm^2)
Unit (switchable)	Kpa, psi, kg/cm^2
Accuracy	±0.5%
Pressure Range	250~5600kpa
Speed of Compression High Pressure 170 10ml/min	

Specimen Clamping Force	>690kpa
Oil	85% Glycerin; 15% Distilled Water
Sensing method	Pressure Transmitter
Indicating Method & Display	LCD
Material of the Ring	Stainless Steel SUS304
Opening in Upper Clamp	31.5± 0.05 mm Diameter
Opening in Lower Clamp	31.5± 0.05 mm Diameter
Motor	Anti-vibration Motor 1/8 HP
Operation Method	Automatic
Dimension (LWH)	445*425*525 mm
Weight	Approx. 70 kg
Power	AC220 10%, 50 Hz
Power Capacity	120W
Standard Configuration	Rubber Membrane 1 piece, Spanner 1 set, Correction Shim 10 sheets, Glycerin 1 bottle
Optional Configuration	Printer, Air Pump

Characteristics:

- 1. Advanced micro computer controller and digital processor ensure result precise.
- 2. Printer facility and fully detailed test reports.
- 3. Results of the tests are stored for viewing or for printing out as required.
- 4. User-friendly menu interface
- 5. Power protection ensure automatic record when power cut off.



