

Digital Type Fabric Permeability Tester (Manual operation) TF-068



Detailed Description

The fabric permeability test machine is used to test the air permeability of various woven fabrics, knitted fabrics, non-woven fabrics, industrial filter materials etc.

Features:

- 1. This is a high quality machine at reasonable price.
- 2. All the test indexes could be set, digital display.
- 3. A small printer installed.
- 4. It is support to European and American standards and so on.
- 5. Its stability, repetition, dependability all accord with international lever.

Specifications:

Working pattern: pressure sensor, micro-computer control, digital display, printing and testing report

Pressure volume: YG461E: 0~300Pa YG461E-II: 0-3000Pa

Fixed pressure: ≤12mm

Measuring permeating ratio: ≤±2% Permeability ratio: 0.2-12826mm/s

External dimensions: 700x1000x1000mm

Weight: 100kg

Power source: AC220V

Applicable standards: ASTM D737, ASTM D3574, AFNORG 07-111, BS5,

636,DIN53,887,EDANA140.1, EN IS07,231, ENISO9,237, JIS L1, 096-A, TAPPI T251, GB/T5453