

Digital Elmendorf Tearing Tester HTF-019



Detailed Description

Used for testing the tearing strength of all kinds of fabrics(Elmendorf Method), and the tearing resistance of thick paper, plastic cloth, electrical tape, etc.

Specifications:

Testing range: A hammer: 0~16N

B hammer: 0~32N

C hammer: 0~64N

Testing accuracy: $\leq \pm 0.2\% F \cdot S$

Tearing length: 43mm

Length of automatic cut: 20 ± 0.2 mm

Sample size: 100×63mm

Type of sample clamping: pneumatic clamping

Power source: AC220V 50Hz 100W

External dimension: 400×210×530mm

Standards: FZ/T60006 FZ/T75001 ISO1974/9290 ASTM D1424/5734 etc.