SKZ155B/C Bursting Strength Tester

Used for testing the burst force and degree of fabrics, non-woven fabrics, leather, When under force in all directions at the same time(elastic diaphragm method).

Standards

GB/T7742, FZ/T60019, ISO2960, ASTM D3786

Instrument characteristics

1.Meeting the testing area of 50cm^2（Φ79.8mm）

2. Sample clamp support system

3.Supporting on-line communication

Technical parameters

1.Testing range: 0-2 Mpa ***(B type)*** / 0-10Mpa ***(C type)***

2.The min. value: 0.002Mpa

3.Test area: 50cm^2(Φ79.8mm), ***(B type),*** 7.3cm^2(Φ30.5mm) ***(C type)***

4.Elastic mold-plate size: ≤2mm

5.The max. burst length: 70±0.02mm

6.The max. burst time: 99.9±0.1S

7.Pressuring speed:100 -500cm2/min

8.Output types :Printing output, displaying output,
supporting on-line communication

9.Power source:AC220V 50Hz 800W

10.External dimension:620×400×530mm

11.Weight:300kg