



Softness tester LD-TP-H10

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Overview

Softness tester TP-H10 is adopted with microprocessor controlled technology and liquid crystal display to view and observe test parameters and result values. It can calculate and print test data. Its compact and sleek design, easy operations makes it user friendly. It is used to measure softness of paper, tissue paper, sheets, fabric etc.

Features:

- Microprocessor controlled technology
- LCD display
- Measurement range: 10 to 1000 mN
- Pressing depth of the measuring head: 8 + 0.5 mm
- User-friendly operations

Applications:

Softness tester can measure softness of materials such as toilet paper of all grades, tobacco sheet, fiber fabric and so on.

Specifications:

Weight	33 kg
Accuracy	± 1%
Dimension	570×410×200 mm
Power supply	AC220 V ± 10 % , 50 Hz
Division value	1 mN
Measuring range	10 to 1000 mN
Indicating Error	± 0.5
Slit width of the specimen stage	5 mm, 6.35 mm, 10 mm, 20 mm
Pressing depth of the measuring head	8 + 0.5 mm
Parallelism error between two brims of the specimen stages	± 0.05 mm