

Memory Foam Hardness Tester HT-6510MF

Application

Memory Foam Hardness Tester HT-6510MF, special for memory foam hardness measurement.

Features

- * It meets standards of DIN 53505, ISO 868, ISO 7619, ASTM D 2240, JIS K 7215.
- * With average calculate function.
- * Peak value deposit function.
- * Under-voltage alarm function.
- * Use USB/RS-232 data output to connect with PC.
- * Provide Bluetooth data output choice.

Specification

Parameters	Tested Result/Mean Value/Max.Value
Range	0~100HMF
Resolution	0.1HMF
Accuracy	$\leq \pm 1\text{HMF}$
Spring Force	455gf
Sensor Head Diameter	25mm
Sensor Foot Diameter	80mm
Battery Indicator	Low Battery Indicator
Auto Switch Off	√
Operating Conditions	Temp: 0~40°C Humidity: 10~90%RH

General Information

Power Supply : 4 x 1.5 V AAA Size (UM-4) Battery

Dimensions: 162 x 80 x 80 mm

Weight: 490 g (Not Including Batteries)

Standard Accessories

1. Main Unit
2. Carrying Case
3. Operation Manual

Optional Accessories

3. USB, RS-232C data cable with software
4. Bluetooth data output with software

