



Features

- Digital Shore A hardness tester for testing the hardness of soft rubber, plastics and other elastomeric materials
- Built-in displacement sensor, small size, easy to operate and easy to carry
- 1.3 inch OLED screen, 128X64 dot matrix.
- Two testing modes: real-time testing and Peak-value-lock testing
- 200 groups of average peak values can be stored.
- USB interface to connect with PC
- Software optional to manage the testing data output in Word or Excel for analysis.
- Pre-set upper/lower limits and out-of-limit alarm
- Automatically power off

TIME® 5430 **NEW**

SHORE HARDNESS TESTER

Standard Delivery

- Main unit 1
- Median block 1
- Power adapter 1
- TIME certificate 1
- Warranty card 1
- Instruction manual 1

Optional Accessory

- RS232 communication cable
- Operation stand
- Software



TH220FJ

Technical Specification

Model	TIME®5430
Test scale available	Shore A
Data output	USB
Measuring range	0~100HA
Tolerance	≤±1HA (within 20HA~90HA)
Display resolution	0.1HA
Power supply	Built in rechargeable battery
Operating temperature	0~40°C
Continuous working time	20 hours
Dimensions (mm)	173×56 ×42
Weight (g)	175