

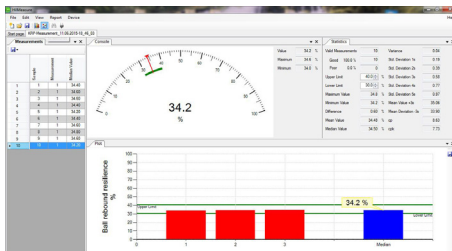
◆ BALL REBOUND TESTER

Ball Rebound Tester

The ball rebound tester is used to determine the resilience of foam materials in accordance with DIN EN ISO 8307 and ASTM D 3574.

Features:

- Reliable, user-independent measurements
- Firmware controlled test cycle
- Test cycle, measured values, median value in %, status and operating instructions output to 4-line LCD
- Brief, precise test run according to standard
- Additional markings on the measuring column (1% interval)
- No calibration necessary
- USB port



Technical data:

		Ball rebound tester
Characteristics		
Max. specimen thickness [mm]		160
Measuring range [%]		5 100
Accuracy		±1
Resolution [%]		0,1
Data port		USB
Dimensions		
Diameter [mm]		200
Height [mm]		780
Weight [kg]		18,5