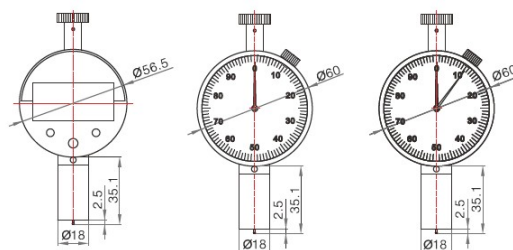


► Shore A Hardness Tester



LX-A-1



LX-A-2



Features

- Applied in the experiment of testing the hardness of low and medium hardness plastic, rubber, etc.
- Conform to the standard ISO868 and ISO7619 international standards
- Conform to the standard GB/T531, TB6148 and JIG304 standards

Technical Data

Range (HA)	0–100
Recommended Range (HA)	10–90
Outline Dimension (mm)	115*60*25
Pressure Needle Range (mm)	2.5
End Pressure of Pressure Head (mm)	0.79
Net Weight (kg)	~0.13, ~0.14, ~0.16

► Shore C Hardness Tester



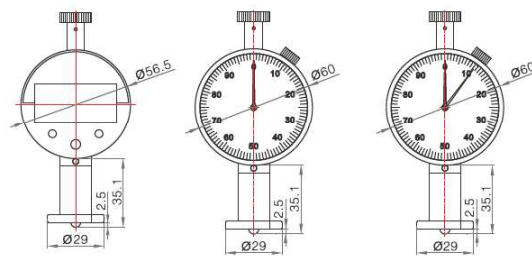
LXD-C



LX-C-1



LX-C-2



Features

- Measure the hardness of rubber and plastic microporous materials containing foaming agent, when the compression rate is 50% and the force is more than 0.5kg/cm
- Conform to the standard GB/T2489 and other related standards

Technical Data

Range (HC)	0–100
Recommended Range (HC)	10–90
Outline Dimension (mm)	115*60*25
Pressure Needle Range (mm)	2.5
End Pressure of Pressure Head (mm)	2.5
Net Weight (kg)	~0.13, ~0.14, ~0.16

▶ | Shore D Hardness Tester

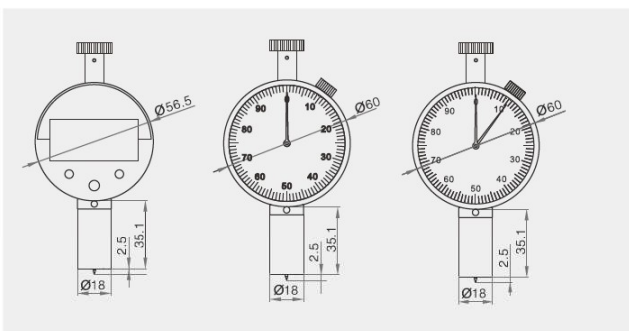


Technical Data

Range (HD)	0-100
Recommended Range (HD)	20-90
Outline Dimension (mm)	115*60*25
Pressure Needle Range (mm)	2.5
End Pressure of Pressure Head (mm)	0.1
Net Weight (kg)	~0.13, ~0.14, ~0.16

Features

- Applied in the experiment of testing the hardness of high hardness materials, such as ordinary hard rubber.
- Conform to the standard GB/T2489 and other related standards



▶ | LAC-J、LD-J Hardness Tester Stand



LAC-J



LD-J



Features

- LAC-J type is suitable for SHAHE LX-A, LX-C hardness tester.
- LD-J type is suitable for SHAHE LX-D hardness tester.