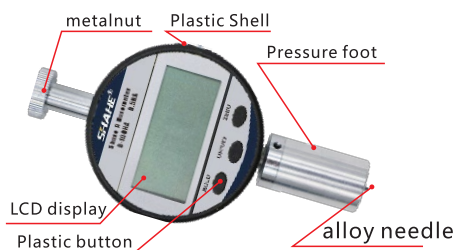




► LX-A Shore Hardness Tester



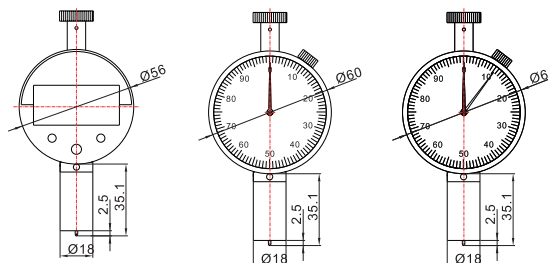
LXD-A



LX-A-1



LX-A-2



Technical Data

Measuring range	0-100HA
Recommended measurement range	10-90HA
Outline dimension	115x60x25mm
Pressure Needle Range	2.5mm
End pressure of Pressure Head	0.79mm
Net weight	~0.13kg ~0.16kg

Features

- LX-A hardness tester is widely applied in the low and medium hardness plastic, all kinds of rubber, multidimensional fat, leather, wax harness test etc The product
- refers to ISO868 and the ISO7619 international standard production, conforms to GB/T531, JB6148 and the JJG304 standard.

F

► LX-C Shore Hardness Tester



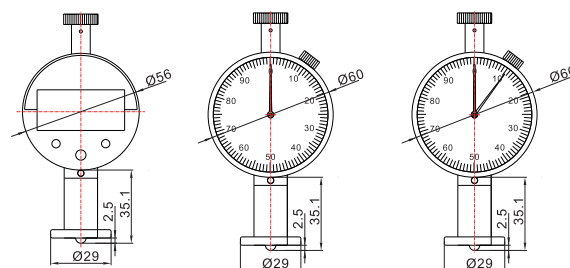
LXD-C



LX-C-1



LX-C-2



Technical Data

Measuring range	0-100HC
Recommended measurement range	10-90HC
Outline dimension	115x60x25mm
pressure needle range	2.5mm
End pressure of Pressure Head	SR2.5mm
Net weight	~0.14kg ~0.16kg

Features

LX-C hardness tester is used in measuring the hardness of oak model micro porous, material which includes vesicant, when the, compression ratio is 50%, the stress above 0.5kg/cm². It also can be used in other similar hardness materials.