

LAC-J and LD-J Shore Hardness Tester Stand



ITEM NO.:LAC-J



ITEM NO.:LD-J

LAC-J and LD-J hardness tester stand is dedicated to the clamping hardness tester for measurement. With a press handle, a load weight, a adjustable glass table, a clamping beam and lifting column, the hardness tester is very convenient to take accurate data.

Main Characteristics

1. Maximum space: $\leq 45\text{mm}$
2. Dimension: $165 \times 145 \times 300\text{mm}$
3. Weight: 5.2kg

LX-A Shore Rubber Hardness tester

Shore-A



ITEM NO.:LX-A



Packing Box

LX-A durometer is widely applied in the low and medium hardness plastic, all kinds of rubber, multi-dimensional fat, leather, wax etc. The product conforms to GB/T531-2008, reference to inspection standard JJG304-2003.

Main Characteristics

1. Dial scale: $0 \sim 100\text{HA}$
2. Needle stroke: 2.5 mm
3. Measure range: $10 \sim 90\text{HA}$
4. Needlepoint size: $\Phi 0.79\text{ mm}$
5. Dimension: $112 \times 60 \times 25\text{mm}$
5. Weight: 0.2 kg

LX-AO Shore Rubber Hardness Tester

Shore-A0



ITEM NO.:LX-AO



Packing Box

LX-AO durometer is used to test the hardness of Vulcanized rubber of low hardness and thermoplastic rubbers and other materials. It's according to the national standard GB/T531-2008, reference to specification standard JJF1312-2011.

Main Characteristics

1. Dial scale: 0 ~100AO
2. Needle stroke: 2.5 mm
3. Measure range: 10 ~90AO
4. Needlepoint size: SR 2.5 mm
5. Dimension:112×60×30mm
6. Weight: 0.2 kg

LX-D Shore Rubber Hardness Tester

Shore-D



ITEM NO.:LX-D



Packing Box

LX-D durometer is suitable for hardness test of high degree of hardness material, such as common hard rubber, hardened resin, acryl, Plexiglas, thermos plastic rubber, printing plate, fibred. The product conforms to GB/T531-2008,reference to specification standard JJG1039-2008.

Main Characteristics

1. Dial scale: 0 ~100HD
2. Needle stroke: 2.5 mm
3. Measure range: 10 ~ 90HD
4. Needlepoint size: SR 0.1 mm
5. Dimension:112×60×25mm
6. Weight: 0.2 kg

Shore-C



ITEM NO.:LX-C

Packing Box

LX-C micropore durometer applies to low hardness materials like micropore material used in foam, sponge, shoes. This durometer refers to HG/T2498-93 and other relevant standards.

Main Characteristics

1. Dial scale: 0 ~100HC
2. Needle stroke: 2.5 mm
3. Measure range: 10 ~90HC
4. Needlepoint size: SR 2.5 mm
5. Dimension: 110×60×25mm
6. Weight: 0.2 kg