

Product Code . JL-SM-8862

CBR Test Machine Hand Operated



Description

CBR (California Bearing Ratio) Test Machine Hand Operated

Specification:-

The equipment consists one each of the following:-

Load Frame, Hand operated, Capacity 5000kg. with high and low rates of travel of the load screw.

Mould-made frame Gun-metal/Brass, 150mm internal dia x 175mm high, with the perforated base plate and extension collar 50mm high.

Penetration piston, face dia 50mm with adjustable bracket for penetration dial gauge.

Circular metal space disc, 148mm Dia x 47.7mm high, with detachable handle.

Annular metal weight, 2.5 kg, 147mm dia with 53mm dia central hole.

Slotted metal weight, 2.5 kg, 147 mm dia with 53 dia slot.

Perforated plate made of gun-metal/brass 148mm dia with adjustable stem and lock nut and a metal tripod for dial gauge.

Cutting collar, Rammer 2.6 kg.

Weight with the drop of 310mm.

Rammer 4. 89 kg.

With a drop of 450mm.

Contact JLab Export for your Educational School Science Lab Equipments. We are best scientific laboratory equipments manufacturer, scientific laboratory equipments supplier, technical educational equipment exporter, technical educational equipment manufacturer, technical educational equipment supplier, technical educational equipments exporter.
