

Product Name :
CBR California Bearing Ratio Test Machine

Product Code :
TEST5194RFQLAB-0027



Description :

CBR California Bearing Ratio Test Machine

Technical Specification :

CBR (California Bearing Ratio Test) machine
 CBR mould with collar and perforated base plate-(6"(152.4 mm) diameter, 7" Plate steel-177.8mm) ody height. Weight:7.8
 Split CBR mould: Split longitudinally on one side
 Filter Screen: Stainles steel woven meshy
 Compaction rammer: 2"(50.8 mm) diameter rammer. Face, 457.2mm fall, 4.54kg weight
 Slid weight rammer:2"(50.8 mm) diameter rammer. Face, 457.2mm fall, 4.54kg weight
 Spacer disc with "T" handle: (150.8 mm) diameter x 2.416"(61.4 mm)height,Plate steel. Weight:7.5 kg
 UNE Spacer disc: (150.8 mm) diameter x 2.416"(61.4 mm)height,Plate steel. Weight:7.5 kg
 Annular surcharge: (150.8 mm) diameter x 2.416"(61.4 mm)height,plate steel, 2.27 kg.
 Slotted surcharge: (150.8 mm) diameter x 2.416"(61.4 mm)height,plate steel, 2.27 kg.
 Cutting edge: (150.8 mm) diameter x 2.416"(61.4 mm)height,plate steel. Weight: 0.5 kg
 Straight edge: (150.8 mm) diameter x 2.416"(61.4 mm) 3x30x300mm. Weight:0.3 kg
 Solid CBR base: (150.8 mm) diameter x 2.416"(61.4 mm)height,plate steel. Weight: 1 kg
 Filter paper: No. 1x150 mm diameter. Pack of 100, weight: 0.3 kg
 Swell plate: with adjustable stem. Weight: 1kg
 Gauge tripod: Non-corrodiable alloy. Weight: 0.3 kg
 Dial gauge: 10 mm travel,0.01 mm divisions. 0.1 kg
 Universal extrud: for 100 to 152.4 mm diameter sample,weight: 25 kg

Soaking tank: plastic, 680x490x540 mm(internal dimensions.Weight: 9.1 kg



Testing lab instruments India