

CBR MACHINE ELECTRIC SIMPLE

101-S0060-020

MatCivTest

MATERIAL CIVIL TEST EQUIPMENT

101-S0060-020 CBR MACHINE ELECTRIC SIMPLE STANDARD: AS1289

This manual CBR test machine is designed for laboratory CBR test to evaluate the strength of soil subgrades and base course materials (the particle size of the soil is less than 40mm). It consists of a two column frame with adjustable upper beam, proving ring, penetration bar, loading plate.

Capacity	50kN
Load speed	1mm/min
Penetration Piston	50mm
Platen stroke	70mm
Test mould Dia	150 or 170mm
Dimensions	34 x 50 x 88 cm
Power	220 V, 50 Hz, 110W
Weight	82kg

NOTE Dial indicator, Piston, Load Ring and moulds to be ordered separately

