

# Laboratory C.B.R. Tester Accessories



Accessories of laboratory C.B.R. test

Model	<b>QRCBRA-1201</b>
CBR Mold	Mold $\varnothing 150 \times 175$ mm, collar H 50 mm

Model	<b>QRCBRA-1202</b>
Solid Wight	Weight: 2.5 kg, Dia. : $\varnothing 148$ mm

Model	<b>QRCBRA-1203</b>
Slotted Surcharge Weight	Weight: 2.5 kg, Dia.: $\varnothing 148$ mm

Model	<b>QRCBRA-1204</b>
Medium Plate	Dia.: $\varnothing 148$ mm, thickness: H 50 mm

Model	<b>QRCBRA-1205</b>
Swell Plate	Dia.: $\varnothing 158$ mm, height controllable

Model	<b>QRCBRA-1206</b>
Dial Trip App	Inside Dia.: $\varnothing 148$ mm, dial gauge $20 \times 0.01$ mm

Model	<b>QRCBRA-1207</b>
Cutting Edge	Inside Dia.: $\varnothing 150$ mm, height: 50 mm



CBR Mold



Swell Plate



Solid Wight



Dial Trip App



Slotted Surcharge Weight



Cutting Edge



Medium Plate

# Portable Consolidation Tester



This is a consolidation tester to measure loading pressure volume and pressure speed of soil that is bound in both sides and allow drain water to vertical direction.

Model	<b>QRPC-1201</b>
Consolidation Container	Fixed type consolidation box
Ring Size	$\varnothing 60 \times 20$ mm -Brass(stainless steel)
Dial Size	$0.01 \times 10$ (mm)
Load Disc.	Loading type loading plate
Loading System	Lever weight type
Lever Ratio	1 : 10
Consolidation	0.05 ~ 12.8 (kg/cm <sup>2</sup> )
Loading Weight	0.05 kg/cm <sup>2</sup> -2 ea, 0.1, 0.2, 0.4, 0.8, 1.6, 3.2, 6.4 (kg/cm <sup>2</sup> ) - 9 ea
Dimension	325 × 585 × 640 (mm)

