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CONCRETE

Civil Engineering Testing Equipment



100/250 kN HYDRAULIC FLEXURAL FRAME

Standard: EN 12390-5, ASTM C78 & C293

Flexural Test

Our flexural frame has been designed to achieved minimum deflection at maximum pressures resulting in very high accuracy. Overall structure are rigid & compact. Supply with hydraulic hose with attachment kit to connect with CL 4000X/018 Eco-Smartz 3000kN Compression Machine.

Technical Specifications:

Model Number	CL 4008 X / 001 - P002
Max. Capacity	100/250 kN
Roller Size (mm)	38 Dia. x 160 mm Lg.
Max. Vertical Clearance	157 mm
Ma. Horizontal Clearance	209 mm
Ma. Piston Travel	150 mm
Distance Between Upper Roller	100 - 150 mm
Distance Between Lower Roller	300 - 450 mm
Product Dimension (mm)	690 (L) x 450 (W) x 1260 (H)
Packing (Dimension)	740 (L) x 500 (W) x 1210 (H)
Approx. Product Weight	261 kg
Approx. Packing Weight	278 kg

^{*1} Copy of Manual Instruction

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