



ANALOGUE COMPRESSION MACHINE
2000 kN (E-VERSION)

EN 12390-3/772-1/12390-5/12390-6 ASTM C39/C293, AASHTO T 22

NEW
2023

Compression & Flexural

This compression testing machine mainly used for concrete rupture strength testing, cement, plastic sand, and red brick building materials compression resist testing. Widely used in metallurgy, building materials, space flight and aviation, colleges and universities, R&D institution lines. The test operation and data processing meets standard requirements.

Technical Specifications :

Table with 2 columns: Technical Specification, Value. Rows include Model Number (CL 4000 X / 030), Max. Horizontal Clearance (340 mm), Max. Vertical Clearance (340 mm), Capacity (2000 kN), Relative Error (±1%), Platen Dimension (250 x 220 mm), Piston Ram Diameter (250 mm), Piston Ram Travel (50 mm), Product Dimension (1000(L) x 500(W) x 1200(H) mm), Packing Dimension (1140(L) x 550(W) x 1610(H) mm), Product Weight (650 kg), and Power (220~240 V, 750 W, 1 Ph, 50 / 60 Hz).