

250 KN- COMPRESSION FRAME

Feature a four column rigid welded steel construction, with heavy duty spherical seat in oil bath, tested for stability conforming to standards Complete with pedestal, front door and rear transparent fragment guard

SPECIFICATION

For cubes up to in mm	100
For cylinder up to in mm	100 x 200
Vertical daylight (mm)	300
Horizontal daylight (mm)	275
Platen (mm)	150 X 150 X 30
Ram Travel (mm)	50
Pressure transducer bar	350
	4 x 50x 200 mm,
Distance piece	1 x 35x 200 mm,
	2 X 25 x 200mm
Weight (kg)	450 approx

ORDERING CODE

CT025

Compression Testing Frame 250 KN confirms to IS: 14858 (2000) and calibrated with an accuracy of +/- 1%. (Make: CHIR-AYU, India)

230 V, 50-60 Hz, 1 ph



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