

## 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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