

## 250 KN- Compression Frame



### Description:

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

### Specifications:

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

**Products:**

**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