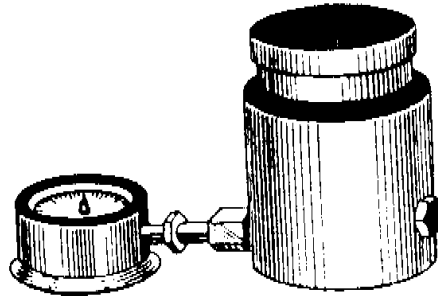




HYDRAULIC LOAD CELL



- LOAD CELL is a precision & economic Instrument with a calibrated pressure gauge in tonnes to read load or force which are being exerted directly.
- LOAD CELL is manufactured out of selected best quality steel materials.
- LOAD CELL cylinder is honed to get accurate readings and longer life.
- LOAD CELL'S heights are specifically low.

OPERATION:

1. Check Pressure Gauge is not broken and the instrument is in sound condition.
2. Clean all parts.
3. Place Load Cell on an even hard ground
4. Place the Prop on swivel head of Load Cell, centering it maximum.
5. Examine the roof near Load Cell Prop. Support the weak roof with a prop. If necessary.

Available in different capacities:-

Upto 20 Tonnes

Upto 50 Tonnes

Upto 100 Tonnes

Manufactured, Sold & Serviced by:



Micon Engineers

25 NETAJI SUBHAS ROAD, KOLKATA 700001
PHONE : 033-2230-9138/8378, FAX : 033-2230-8378
Email : info@miconeng.com, website: www.miconeng.com