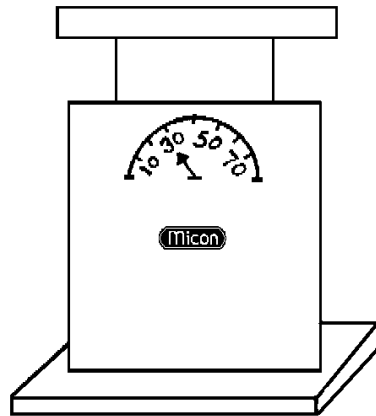




# LOAD CELL

(Mechanical Spring Type)



'Micon' Mechanical Cells are simple rugged instruments to read load exerted. Heights are low. It is an economy tool with good accuracy and gives direct reading.

Load Cells are manufactured out of best quality material, precision machined to proper tolerance.

#### OPERATION:

1. Check instruments is in sound condition.
2. Clean all parts specially gauge.
3. Place Load Cell on an even hard ground
4. Place the Prop on head of Load Cell, centering it maximum.

#### ADVANTAGE:

1. More Sturdy than Hydraulic load cell
2. No pressure gauge
3. No risk of oil getting leakage
4. Calibrated spring ensures proper reading for longer period.
5. Virtually maintenance free.

APROX. DIMENSION CHART (mm)

Capacity	Ht (mm)	Ø (mm)	Wt (~) (Kg)
20 T	315	165	35
50 T	350	400	70
100 T	350	450	105

Manufactured, Sold & Serviced by:



## Micon Engineers

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