

Description

The WM-IV-Weighing Module is designed to utilize single ended shear beams-Model-30310 for platform weighing. The module is available in mild steel. Loading of the load cell is through a spherical ball mechanism assembly that reduces side load induced errors. It is self-checking and low profile module suitable for medium capacity applications.

Features

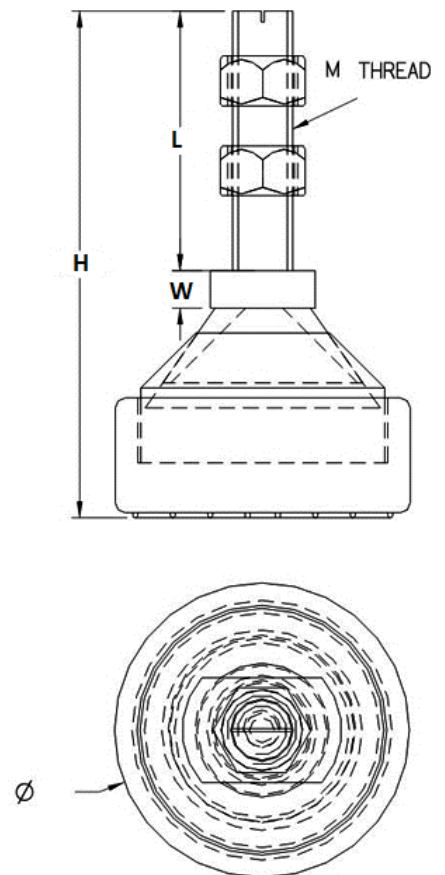
- Available for load up to 5Tf.
- Mild steel zinc plated construction.
- Bolts directly to the load cell for floor scale.
- Swivel mechanism for minimized corner errors.
- Rubberized base for shock absorption and stability.

Applications

- Platform Weighing.
- Low profile scales.
- Tank Weighing.

Size	Capacity in Tf	Height H Appx.	Length of threads L	W Appx.	Ø Appx.	M Thread
1	Up to 2.5	101.5	52	7.5	59	M 12.0 X 1.25
2	3 , 5	93	46	9.5	62	M 20.0 X 1.50
3	3 , 5	140	70	7	91	M 20.0 X 1.50

WM-IV



Specifications are subject to change.

All dimensions are in mm.



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