

102DH Double Ended Beam ALLOY STEEL

Features:

- NTEP: 10Klb-100Klb, 1:10000 Class III, Multiple Cell
- 9t-45t: OIML MAA C4, Y=15 000
- Wide Capacity Range: from 5Klb to 200Klb
- Wide compensated temperature range: -10°C to +50°C

Options:

- Lightning Protection
- Rodent Protection
- FM, ATEX, IECEx Approved



102DHM3 Weigh Module ALLOY STEEL

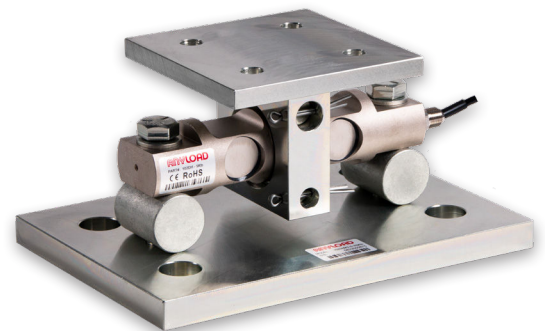
For 102DH Load Cell

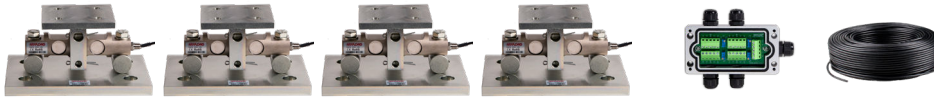
Features:

- Compensates for thermal movement
- Center pivoted and self-checking with anti-lifting
- Sliding pin design for thermal expansion and contraction
- No check rods required

Applications:

- Medium to heavy capacity tanks & hoppers





Complete Kit Includes

- ✓ 102DH Load Cells
- ✓ 102DHM3 Mounts
- ✓ Junction Box (Signal or Exc)
- ✓ Load Cell Cable

Part Number / Capacity	J-Box	Cable
3 Module Kit	*J-Box (specify model when ordering)	
MK3-102DHM3- 20Klb -E	J04EA-16	1 roll (20m/65ft)
MK3-102DHM3- 50Klb -E		
MK3-102DHM3- 60Klb -E		
4 Module Kit	*J-Box (specify model when ordering)	
MK4-102DHM3- 20Klb -E	J04EA-16	1 roll (20m/65ft)
MK4-102DHM3- 50Klb -E		
MK4-102DHM3- 60Klb -E		

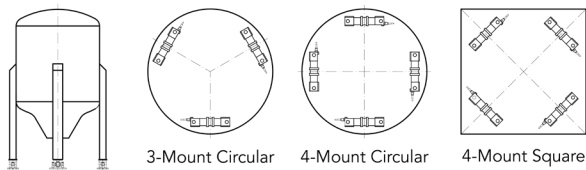
J-Box Options: Signal or Excitation / Aluminum, Stainless Steel or Fiberglass Enclosure

Features

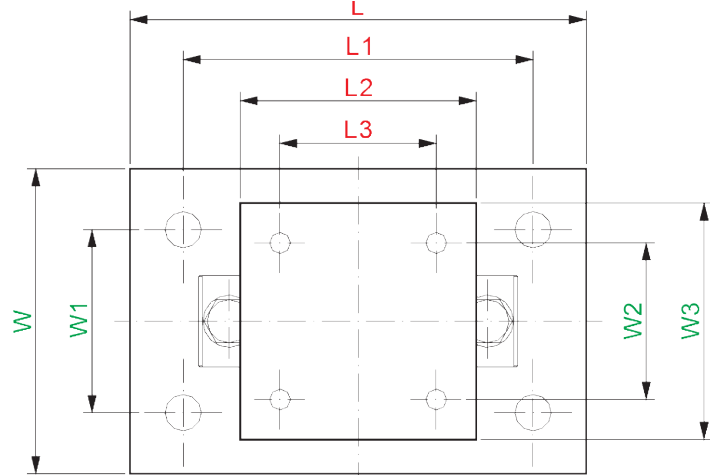
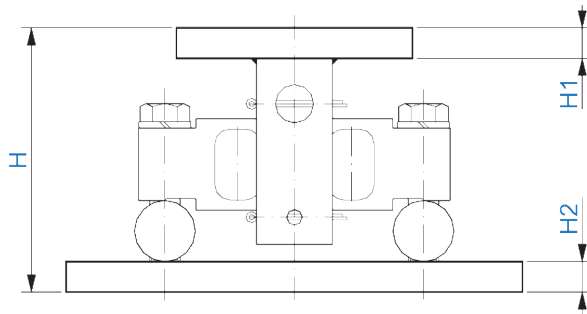
- Capacities (per module) 20,000-60,000 lb
- Center pivoted and self-checking with anti-lifting
- Sliding pin design for thermal expansion and contraction
- Compensates for thermal movement
- No check rods required

Applications

- Medium to heavy capacity tanks & hoppers



Drawings



Dimensions (inches)

Capacity	H	H1	H2	L	L1	L2	L3	W	W1	W2	W3
5-20Klb	5.30	0.50	0.75	11.00	8.00	5.50	3.00	7.50	4.00	3.00	5.50
30-75Klb	8.41	0.75	0.94	15.00	11.50	7.76	5.12	10.00	6.00	5.12	7.76

Sold by: