563YH-23 / 563YHM4-02
Load Cell & Mount

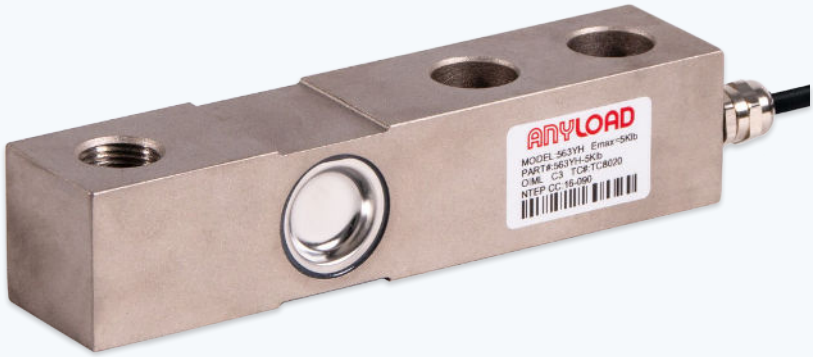
563YH-23
Single Ended Beam

IP67

NICKLE PLATED
ALLOY STEEL

Options:

- FM, ATEX, IEcEX Approved

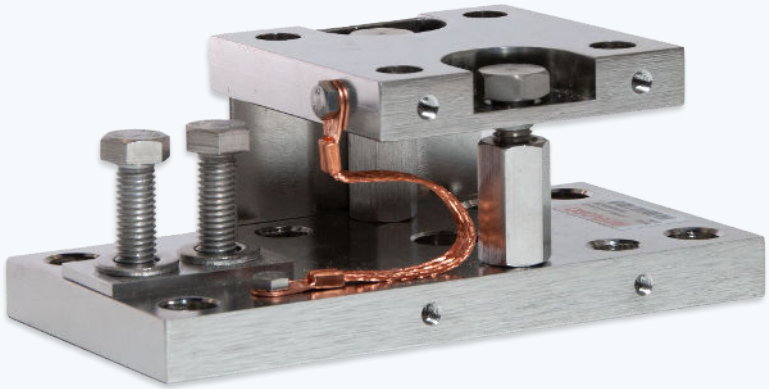


PRODUCT PAGE

563YHM4-02
Compression Weigh Module

Features:

- Both uplift and overload protection with lateral stops
- Versatile mounting options for conventional tank/vessel leg
- Flexible stainless steel braided grounding strap



PRODUCT PAGE

1-855-269-5623
www.anyload.com

Load Cells and Mounts sold separately **(unless in a kit)**

563YHM4 Kits →

563YHM4-02

3, 4 Module Kits



Part Number / Capacity	J-Box	Cable
3 Module Kit	*J-Box (specify model when ordering)	
MK3-563YHM4-**250lb**-S	**J04SA-16**	1 roll (65ft/20m)
MK3-563YHM4-**500lb**-S		
MK3-563YHM4-**1Klb**-S		
MK3-563YHM4-**2Klb**-S		
MK3-563YHM4-**2.5Klb**-S		
MK3-563YHM4-**4Klb**-S		
MK3-563YHM4-**SE5Klb**-S		
MK3-563YHM4-**5Klb**-S		
MK3-563YHM4-**10Klb**-S		
4 Module Kit	*J-Box (specify model when ordering)	
MK4-563YHM4-**250lb**-S	**J04SA-16**	1 roll (65ft/20m)
MK4-563YHM4-**500lb**-S		
MK4-563YHM4-**1Klb**-S		
MK4-563YHM4-**2Klb**-S		
MK4-563YHM4-**2.5Klb**-S		
MK4-563YHM4-**4Klb**-S		
MK4-563YHM4-**SE5Klb**-S		
MK4-563YHM4-**5Klb**-S		
MK4-563YHM4-**10Klb**-S		

MK4 J-Box: Signal or Excitation / Aluminum, Stainless Steel or Fiberglass Enclosure

Complete Kit Includes

- **563YH-23 Load Cells**
- **563YHM4 Mounts**
- **Load Cell Cable**
- **Junction Box (Signal Trim)**

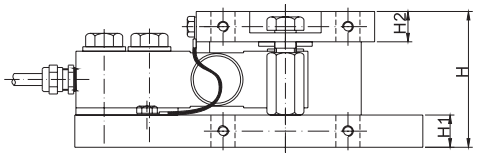
Features

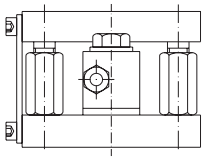
- Capacities (per module) 250lb -20,000lb
- Allows for multi-directional movements in the horizontal plane
- Rocker pin design-allows for 360 thermal expansion
- Versatile mounting options for conventional tank/vessel leg
  - o Able to use existing 4-square tank leg mount holes in floor
  - o Free to rotate for fixed position 360 w/ same 4-mount holes
  - o Able to flip entire mount 180 for further mount options
- Flexible stainless steel braided grounding strap

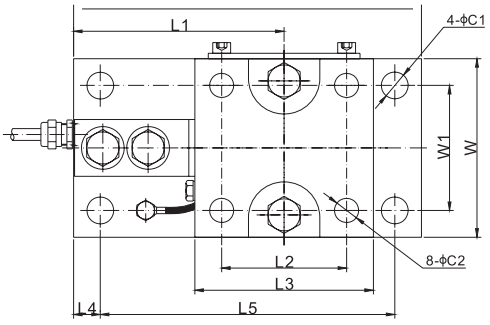
Applications

- Outdoor Tank and Vessel Weighing

Drawings







Dimensions (inches)

Capacity	H	H1	H2	L	L1	L2	L3	L4	L5	W	W1	C1	C2
100lb-4,000Klb;SE5,000Klb	2.99	0.71	0.67	7.68	4.65	2.76	3.94	0.59	6.50	3.94	2.76	0.59	0.53
5,000-10,000Klb	4.33	1.06	0.98	9.57	6.00	3.35	4.72	0.75	8.07	4.72	3.35	0.71	0.59
15,000-20,000Klb	5.73	1.42	1.26	12.52	7.76	4.09	5.98	1.00	10.52	5.98	4.09	0.87	0.79

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Specifications subject to change without notice.