

Mount only; does not include load cell. Picture is a representation of actual product.

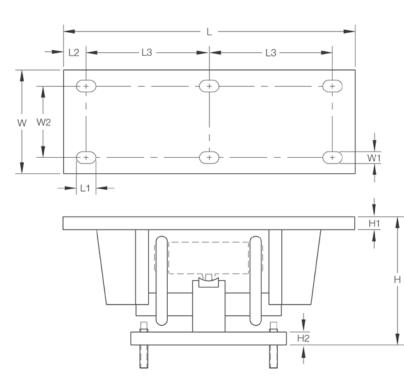
Order Information

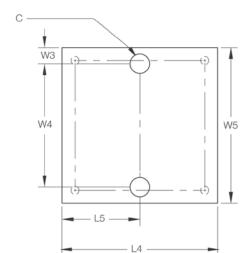
Load Rating (Per Module)	Part#	Price
For Use With RL75223, 5223 Load	Cells	
50,000 lb to 100,000 lb	17970	Consult
For Use With RL75040, 65040A Lo	ad Cells	
25,000 lb to 40,000 lb	17971	Consult
50,000 lb to 75,000 lb	17972	Consult

Mount only; does not include load cell

Dimensions

Rated Capacity Ib/in	С	H	H1	H2	L	L1	L2	L3	L4	L5	W	W1	W2	W3	W4	W5
50,000 to 100,000 (RL75223, 5223)	1.50	12.93	1.00	1.00	22.50	1.50	1.75	9.50	11.75	5.88	7.75	0.91	5.25	1.25	9.25	11.75
25,000 to 40,000 (RL75040, 65040A)	1.50	9.88	1.00	1.00	18.50	1.50	1.75	7.50	11.75	5.88	7.75	0.91	5.25	1.25	9.25	11.75
50,000 to 75,000 (RL75040, 65040A)	1.50	12.82	1.00	1.00	22.50	1.50	1.75	9.50	11.75	5.88	7.75	0.91	5.25	1.25	9.25	11.75





- Capacities: 25,000 to 100,000 lb
- Center-supported, end-loaded double-ended shear beam design
- Free movement in all directions in the horizontal plane with virtually no friction
- Links provide optimal loading conditions for the cell
- Completely self-centering
- · Requires no check rods
- Utilizes cells with 3 mV/V output
- Models available are RL75223 and RL75040, VPG Revere[®] 5223 and VPG Sensortronics[®] 65040A load cells

Applications

- Truck scale mount
- · Heavy-capacity horizontal tanks