

# Weigh Modules

## Rocker Column Truck Scale Kit Stainless Steel, Hermetically-Sealed Load Cells



Some customers have existing equipment capabilities or local machining facilities that they would rather use than purchasing a complete truck scale from any supplier. For those customers, we've introduced a complete truck scale component kit. Both economical and convenient, the kit is available in 6 or 8 mount versions and installs easily. It includes new rocker column load cell technology and a low-profile mild steel construction mount.

Load Cell Certifications



### Complete Kit Includes:

- 6 or 8 Flintec RCI stainless steel, hermetically-sealed rocker column load cells
- 6 or 8 mild steel rocker column mounts
- 1 JB-808S NEMA 4 signal-trim junction box with individual and section trimming capability or 2 EL304A NEMA 4 signal-trim junction boxes with individual and section trimming capabilities
- 100' of our Hostile Environment EL147HE SURVIVOR® load cell cable

Assembly with integral RC1 rocker column load cell. See page 204 for load cell specifications.



### APPLICATIONS:

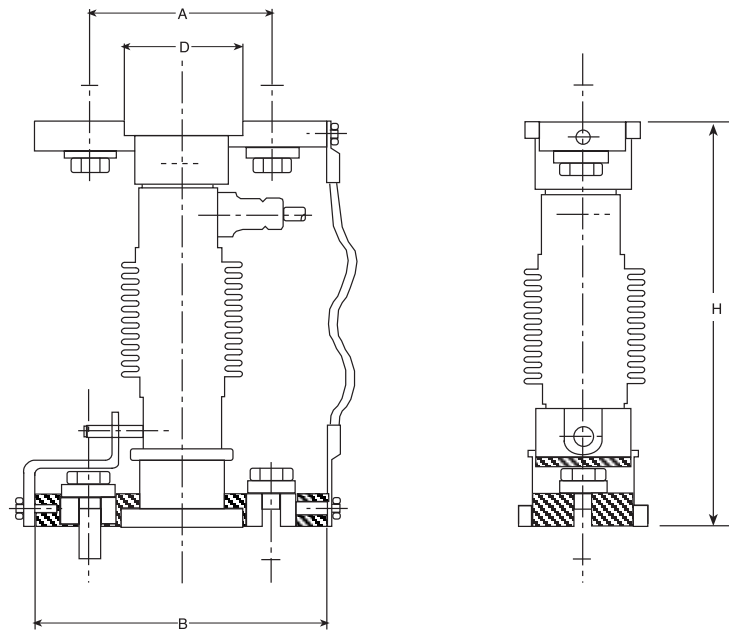
- New truck scale installations
- Updating existing electronic or mechanical truck scales

### STANDARD FEATURES:

- The convenience and savings of buying your components in kit form
- Mild steel mounts
- Hermetically-sealed load cells
- Lower profile than traditional alternatives
- Easier to install than canisters or double-ended beams
- Completely self centering
- Anti-rotation protection

**Complete Kit!  
Compare  
& Save!**

# Rocker Column Truck Scale Kit Specifications



RATED CAPACITY	DIMENSIONS					
	A	B	C	D	E	H
<b>lb/inches</b>						
100,000	4.33	6.85	1.97	2.68	.98	9.92
<b>kg/millimeters</b>						
45,359.4	115.1	174.0	50.0	68.0	24.9	252.0

## ROCKER COLUMN TRUCK SCALE KIT ORDER INFORMATION

Scale Capacity	Capacity Per Weigh Module	Part #	Suggested List Price
<b>6-Module Kits:</b>			
100,000 lb (45,359.4 kg) .....	50,000 lb (22,679.6 kg) ...	48025 .....	\$8,295.00
<b>8-Module Kits:</b>			
100,000 lb (45,359.4 kg) .....	50,000 lb (22,679.6 kg) ...	48024 .....	\$10,775.00

Weigh Modules