



EPR Motor Truck Scale

All-Steel, Easily-Installed Cardinal

Over 60 years of experience in scale design are incorporated into this scale to make installation fast, easy, and less expensive. Interlocking yoke and pin means fast "No Bolt" assembly. Easy access to load cells and wiring from the sides makes installation and maintenance a snap. Select from a wide variety of popular capacities and platform sizes. The EPR is the ideal scale for reliable performance with a light load on your pocket.



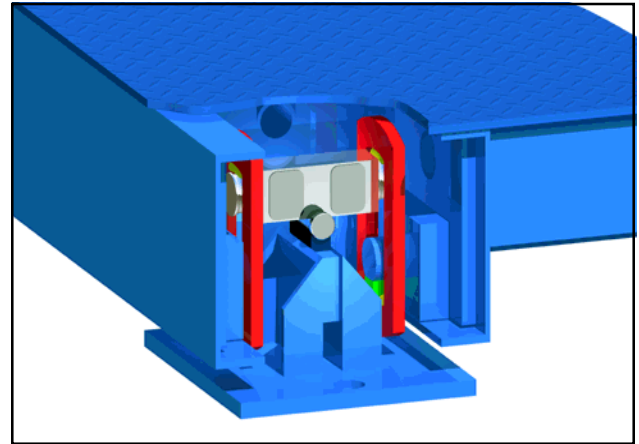
Cardinal's All-Steel Vehicle Scale

EPR Motor Truck Scale



- Low 15 1/2" Overall Height
- Heavy-duty Checkered Steel Deck Plate
- Interlocking Yoke and Pin - "No Bolt" Assembly
- Minimal Installation Costs

Cardinal's low profile vehicle scale consists of modules fabricated to minimize height and maximize strength. Heavy-duty structural tubing is placed in strategic locations to support vehicle loading. Cross members and other lateral structural members provide rigid support for the checkered steel deck plate.



Lower Installation Costs

Low 15 1/2" overall height of scale and simple foundation design saves you time and material costs for installation. Unitized, "No Bolt" assembly makes installation a quick and easy, drop-in situation - no grouting required.

Built-In Cardinal Quality

All components are built by Cardinal, at Cardinal, under continuous quality control. Our scales are factory assembled and tested before they are shipped to guarantee their accuracy and quality. Our single-source responsibility assures you of lasting performance and quality construction because it's *ALL* built by Cardinal.

Model	Capacity Tons	CLC Tons	Platform Size
3020EPR	30	30	20' x 11'
6040EPR	60	30	40' x 11'
7050EPR	70	30	50' x 11'
10060EPR	100	30	60' x 11'
10070EPR	100	30	70' x 11'
10080EPR	100	30	80' x 11'
10090EPR	100	30	90' x 11'

Reliable Double Link Suspension System

The durable link suspension system has been used since the early 1930's to protect sensitive scale components from abuse and wear. By placing our load cells within the protective framework of the double link suspension system, we insure long-term accuracy and use, even under the most demanding conditions.



This scale meets all requirements of Handbook 44, issued by the National Institute of Standards and Technology and has been issued the Certificate of Conformance number 97-093.

Cardinal Scale reserves the right to improve, enhance, or modify features and specifications without prior notice.

Sold By:

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