



PORTABLE Electronic Axle Load Scales 760 Series

The performance you need,
where you need it
and when you need it!

- Light Weight
- High Strength
- Two Modules
- Low Profile



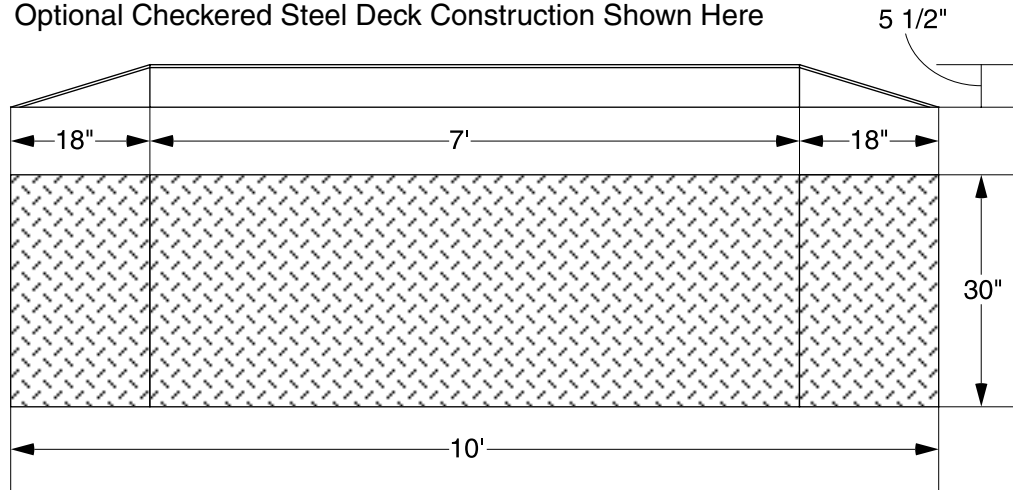
Models
760PA
and
760PS
Scales



Cardinal Scale's completely portable, two-module axle load scale is a real lightweight (only 400 lbs per aluminum platform) that handles the real heavyweights (60,000 lb capacity). Each scale comes complete with either steel or aluminum platform, NEMA 4 junction box, environmentally-protected stainless steel load cells, and four access ramps.

760 SERIES ELECTRONIC AXLE LOAD SCALES

Optional Checkered Steel Deck Construction Shown Here



- Your choice of aluminum or steel platforms
- Two (2) each platforms with 2 ramps each (total of 4)
- Weighbridge size: 7' L x 30" W x 5 1/2" H
- Stainless steel environmentally-protected load cells
- Overall dimensions with ramps: 10' L x 30" W x 5 1/2" H
- Axle capacity - tandem platforms - 60,000 lbs

- Capacity: 30,000 lbs each platform
- 60,000 lbs x 50 lb graduations (for portable installations)
- or -
- 60,000 lbs x 20 lb graduations (for permanent installations)
- Shipping weight: 1,765 lbs total for 760PS and 820 lbs total for 760PA



MODEL	NOMINAL CAPACITY	PLATFORM	SHIPPING WEIGHT
760PS	30 ton	Steel	1,765 lbs
760PA	30 ton	Aluminum	820 lbs

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