

HI-IMPFICT / COIL SCALE SPECIFICATIONS

Hi-Impact / Coil Scale

Features and Specifications

- Certificate of Conformance: 97-132
- Type: Above ground or pit
- Scale Capacity: 20,000 120,000 lbs.
- Scale Height: 24" 36" based on platform size and capacity
- Available Sizes: 4' x 6' (24 sq/ft) 10' x 20' (2,000 sq/ft)
- Weighbridge Deck: 1/2" smooth plate bolted to weighbridge WF beam structure
- Steel Preparation: Commercial blast cleaning SSPC-SP6
- Paint System: Two-component Polyamide Epoxy paint

Load Cell

 25K - 100K double ended shear beam—parallel link suspension system

Junction Box

 NEMA 4X stainless steel enclosure and B-TEK 4-cell summing board

Warranty

- 3-Years on weighbridge warranty covering defects in materials and workmanship
- 2-Years on components warranty covering defects in materials and workmanship

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Options and Accessories

Portability and Protection Options

• Protective frames, such as the BT-8484-80-FE-HI

Miscellaneous Options

- V-DECK coil positioning option welded to top deck plate
- Fabreeka shock isolation pads (set of 4) all sizes and capacities
- · Hermetically sealed (IP68) stainless steel load cell
- Hermetically sealed (IP68) "Brick Type" stainless steel load cell

Hi-Impact / Coil Scale with V-DECK coil positioning option





Hi-Impact / Coil Scale with Portability Frame

