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J.P. Bowlin is a quality-driven Calibration Company
that has provided calibration, repair and sales
of all types of weighing and measurement products since 1931.

Carbon and Stainless Steel Drum Scale

General Specifications: Carbon Steel

- Certificate of Conformance: NON-NTEP
- Type: Low profile above ground
- Scale Capacity: 1,000 & 2,500 lbs.
- Scale Height: 1-1/2" nominal deck height
- Available Sizes: 2' x 2' - 4' x 4' - Custom sizes upon request
- Weighbridge: 1/4" carbon steel tread plate deck with live side rail design
- Deck: Side access FRP junction box, leveling foot adjustment holes in side rails
- Paint System: Two-component Polyamide Epoxy paint
- Load Cell: Plated alloy steel, 350 Ohms, 3.0mV/V
1K capacity: (4) 1,000 lb.
2.5K capacity: (4) 2,500 lb.
- Leveling foot: B-TEK stainless steel ball encapsulated foot - 2.5" diameter base
- Junction Box: NEMA 4 fiberglass reinforced plastic (FRP) with signal trim summing board
- Warranty: 3-Years on weighbridge steel structure,
2-Years on load cells, junction box and summing board

General Specifications: Stainless Steel

- Certificate of Conformance: NON-NTEP
- Type: Low profile above ground
- Scale Capacity: 1,000 & 2,500 lbs.
- Scale Height: 1-1/2" nominal deck height
- Available Sizes: 2' x 2' - 4' x 4' - Custom sizes upon request
- Weighbridge: 1/4" 304 stainless steel **SMOOTH** deck with live side rail design
- Deck: Side access FRP junction box, leveling foot adjustment holes in side rails
- Finish: All exposed surfaces are media blasted to a clean, consistent appearance
- Load Cell: Stainless steel (**IP67**), 350 Ohms, 3.0mV/V
1K capacity: (4) 1,000 lb.
2.5K capacity: (4) 2,500 lb.
- Leveling foot: B-TEK stainless steel ball encapsulated foot - 2.5" diameter base
- Junction Box: NEMA 4 with signal trim summing board
- Warranty: 3-Years on weighbridge steel structure,
2-Years on load cells, junction box and summing board

36" x 36" Drum Scale
Integral Ramp
Back-Stop

