



DRUM FLOOR SCALE

OVER 95 YEARS OF COMBINED EXPERIENCE MANUFACTURING INDUSTRIAL WEIGHING EQUIPMENT

The B-TEK Drum Scale is designed with a low-profile weighing surface. The deck height makes this scale ideal for use with pallet jacks, dollies, wheeled carts and storage drums rolled on end. The scale is available in epoxy painted mild steel and 304 stainless steel. The Drum Scale can be supplied with built-in or detachable ramps, indicator column and wheeled portability kits. The simple, robust design of the scale allows for adaptability in many different types of industrial applications and environments.



STAINLESS STEEL

- Low profile above ground installation
- · Capacities from 1,000 lbs. to 2,500 lbs.
- 1-1/2" nominal deck height
- 24" x 24" 48" x 48" platform custom sizes upon request
- 1/4" 304 stainless steel SMOOTH deck with live side rail design
- Side access junction box location
- · Leveling foot adjustment holes in side rail
- Exposed surfaces are sand blasted to a clean, consistent appearance
- Stainless steel (IP67), 350 Ohms, 3.0mV/V load cells
- B-TEK stainless steel ball encapsulated foot 2.5" diameter base
- NEMA 4 FRP junction box with signal trim summing card

CARBON STEEL

- Low profile above ground installation
- Capacities from 1,000 lbs. to 2,500 lbs.
- 1-1/2" nominal deck height
- 24" x 24" 48" x 48" platform custom sizes upon request
- 1/4" mild steel TREAD PLATE deck with live side rail design
- Side access junction box location
- · Leveling foot adjustment holes in side rail
- Cross-linked two-part Epoxy paint system
- Plated alloy steel, 350 Ohms, 3.0mV/V load cells
- B-TEK stainless steel ball encapsulated foot 2.5" diameter base
- NEMA 4 FRP junction box with signal trim summing card

OPTIONS

Built-in or detachable ramps Indicator column Wheeled portability kits Pull handle IP68 load cells



Detachable ramp



Indicator column



Wheel portability kit



Patient wheelchair scale

WWW.B-TEK.COM

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