

# The Best in Portable Drum and Barrel Scales. . . Run-A-Weigh

Cardinal's *Run-A-Weigh* lets you put a platform scale where you need it, when you need it.

Weighing in at less than 100 pounds and featuring built-in handles and wheels, the *Run-A-Weigh* is easy to lift and roll to wherever you need it. Whether it's multiple weighing locations at a single facility or the need to take a scale to special job sites, the *Run-A-Weigh* gives you true portability.



Cardinal

## Choose The Weighing System To Fit Your Requirements

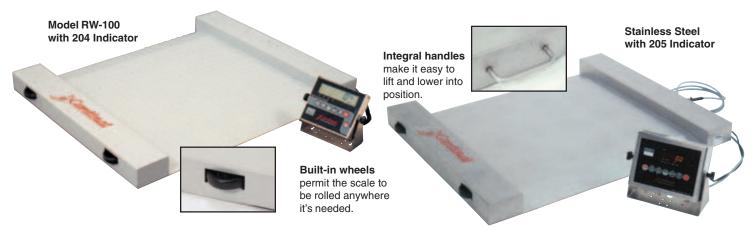
If you need a general purpose scale, a scale for tough environments, or a scale for washdown applications, Cardinal has the right system for you. We offer enclosures in stainless steel or stainless steel NEMA 4X/IP66.





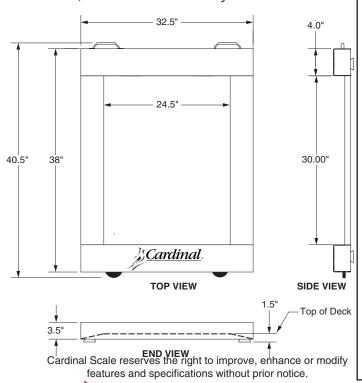
With Cardinal's 205 Weight Indicator
For Weighing Applications In Harsh Environments

#### **Available in Your Choice of Standard or Stainless Steel**



### Cardinal's "Run-A-Weigh" . . . So Portable You Can Use It Anywhere and Everywhere!

Designed for weighing "on-the-move," this portable scale features a Cardinal Digital Weight Indicator that can be mounted on the wall or desk for convenient viewing. Setup is simple and quick with the *Run-A-Weigh's* selfaligning feet. Heavy-duty construction, large checkered safety plate platform with integral ramps, and the 500 lb or 1,000 lb capacity make this the perfect scale for weighing barrels, drums, and small crates - *anywhere!* 



#### **Specifications**

Capacity:

RW-1000 1000 lb x 0.5 lb/450 kg x 0.2 kg RW-500 500 lb x 0.2 lb/225 kg x 0.1 kg 32.5" W x 40.5" D x 3 1/2"H / 83 cm W x 103 cm D x 9 cm H (including handles and wheels)

Platform: 24.5" W x 30" D / 62 cm W x 76 cm D

checkered safety plate

Construction: Heavy-duty steel with baked-on,

powder paint finish

Shipping Weight: 105 lb

204 Indicator

Display: 5 digit, 7 segment, .1" high LCD

Units Conversion: Keypad selectable

Enclosure: General purpose, stainless steel
Power: Six "C" cell or NiCad batteries.

standard 12VDC (115 VAC 60 Hz

adapter) or 115 VAC 60 Hz

Output: RS-232

Zero Tracking: .0 to 4% selectable  $\pm$  6 or 1d selectable

4% max. range

Temperature

Range:  $14 \,^{\circ}\text{F to} + 104 \,^{\circ}\text{F} (-10 \,^{\circ}\text{C to} + 40 \,^{\circ}\text{C})$ 

205 Indicator

Display: 6-digit, 7-segment LED, 14mm/0.6" H

Units Conversion: Lb, lb/oz, oz, kg, g,

Enclosure: NEMA 4X stainless steel
Power: 90 to 260 VAC, 50 or 60 Hz

Output: RS-232

Temperature

Range: 14 °F to +104 °F (-10 °C to +40 °C)

LED annunciators • Auto shutoff mode
Keyboard setup and calibration

Sold By:



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Cardinal Scale Manufacturing Co.