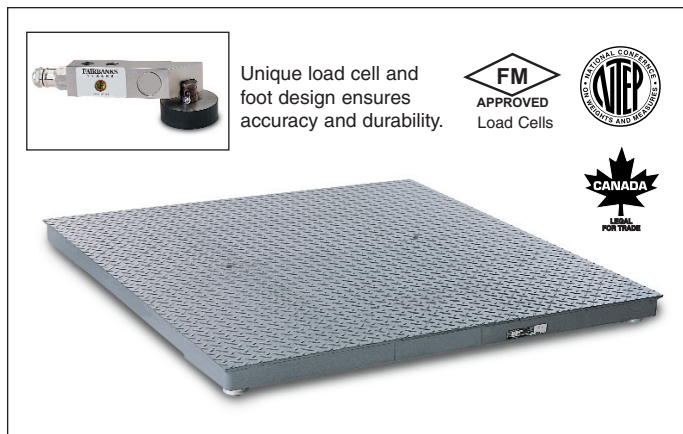


# FAIRBANKS®

## RELIANT FLOOR SCALES



The Reliant Floor Scale is Fairbanks' newest addition to its above-ground Floor Scale product line. With durable Type A36 carbon steel construction and Fairbanks' state-of-the-art, weighbridge technology, this scale is made to provide years of uninterrupted, accurate performance.

### FEATURES

- Two capacities: 2,500 lbs. and 5,000 lbs.
- 4' x 4' platforms with 3" profile.
- 1/4" thick deck plate with lifting eyes.
- Diamond safety tread for skid resistance.
- FM approved load cells.
- NTEP and CWM approved platform.
- Quick Access panel to load cell connections.
- High-grade protective enamel and urethane coating.

### PATENTED DESIGN

The weighing element on the Reliant Floor Scale incorporates such a unique design that it was granted a U.S. patent.

The design eliminates the need to EVER corner adjust the platform with a resistor network, like most competing scales, reducing the amount of potential problems and the amount of service time required.

### APPLICATIONS

Fairbanks Reliant Floor Scales are designed and engineered with a variety of weighing applications in mind, including:

- General purpose
- Warehousing
- Rental
- Shipping & Receiving
- Filling
- Pallet

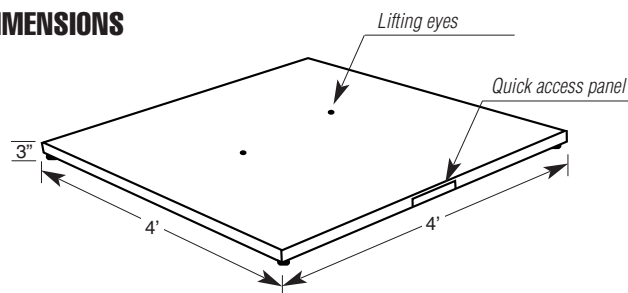
### MEETING INDUSTRY'S NEEDS

The Reliant Floor Scale is available in a 4 foot by 4 foot design, with either a 2,500 pound or 5,000 pound capacity. The majority of floor scales ordered fall under these specifications. Fairbanks engineers created the Reliant for optimum weight analysis. Its lightweight design meets or exceeds most application requirements. A competitive offering in a competitive market — the Reliant Floor Scale.

### SPECIFICATIONS

Platform . . . . .	0.25" thick deck with diamond safety tread
Platform Height . . . . .	3"
Platform Sizes/Capacities . .	4' x 4' — 2.5K 4' x 4' — 5K
Overload Capacity . . . . .	150% of rated scale capacity
Cable Length . . . . .	25' (platform to instrument)
Construction . . . . .	Mild steel: Type A36 carbon steel
Paint . . . . .	Gray, solid epoxy ester enamel with urethane catalyst for hardening
Grade Level . . . . .	In operation, scale must be firmly supported at all four corners and within 3° of level
Accessories . . . . .	Ramps, bumper guards, lifting eyes, bolt down plates, quick disconnects and factory calibration
Approval . . . . .	NTEP COC# 05-032, CWM# AM-5579
Load cell	
Construction . . . . .	Stainless steel
Resistance . . . . .	1000 nominal
Approvals . . . . .	NTEP COC# 97-061, Factory Mutual

### DIMENSIONS



### QuickFacts™

Models and specifications subject to change without notice.  
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Call toll-free for the Fairbanks representative nearest you:

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