



RuggedWeigh Floor Scales



The stainless steel load cells, wiring, and stainless steel junction box are fully protected within the main channel steel via exact cuts made in the channel providing superior protection.



Cardinal's optional model 204 digital weight indicator features 1" high LCD readouts and three power options: AC power, Alkaline batteries, or rechargeable Ni-Cad batteries.



Optional access ramps

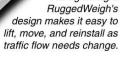
with checkered decks feature pads with holes in them which extend and allow the feet of the RuggedWeigh to connect and lock in place for a quick and easy setup.



The RuggedWeigh Floor Scale meets or exceeds Class II, 5000 division accuracy requirements in accordance with the NIST Handbook 44. A Certificate of Conformance Number 06-056, was issued under the National Type Evaluation Program (NTEP) of the National Conference on Weights and Measures.



PENDING FOR FH-533-F



404 lb shipping weight



The lightweight

FEATURES

- Low-profile design with flexible four-way approach.
- Stainless steel load cells and junction box are fully protected.
- Economical price, yet retaining high performance with extreme durability.
- Superior engineering and robotic welding provide a floor scale equal to the task of weighing 5,000 lb loads.
- Checkered steel scale deck provides traction.
- Specialized flexible footing compensates for uneven floors.

SPECIFICATIONS

 Capacity:
 5,000 lb x 1 lb

 Models:
 FH-533-F
 3' x 3'
 146 lb shipping weight

 FH-544-F
 4' x 4'
 277 lb shipping weight

FH-555-F 5' x 5'
Overall Height: 3 3/8 inches
Cable Length: 15 feet

Platform Material: Checkered steel plate painted Cardinal gray
Leveling Device: Adjustable leveling feet mounted to each load cell
Platform Restraint: Self-checking stainless steel load cells

Weighing Elements: Four TB-2.5K NTEP-certified, environmentally-

sealed **stainless steel** load cells

Calibration Controls: Trim resistors for section sealing in addition to calibration adjustments in weight displays

