

# Factory-Calibrated Floor Scale for Shipping and Receiving



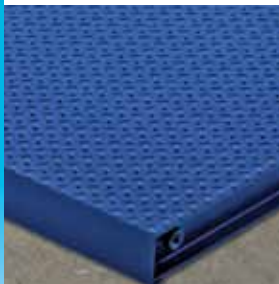
## Precalibrated Accuracy

The PFA261 combo floor scale is fully calibrated at the factory. It provides accurate weighing right out of the box. Start using the scale immediately, without waiting to have it calibrated on site.



## General Weighing

This floor scale is suitable for facilities that handle shipping, receiving, or general manufacturing. Its rugged construction makes it ideal for the demanding requirements of loading docks and industrial weighing applications.



## Safe Operation

The weighing platform and optional ramps are made of carbon steel with a durable epoxy-painted finish. Both feature a nonslip tread-plate surface that provides safe footing, even when workers must wheel heavy loads onto the scale.

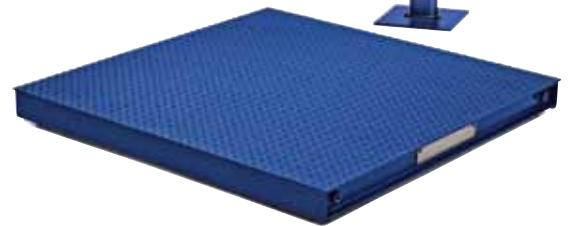


## Exceptional Value

The scale combines a durable platform with an easy-to-use weighing terminal. This fully calibrated package provides accurate, reliable weighing without the cost of extra features that are not needed for basic weighing applications.



Shown with optional column and base plate



## PFA261 combo Floor Scale

The PFA261 combo floor scale is an ideal weighing solution for shipping and receiving operations. This factory-calibrated scale combines a rugged PFA261 scale platform with an IND236 weighing terminal. The scale platform is designed to be installed on top of the floor and is suitable for weighing uniformly distributed loads such as pallets. It is not intended for forklift traffic. Adjustable feet allow you to level the platform on uneven floors or when moving the scale to a new location. The versatile terminal handles a variety of weighing operations, including simple weighing, checkweighing, counting, and accumulation.

## PFA261 combo Floor Scale

### Specifications - Terminal

Display	Seven-digit LCD with white backlight
Height of Digits	40 mm
Enclosure	Stainless steel
Ingress Protection	IP66/IP67
Power Supply	85 ~ 264 VAC, 50 ~ 60 Hz
Communication Port	RS-232
Metrological Approvals	NTEP
Standard Applications	Basic weighing, X10 expanded mode, date and time, animal weighing, counting with average-piece-weight (APW) enhancement, over/under checkweighing with 10 stored targets, accumulation, remote display

### Specifications - Platform

Standard Platform Size	36x36, 48x48, 60x60 inches (914x914, 1219x1219, 1524x1524 mm)
Available Capacities	1000 lb / 600 kg, 2500 lb / 1500 kg, 5000 lb / 3000 kg, 10,000 lb / 6000 kg
Platform Height	4½ inches (114 mm)
Standard Construction	Two-part, epoxy-painted carbon steel
Load Cell Type	Four SLB215 load cells; nickel-plated alloy steel; hermetically sealed; 350 ohms; 2 mV/V output
Load Cell Suspension	Metric-threaded ball-in-cup foot assembly
Junction Box	Sealed plastic
End Loading	100% end loading
Standard Operating Temp.	14°F to 104°F (-10°C to 40°C)
Metrological Approvals	NTEP (capacities: 2500 and 5000 lb)
Standard Instrument Cable Length	25 feet (7.6 meters)

### Features

### Benefits

Factory Calibrated	Accurate weighing right out of the box.
Top-of-Floor Installation	Eliminates need to construct and clean a pit.
Tread-Plate Surface	Provides safe footing for workers.
Locating Plates	Position the scale securely.



The IND236 weighing terminal combines simple push-button operation with a high-visibility LCD display. It delivers accurate, reliable weighing while standing up to tough environments.

### Options

- Ramps
- Free-standing columns

[www.mt.com/floorscale](http://www.mt.com/floorscale)

For more information



Produced in a facility that is



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