

# Stainless Steel Floor Scale for Wet or Dry Environments



## Washdown Applications

The PFA266 floor scale features a rugged, stainless steel construction for use in wet or dry environments. It is suitable for small food companies and other facilities where regular washdown is required.



## Safety Tread Plate

The standard weighing platform is made of stainless steel tread plate. This non-slip surface provides safe footing for workers.



## Precalibrated Option

As an option, the PFA266 floor scale can be supplied with a scale terminal that is precalibrated at the factory. This convenient feature lets you use the scale straight out of the box with minimal setup.



## Optional Ramps

Ramps are available to provide easy access to all four sides of the scale. They eliminate the need to lift heavy loads, allowing them to be wheeled onto the scale platform safely and easily.



## PFA266 Floor Scale

The PFA266 floor scale provides fully electronic weighing in wet or dry environments. It is constructed of stainless steel to resist rust and corrosion. The surfaces are easy to clean, making the scale suitable for use in food-processing facilities. With its rugged construction, the PFA266 floor scale is durable enough to provide accurate, repeatable weighing for a variety of industrial applications. The scale is designed to be installed on top of the floor and is suitable for weighing uniformly distributed loads such as pallets. It is not designed for forklift traffic. Adjustable feet make it easy to level the scale on uneven floors or when moving the scale to a new location.

Technical data

## PFA266 Floor Scale

### Specifications

Standard Platform Size	48x48 and 60x60 inches (1219x1219 and 1524x1524 mm)
Available Capacities	2500 lb / 1500 kg and 5000 lb / 3000 kg
Platform Height	4½ inches (114 mm)
Standard Construction	Type 304 stainless steel
Load Cell Type	Four 350-ohm load cells; environmentally sealed
Load Cell Suspension	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 (48x48 only) Measurement Canada (pending)
Shipping Weight	350 and 500 lb (159 and 227 kg)
Standard Instrument Cable Length	25 feet (7.6 meters)
Compatible METTLER TOLEDO Instruments	Most METTLER TOLEDO terminals

Features	Benefits
Top-of-Floor Installation	Eliminates need to construct and clean a pit.
Stainless Steel Construction	Suitable for regular washdown.
Environmentally Sealed Load Cells	Protection in industrial environments.
Locating Plates	Positions the scale securely.
NTEP Class III	Legal-for-Trade applications.



The PFA266 floor scale has easy-to-clean stainless steel surfaces and is suitable for applications that require regular washdown.

### Options

- Ramps
- Free-standing columns
- Instrument mounting brackets
- Longer load cell cables
- Factory calibration

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

For more information



Produced in a facility that is



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