



VLX™

Low-Profile

Portable Floor Scale



Rugged, High-Quality, Low-Profile Floor Scale

METTLER TOLEDO

Ideal for Shipping, Receiving and Freight Weighing



As an option, the VLX floor scale can be ordered to include a METTLER TOLEDO HAWK™ instrument which is precalibrated in the factory.

- Rugged scale designed specifically for the demanding needs of shipping docks
- Load cells are completely protected from accidental side-impact damage
- Safety tread deck minimizes risk of slipping on the scale
- Adjustments for an uneven floor are easily made by adjusting the scale feet with a standard screwdriver through the top deck leveling holes

Simple access to J-Box wiring.



Specifications		
Platform Size	36 x 36 in 914 x 914 mm	48 x 48 in 1219 x 1219 mm
Available Capacities	1000 lb / 600 kg 2500 lb / 1500 kg	1000 lb / 600 kg 2500 lb / 1500 kg 5000 lb / 2500 kg
Platform Height	Min. 4 in 102 mm	Min. 4 in 102 mm
Construction	Two-part, epoxy-painted mild steel	
Load Cell Type	Stainless steel	
Load Cell Suspension	Ball-in-cup suspension	
Junction Box	Side access, stainless steel, Type 12/IP52	
End Loading	100% end loading	
Standard Operating Temp.	10°C to 40°C	
Metrological Approvals	NTEP, Measurement Canada	
Hazardous Area Approvals	FM, CSA	
Shipping Weight	250 lb 114 kg	385 lb 175 kg
Compatible METTLER TOLEDO Instruments	HAWK™, PANTHER®, LYNX®, JAGXTREME™, PUMA®, LYNXBATCH®, VIPER counting scale with analog scale kit, or any terminal with an analog interface	

The VLX floor scale is fully electronic, portable, and low-profile... ideal for freight consolidators, forwarders, small processing plants, resellers, shipping and receiving departments, and startup businesses. Its low-profile design minimizes operator effort when loading the scale platform. Installation is easy... no service visit is required when you choose the precalibration option. Units are completely self-contained.

Scale capacities are available from 1000 lb to 5000 lb. Choose from multiple platform sizes. Construction is mild steel with a two-part, epoxy-painted safety tread plate, which provides a safe, non-slip surface.

Options:

- Factory precalibration with a METTLER TOLEDO HAWK™ instrument
- Stand-alone instrument column
- Wall-mount bracket for instrument
- Ramp accessible on all four sides

Produced in a facility that is



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