

# 2266

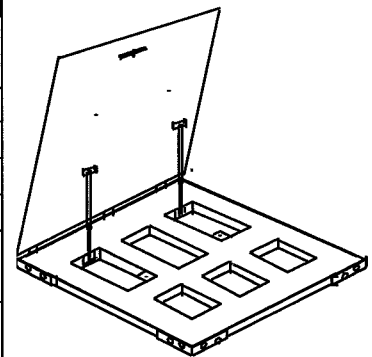
## VERTEX EZ-Lift™

METTLER TOLEDO® 2266 EZ-Lift is a fully electronic, highly accurate low profile floor scale. Gas pressurized lifting struts permit manual opening and closing of the load plate to facilitate cleaning. Designed for tough industrial environments, the scale can either be installed on top of the floor or in a pit. The EZ-Lift also contains a patented rocker pin suspension, which eliminates the need for field adjustment of suspension assemblies, bumpers, or overload stops. Optional ramps can make the scale accessible from all four sides and it's low profile design minimizes operator effort when loading or unloading the scale platform. The 2266 is available in 304 bead blasted stainless steel.

Stainless Steel Specifications	1000, 2500, 5000 lb
Scale Sizes (ft)	3 x 3; 4 x 4; 4 x 6; 5 x 5
Scale Height (in.)	4
Ramp Length (in.)	36 or 60

### Stainless Steel Lift Top Floor Scale

Features	Benefits
Rocker Pin Suspension	■ Scale is self-aligning and self-centering, so that only vertical forces are transmitted to the load cell
304 Stainless Steel Scale	■ Washdown Safe; ideal for corrosive environments
Gas Pressurized Lift-Struts	■ Opens and closes scale smoothly
Recessed Lifting Handle	■ Effortlessly open and close scale top
Stainless Steel Hold Down Bolts	■ Securely holds deck plate in position when weighing
Stainless Steel/Hermetically Sealed 30' Load Cells	■ Provides maximum protection in harsh wet, corrosive environments
Hazardous Area Approval	■ Factory Mutual Approved when used with Mettler Toledo Intrinsically Safe Instruments.
NEMA 4X Stainless Steel Remote Junction Box	■ Extra protection for harsh environments
Rugged Industrial Construction	■ 100% End loading with mechanical overload stops integral to each load cell
NTEP Certified for Class III, 5000d (COC# 97-153)	■ Legal-for-Trade applications



Capacity
1000
2500
5000

Options	
Quick Pit Frame	<ul style="list-style-type: none"> <li>• Floor installations are simple and easy</li> <li>• Frame doubles as pit coping and forms, eliminating expensive steps</li> </ul>
Scale Guard Frame Protectors	<ul style="list-style-type: none"> <li>• Protects the sides from accidental forklift hits</li> </ul>
15' Load Cell Cables	<ul style="list-style-type: none"> <li>• 30' cables standard</li> <li>• Less cable to store</li> </ul>
Ramps, 3' & 5'	<ul style="list-style-type: none"> <li>• Easy access to four sides</li> </ul>
Installation KOP	<ul style="list-style-type: none"> <li>• Quick installation</li> </ul>
DigiTOL® J-Box	<ul style="list-style-type: none"> <li>• Allows connection to DigiTOL® indicators</li> </ul>
IDNet J-Box	<ul style="list-style-type: none"> <li>• Allows connection to Mettler Toledo ID series terminals</li> </ul>
OIML Load Cells	<ul style="list-style-type: none"> <li>• Meets International metrology requirements</li> </ul>



*This product was developed, produced and tested in a Mettler Toledo facility that has been audited and registered according to International (ISO 9001) quality standards.*

## METTLER TOLEDO

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