

Model 7562 is a steel deck weighbridge with orthotropic ribs. This top-of-the-line truck scale is loaded with features and is designed for Cycle Duty applications.

7562

Orthotropic Steel Deck Cycle Duty

Feature	Specification
Deck Plate Thickness	5/16 in. (8 mm)
Rib Thickness	1/4 in. (6 mm)
End Plate Thickness	3/4 in. (19 mm)
Number of Ribs	7 (2 large, 5 small)
Rib Heights	11-1/4 in., 9-5/8 in. (286 mm, 244 mm)
Scale Widths	9 ft.-10 in., 10 ft., 11 ft., 11 ft.-10 in. (3, 3.3, 3.6 m)
Scale Lengths	15' to 140' (4.6 to 42.7 m)
Profile	14-1/2 in. (368 mm) (1/4 in. Shims Nominal)
Module Lengths	15 ft., 17 ft.-6 in., 20 ft., or 23 ft.-4 in. (4.6, 5.3, 6.1, or 7.1 m)
Material Type	ASTM A-36
Capacity	120,000 lb (\leq 23 ft.-4 in.) 200,000 lb ($>$ 23 ft.-4 in.)
Foundation Types	Variable Footer, Beam Slab, Shallow Pit, Deep Pit, or Temporary Frame
eMin	20 lb (10 kg)
nMax	10,000 Divisions
CLC	100,000 lb (45,350 kg)
CC	93-108A3

Features	Standard	Options
International Intergard® Finish	X	
Top Access	X	
Galvanized Access Covers	X	
45t MTX® Load Cells	X	
IND310 Indicator	X	
IND780 Indicator		X
Lightning Protection	X	
Hazardous Area*		X
Full-Frame Portable		X
Temporary Frame		X
Multi Axle		X
Manholes		X
Side Rails		X
Dolly Landing Pads		X
Custom Length		X
High-Clearance Risers		X
Grain Dump		X
Debris Seal		X
Heavy-Duty Side Checking		X
OverDrive® Software		X

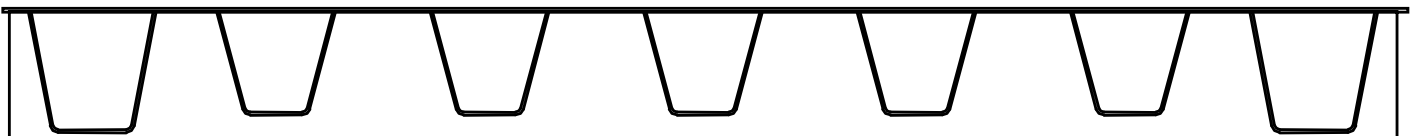
*Class I, II, III; Division 1 & 2; Groups C, D, E, F, & G;
Canadian Approval AM-4900; Temperature Code T-4.
Consult application group for details.



Options:

- The 7562 is equipped with all of the features required for most standard vehicle weighing applications. Many of the product features can be upgraded to provide the exact performance characteristics that are required.

Contact your local **METTLER TOLEDO** authorized distributor or sales office for more information.



7562 Cross Section

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