

Model 7560 is a modular truck scale with a composite design of steel and concrete. Its prefabricated modules are ready to accept field-pour concrete, making installation easy and ensuring high quality control.

## 7560

### Modular Concrete Deck Commercial Duty

Feature	Specification
L-beam Thickness	1/4 in. Minimum (6 mm)
Bottom Plate Thickness	10 Gauge Minimum
End Plate Thickness	3/8 in. Minimum (10 mm)
Number of L-beams	9
L-beam Height	6 in. (152 mm)
Deck Thickness	8-1/4 in. (210 mm)
Deck Concrete	15 ft. – 3.8 Cubic Yards
11' Wide Modules	17-1/2 ft. – 4.5 Cubic Yards
Foundation Types	Variable Footer, Beam Slab, Shallow Pit, or Deep Pit
Profile	11-1/2 in. (292 mm) (1/4 in. Shims Nominal)
Module Lengths	15 ft. or 17 ft.-6 in. (4.6 or 5.3 m)
Material Type	ASTM A-36 or higher
Capacity	70,000 lb ( $\leq$ 17.5 ft.) 120,000 lb ( $>$ 17.5 ft. $<$ 60 ft.) 200,000 lb ( $\geq$ 60 ft.)
Scale Widths	9 ft.-10 in., 10 ft., 11 ft., 12 ft. (3, 3.3, 3.7 m)
Scale Lengths	10 ft. to 160 ft. (3 to 48.8 m)
eMin	20 lb (10 kg)
nMax	10,000 Divisions
CLC	60,000 lb (27,215 kg)
CC	88-243A4

Features	Standard	Options
Carboline 15LO Finish	X	
Top Access	X	
Galvanized Access Covers	X	
22.5t POWERCELL® Load Cells	X	
IND310 Indicator	X	
JAGXTREME® Indicator		X
Lightning Protection	X	
Hazardous Area*		X
Manholes		X
Multi Axle		X
Side Rails		X
Dolly Landing Pads		X
High-Clearance Risers		X
Blow-By Shields		X
OverDrive™ Software		X

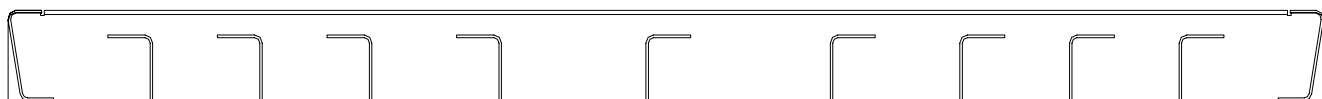
\*Class I, II, III; Division 1 & 2; Groups C, D, E, F, & G; Canadian Approval AM-4900; Temperature Code T-4. Consult application group for details.



#### Options:

- The 7560 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.



7560 Cross Section

Produced in a facility that is

