
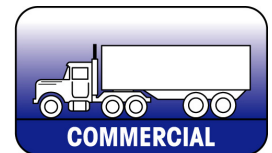


Orthotropic Steel Deck Vehicle Scale

The 7461 TRUCKMATE® is a member of the METTLER TOLEDO® Orthotropic Rib Steel Deck Vehicle Scale Family. It is designed for Commercial Duty Applications. The 7461 provides the traditional quality expected in all METTLER TOLEDO products. This economical solution is designed for medium to low volumes of traffic.

Features	Specifications
Deckplate	■ Standard finish
Load Cells	■ 30t Model 0782 Analog Load Cells
Deckplate Thickness	■ 1/4"
Rib Thickness	■ 3/16" inside, 3/8" outside
Endplate Thickness	■ 1/2"
Number of Ribs	■ 6 (4 inside, 2 outside)
Inside Rib Height	■ 7"
Outside Rib Height	■ 11"
Material Type	■ ASTM A-36
Capacity	■ 60,000 lb (< 20') ■ 120,000 lb (>20 ≤ 40') ■ 200,000 lb (>40')
CLC	■ 60,000 lb
Profile	■ 16" (Analog), 18 1/4" (DigiTOL®)
Module Lengths	■ 17'-6" and 20'
Scale Widths	■ 11', 9', 10"
Scale Lengths	■ 17'-6" to 160'
7461 CoC	■ 01-070
Foundation Types	■ Pitless Variable Footer
Duty Cycle	■ Commercial
eMin	■ 20 lb
nMax	■ 10,000 divisions
Compatible Terminals	■ LYNX or JAGXTREME
Scale Management Software	■ OverDrive 

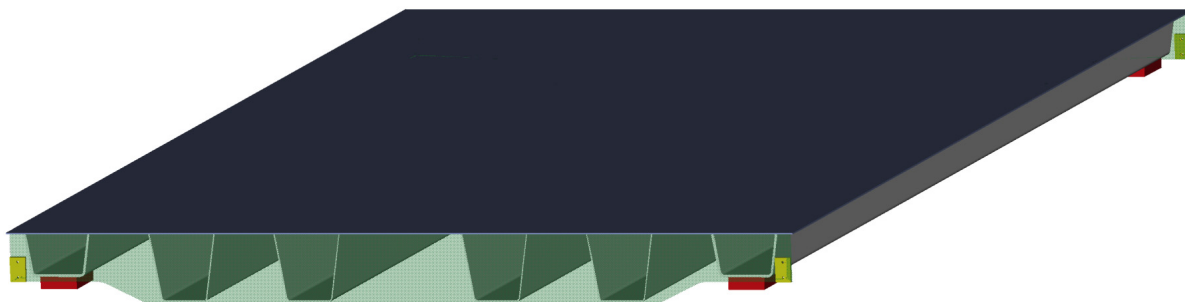
**Economical
Design
Solution for
Medium to
Low Traffic
Flow**



Produced in a
Facility that is



- Options:**
- 22.5t DigiTOL® POWERCELL® Load Cells
 - Side Rails
 - Manholes
 - Hazardous Area (consult application group for HAP details)
 - Lightning Protection
 - High Clearance Risers
 - Custom Length



7461 Module Design

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

METTLER TOLEDO

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