

Mechanics Truck

IMT EDSC10

Technical Specifications

Commercial Vehicles



Specifications	11 ft EDSC10
Body Rating	10,000 ft-lb
Body Weight	2660 lb
Body Width (including rain eaves)	84"
Sidepack Height	42"
Sidepack Depth	16.5"
Cargo Deck Width	49"
Step Bumper Depth	18"
Tailgate Height	10"
Storage Capacity	77.3 cu ft
Angle of Departure	10.5°
Door Opening Dimensions – 42"H Sidepacks:	
LH 1st Vertical	22.63"W x 38.00"H
LH 2nd Vertical	22.63"W x 38.00"H
LH 1st Horizontal	37.75"W x 16.38"H
LH Rear	18.38"W x 38.00"H
RH 1st Vertical	22.63"W x 38.00"H
RH 2nd Vertical	22.63"W x 38.00"H
RH 1st Horizontal	37.75"W x 16.38"H
RH Rear	18.38"W x 38.00"H



An Oshkosh Corporation Company



Standard Configuration

11 ft RH & LH standard

Body Materials

The sidepacks are constructed of 14-gauge galvanized steel. The floor structure is constructed of 12-gauge galvanized and 1/8" deckplate steel. The step bumper is constructed of galvanized and cold-rolled steel.

Body Weight

11 ft RH & LH standard 2660 lb

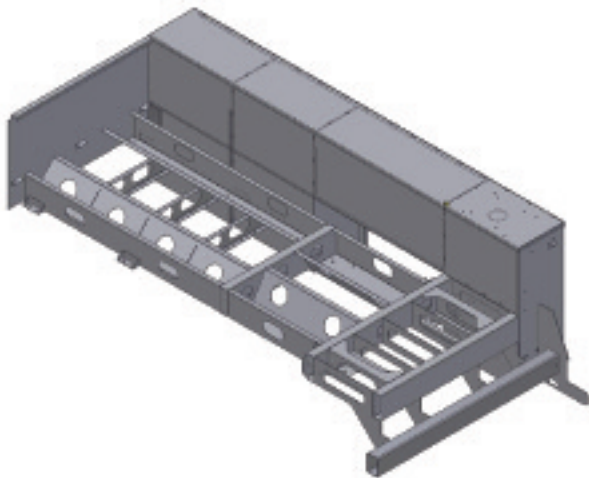
Body Sub-Structure

Patented inverted A-frame design constructed of 12-gauge galvanized material with integral crane box and rear outrigger housing.

Electrical System

The electrical system consists of a central power distribution point in the crane box using automotive-style harnesses. The circuits use white wire with the circuit function printed every 3". The harness is protected by an overbraid that is heat- and cut-resistant.

Sub-Structure



Doors

The flush-mount doors are double panel and constructed of 14-gauge galvanized steel with internal formed eaves and hemmed edges. The latches are a 2-point rotary double-acting style. They are constructed of cast steel with a powder-coat finish.

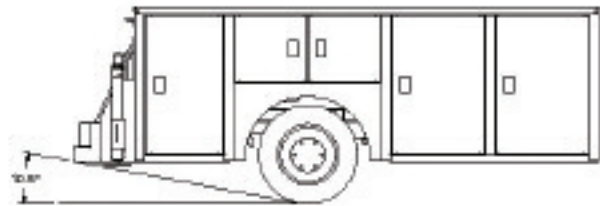
Storage Capacity

11 ft RH & LH standard 77.3 cu ft

Options

- Drawers and drawer sets
- Standard adjustable shelves
- 3"H divided adjustable shelves
- Rear manual out and power down outriggers
- Workbench vises and vise plates
- Individual incandescent compartment lights
- Work lights
- Air systems
- Telescopic cranes up to 10,000 ft-lb

Angle of Departure



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