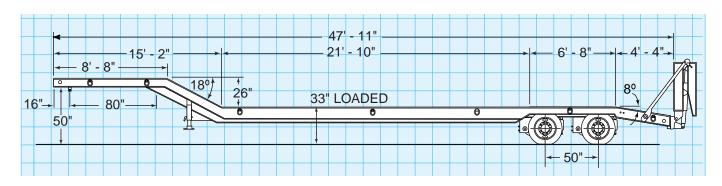


Paver Special

PS Series Trailers Rear Loading Lowbeds

Fast and easy hydraulically operated ramps
 Carry roller, paver and broom in one trip
 One man operation
 Low rear ramp climb angle



GENERAL SPECIFICATIONS R35TL-PS-T1

50,000# Capacity Payload (R25TL-PS-T1)

70,000# Capacity Payload (R35TL-PS-T1)

48'-0" Overall Length

Fixed (Rigid) Gooseneck

Full Width Gooseneck

King Pin Setting - 16"

Swing Clearance - 80"

3:1 Gooseneck Slope (18°)

Level Platform (Deck)

Fifth Wheel Height - 50" Loaded

Telescopic Drop Legs

Concentrated Load in 16'-0"

Main Frame - Two (2) Beam Design (Cambered)

100,000 P.S.I. Steel Mainbeams

One (1) Piece Crossmembers on 24" Centers

Deck Height - 33" Loaded

Deck Width - 8'-6" (102")

Decking - 1 1/2" Apitong (Full Width)

Decking Securement - Deck Screws

Hydraulic Bi-fold Ramps (8' X 36"...12.2°)

12 Volt Electric-hydraulic Power Package Covered Wheel Wells - 1/4" Steel Floor Plate 4'-4" (52") Sloping Afterdeck/Wood Covered

Air Ride Suspension

Manual Air Exhaust

Tires - 215/75R 17.5 (H) 16 PR Tubeless Radials

Wheels - 6.75 X 17.5 Steel Disc (White)

Hubs - Ball Seat (Stud Piloted)

Brakes - 12 1/4" X 7 1/2" Air

Spring Brakes – Rear Axle

Anti-lock Brakes (2S/2M System)

Automatic Slack Adjusters

Axles - 22,500# (5/8" Wall) with Oil Bearings

Lighting - Sealed Beam - Rubber Mounted

Finish - Shot Blast/Primer/Black Enamel Finish

Air Lines - Glad Hands

Electrical - 7 Way Receptacle

Lash Rings - 14 Total (7 Each Side/Bent Style)

Mud Flaps

Red and White Conspicuity Markings

Optional Features

96", 108" and 120" Gooseneck Swing Clearance 2 Speed Landing Gear

Tool Box

Extra Deck Length (in 2' increments)

12'x36" wide Bi-fold Ramps (8°)

Multi-leaf Spring Suspension (increases load angles)

Hubodometer

25,000# Axles (3/4" wall)

235/75R17.5(H) Tires

255/70R22.5(H) Tires (16 ¹/₂" x 7" brakes) – raises deck height and increases load angle

Cast Spoke Wheels

Additional Lash Rings

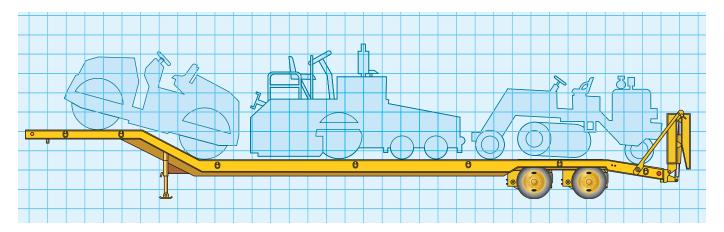
80,000# Capacity Payload (R40TL3-PS-T1)

100,000# Capacity Payload (R50TL3-PS-T1)

Red or Yellow Paint



Fast and easy hydraulically operated bi-fold ramps. Shown with optional 12' ramps.



Loading example of typical roller, paver and broom. Because of the variety of paving equipment available, please check the dimensions of your equipment to determine the proper trailer size for you. Certain combinations of equipment could exceed legal size and weight limitations. Verify local requirements prior to ordering. Various combinations of dimensions are available to meet your specific needs.



One man operation with electric/hydraulic bifold operated ramps. Shown with optional 12' ramps.



Optional 12' x 36" wide ramps offer an 8° climb angle.

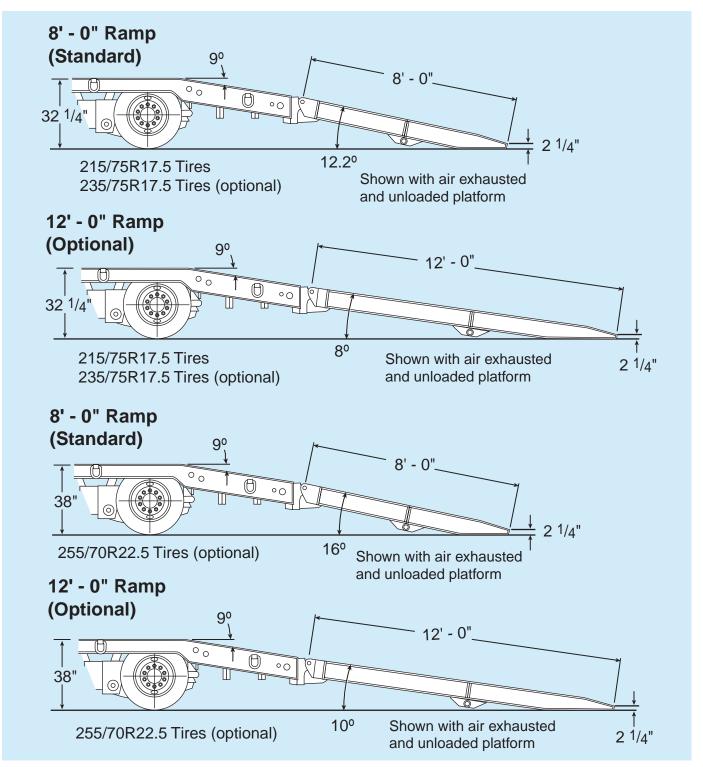


The standard manual exhaust feature on the air suspension enhances the low rear climb angles. Shown with optional 12' ramps.



The full width gooseneck with a 3 to 1 slope accommodates most rollers.

Rear Loading Trailers Paver Special Load Angles



E. D. ETNYRE & CO., whose policy is one of continuous improvement, reserves the right to change specifications without notice. Some items shown in photos and illustrations may be optional equipment.



E. D. ETNYRE & CO.

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