

Hale Trailer Brake & Wheel A006891-A006892 VIN: 001224-001225



53ET3XP

53 ft. Tridem

Paving & Recovery

Base Weight: 18,540

TRAILER

Overall Length 53 ft.

Overall Width 102 in. (Over width permits may be required)

Weight lbs +/- 2% 19759, including options

Spacing *NPO*: King pin to center of rear axle not to exceed 42 ft 11 in.

GOOSENECK

Coupler Weld in King Pin

Coupler Plate 5/16 in. Hi-Tensile, 48 in. Height

Coupler Location18 in.Length10 ft. 6 in.

Cross Members Hi-Tensile 4 in. Jr. I-beam @ 16 in. O/C

Swing Clearance 83 in.

Floor 1 1/8 in. Shiplapped Apitong/Keruing

Web 1/4 in. Hi-Tensile

DECK

Deck Length 35 ft. 1 in.
Loaded Deck Height 35 in.

Main Frame 3/8 in. x 5 in. Top Flange and 1/2 in. x 5 in. Bottom 100 KSI

Cross Members Hi-Tensile Standard 4 in. I-beam @ 12 in. O/C on Lower Deck w/ Knee Braces

Side Rail6 in. @ 8.2 ChannelWeb3/16 in. Hi-TensileLanding GearDual 2 Speed

Floor 1 3/8 in. Shiplapped Apitong/Keruing with 3/16 in. Deckplate over the wheels

In Floor Chain Box 1 - located at rear of Gooseneck, 1 - located at rear of main deck, with deckplate

covers included

SUSPENSION/AXLES

Axles 25,000 lbs Capacity

Air Lift c/w Control Box: Lead Axle

Spread *NPO*: 60 in.

Suspension Ridewell RAR 260 U/S 6 1/2 in. Air Ride 25,000 lbs - includes air gauge and dump

valve in enclosure

Brakes Quick Change 12 1/4 in. x 7 in.

Brake Chamber #3030, All Axles

Air Brake System 2S/1M Slack Adjusters Automatic

Camshafts 28 Spline Non Enclosed

Hubs & Drums 8 Stud Unimount C / W Cast Drums

Tires Tire Upgrade to 245/70R17.5 Continental HTL2 ECO

Wheels Alum. Wheel Pkg. 17.5 (6 steel, 6 polished)

BEAVERTAIL

Length 6 ft. @ 8 degree slope, Planked

RAMPS

Rear 45 in X 11 ft. Air Operated Bi Fold - Planked

53ET3XP 53 ft. Tridem **Paving & Recovery** Base Weight: 18,540 RAMPS Main Deck to G/N 12 ft. Inset Full width Air Operated - Planked Main Deck to G/N *NPO*: Ramp Prop Access Covers **GENERAL SPECIFICATIONS** Modular, Vapor Proof GROTE Ultra Blue **Electrical System** Lights LED CMVSS 108 / FMVSS 108 SAE J560 7 Pin **Front Connector Rear Connector** 4 Pin Plug **Finishing** Preparation by Steel Shot Blast, Commercial / Industrial Topcoat, Oven Baked Color Mudflaps 1 set of BWS at rear **Load Securement** * Moulded Rub Rail, Stake Pockets and Spools 24 in. OC (Over all Width affected by option as shown) **Load Securement** 15, Pair of in Floor Flush Mounted D-Rings: 3 pr. GNK, 2 pr. BT, start directly after front ramp - 10 pr. Main Deck, evenly spaced