



# Hale Trailer Brake & Wheel

A013980-A013983

VIN: 00444--00446--00448--00450



## 30NTT

30 Ton Tridem Non Tilt Tags

Base Weight: 11,820

### TRAILER

Overall Length 37 ft. 7 in.  
 Overall Width 102 in.  
 Weight lbs +/- 2% 13370, including options  
 A-Frame 6 ft. 11 in. Hi-Tensile Cold Formed Wide Flange Beam  
 Hitch 3 in. pintle eye, adjustable 5 position 23 1/2 in. to 32 1/2 in.

### DECK

Deck Length 24 ft.  
 Loaded Deck Height 34 in.  
 Main Frame Hi-Tensile Wide Flange 14 in. @ 26  
 Cross Members Hi-Tensile 6 in. Channel @ 8.2  
 Side Rail Hi-Tensile 8 in. Channel @ 11.5 open on inside  
 Floor 1 3/8 in. x 7 in. Keruing Shiplapped  
 Landing Gear \*NPO\*: Galvanized Landing Gear  
 Step Bolt on, Located on Front Corner of deck, Driver side

### SUSPENSION/AXLES

Axles 25,000 lbs Capacity 77.5 in. Track ,1 Lift Axle with Control Box  
 Spread 49 in.  
 Suspension Heavy Duty spring ride., 1 Ridewell RAR 260 Underslung Air ride 25,000lbs. (includes air gauge)  
 Alum Air Tank \*NPO\*: Drain plug with cable  
 Brakes Quick Change 12 1/4 in. x 7 in.  
 Brake Chamber #3030, All Axles  
 Air Brake System 2S/1M  
 Air Tank(s) Aluminum  
 Bearings Oil Bath  
 Slack Adjusters Automatic  
 Hubs & Drums 8 Stud Unimount C / W Cast Drums  
 Tires 235/75R17.5 16 ply  
 Wheels Alum. Wheel Pkg. 17.5 (6 steel, 6 polished)

### BEAVERTAIL

Length 6 ft. Beavertail, Planked

### RAMPS

Length \* 38 in. x 76 in. Wood Filled Air Operated Ramp  
 Ramp Support \*NPO\*: Ramp Support  
 Brackets \*NPO\*: To hold ramp brace when not in use, 1 per side

### GENERAL SPECIFICATIONS

Electrical System Modular, Vapor Proof GROTE Ultra Blue  
 Lights LED CMVSS 108 / FMVSS 108  
 Front Connector SAE J560 7 Pin  
 Color Galvanized  
 Mudflaps 1 set of BWS at rear  
 Toolbox Full A Frame mounted with solid bottom and aluminum cover  
 Load Securement 9 pair of D-rings: 7 pr on main deck, evenly space; 1 pr on top of main beam at headboard; 1 pr on top of A frame top flange, one on each side of toolbox lid lined up with hinge of lid  
 Fenders 3/16 in. deck plate  
 GVWR Rating is based on standard configuration and a 15% Tongue weight distribution

#### DISCLAIMER

Specifications are believed to be correct, but may contain errors and/or omissions. Photographs are the representative of the subject equipment but may not be identical. Equipment availability, prices and specifications are subject to change without notice.