

# HALE

## TRAILER

### BRAKE & WHEEL



**A033219**  
**VIN: 018836**

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**800-232-6535** \*FINANCING AVAILABLE

**Model:**T3DW-35-HRG-1-T1

**Capacity in tons:** 35

#### HRG

Loaded 5th wheel height	49"
Swing radius	96"
Support cylinder	Hydraulically operated
Power source	Power package & PTO: gas engine mounted in base section with controls on side of gooseneck with hinged cover & vertical section enclosed
Gooseneck locks	Four sided adjustment blocks for 2" below, plus 0", 2", 4", 6" above loaded road clearance
Electrical receptacle	Seven pin connector
Gooseneck Fenders	None
Spare tire carrier	None
Tool Box	None
Chain Bar in Gooseneck Base	None
Auxiliary Air Reservoir	None
Additional gooseneck specifications	Gooseneck platform with 1-1/8" apitong and three (3) chain slots each side. Bolter 10 GA. cover over cylinders and control valve
Deck section design	Four beam
Deck section length	24'-0"
Deck section width	8'-6"
Loaded road clearance	6"
Loaded deck height	20"
Flooring	1-1/2" Apitong secured with deck screws with no lumber between mainbeams
Gooseneck/deck connection	Pin and plate
Deck/rear bridge connection	Fixed/welded
Outriggers	12" swinging/removable with double hook-on at front of deck
2 Reinforced top flange of sidemember	Full length with chain slots
Slope front of deck top down	Sides and mainbeams with smoothplate & traction bars
Heavy duty front folding ramps	32" wood filled ~ standard
Expanded metal	Between mainbeams first deck section at front and last deck section at rear
Additional deck specifications	None
Rear bridge section width	8'-6"
Loaded rear bridge height	44"
Number of axles	3
Axle spacing	54"
Axle capacity	25,000#
Brakes	16-1/2" x 7" air actuated with spring/parking system on two (2) axles
Anti-lock brake system	Two (2) sensor, one (1) modulator system
Wheels	Ten stud 285.75mm steel disc hub piloted system with oil seals
Rims	None - Reference 8.25 X 22.5
Tires	Twelve (12) 275/70R22.5 H
Suspension	Air ride suspension with 3rd flip-up and removable with override chains on all

	axles
Exhaust Valve	None
Scale-O-Matic	None
Talbert Manual raising & lowering (+3"/-3")	With override chains at leveling valve location ~on air ride suspension only
Suspension options	Hubodometer on first axle drivers side
Rear Bridge Center Section	All crossmembers recessed
Wide center bolster	With chain slots and flag holders
Rear half bolster	Rear of axle 2 with chain slots and flag holders
Front bridge ramp	6" vertical riser type 35 degree sloped to upper deck outboard of mainbeams with smoothplate and traction bars
<b>4</b> Fenders	1 1/8" Apitong over tires (3 axles)
Beavertail	None
Connections for future removable axle	None
Additional rear bridge specifications	None
Lights and wiring	12 volt system
<b>1</b> Paint	Standard Talbert black lead free enamel
Lash rings	24 - 2 each side of gooseneck platform, 6 each side of deck, 1 each bolster and half bolster end, one each mainbeam centerline at rear of trailer
Estimated empty weight	20,875#
<b>3</b> Additional general specifications	None
<b>4</b> Change order notes	3 - Removed spec. (48'-0" overall trailer length with 3 axles) 4 - Changed 2" apitong on rear bridge to 1 1/8"

#### DISCLAIMER

Specifications are for the equipment at the time it was produced and may not accurately reflect its current condition. Photographs are the representative of the subject equipment but may not be identical. Equipment availability, prices and specifications are subject to change without notice.