

HALE

TRAILER

BRAKE & WHEEL



A029569
VIN: 44778

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Model: CTTT-51
Capacity in tons: 51

Frame capacity	102,000# in 37'-0"
Framework	<ol style="list-style-type: none"> 1) All main longitudinal members fabricated 2) Main deck main beams are 24" deep 3) Trailer mainbeams: 3/4" x 6" on 5/16" web 4) 41" Mainbeam centers 5) 47" Out to out mainbeams 6) 35" Inside to inside mainbeams 7) 1 1/4" Gap either side of mainbeam flanges full lower deck length 8) 1" Gap between bottom of top flange to top of cross members 9) Reinforced top flange to web connection, full length of lower deck
Loaded 5th wheel height	50"
Kingpin setting	18" with 94" radius Note: Removable 1/4" Floor plate over kingpin area for access to kingpin and wiring.
Length of top deck	11'-0"
Overall length	48'-0"
Deck section width	8'-6" including rub rail and winches
Height of drop from top deck	22"
Lower deck height	41" loaded
Landing gear	Two (2) speed, 50,000# capacity, crank down dual landing gear, crank on driver's side
Side rails	8" structural side channel
Crossmembers/floor sills	6" hi-tensile jr. I beams on approximately 16" centers
Square Stake pocket and rub rail	Pockets on 24" centers with double pipe spools and 5/16" x 2" rub rail full trailer length
Pipe braces	Knee braces on approximately every 4th crossmember
Flooring	1 1/2" Apitong flooring with floor screws on upper deck 2" Apitong flooring with floor screws on lower deck
Rear underride protection	Yes with 1 lash ring each side (straight style)
Lights and wiring	12 volt system LED system, includes mid-turn, with license plate light regular 2 strobe lights at rear with switch wired to clearance lights
Number of axles	3
Axle capacity	25,000# GAWR = 24,700#
Axle spacing	52"
Brakes	16-1/2" x 7" air actuated with spring brakes on all axles
Anti-lock brake system	Two (2) sensor, one (1) modulator system

Wheel well covers	Floor plate
Wheels	Ten (10) stud; 285.75mm aluminum/steel disc hub piloted system with oil seals, inner wheels steel, outer aluminum wheels polished
Tires	Twelve (12) 275/70R22.5 (H) 16PR radials (8'-6" 0/0)
Suspension	Ridewell air with over ride chains on all axles
Air Lift	On axle 3 Two (2) leveling valves on axle 2, 1 leveling valve (driver's side) set-up at normal ride height active when axle 3 is down, 2nd leveling valve (curb side) set 1 1/2" higher than normal ride height and active when axle 3 is lifted.
Exhaust Valve	None
Manual raising & lowering	Hand valve type located in rear light panel
Sliding Winch Track	Steel winch track, full length of upper and lower deck as much as possible on curb side
Mudflaps	Behind axle 3
Paint	Standard Talbert black, R-Cure 800 series paint with zinc rich primer
Load securement	Nineteen (19) storable sliding winches with 3" x 30' abrasion resistant straps
Additional specifications	Cut-out in rear light panel for crane installation. Irving Equipment to provide details.
Bulkheads	57" High headboard x 55" wide with 12" x 12" x 48" utility box out the front

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.