



A030353 VIN: 44835

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800-232-6535 \*FINANCING AVAILABLE

Model: 4048TA Capacity in tons:

> Gooseneck design Upper deck length Loaded 5th wheel height

Swing radius Planetary winch

Power source

Electrical receptacle Tool Box

Landing gear Auxiliary Air Reservoir

Additional gooseneck specifications

Deck section design Deck section length Deck section width

Crossmembers

Loaded deck height

1 Flooring

Gooseneck/deck connection Deck/rear bridge connection

1 Load securement

Rollers

Additional deck specifications

Number of axles Axle spacing Axle capacity Brakes

Expanded metal

Anti-lock brake system

Tires

Wheels

LP Fixed 10'-11" 48"

86" with 18" kingpin setting

Recessed 20,000# hydraulic planetary winch with air clutch, air tensioner, four (4)

roller fairlead and 105' of 5/8" diameter cable with tail chain and hook

Hydraulic couplings: 3/4" fixed at front of gooseneck

Seven pin connector

Updated design for both sides with weatherproof seals

2 speed Holland with crank on driver's side

1) - Work lights each side mounted in gooseneck drop behind splash plate, protected. Switch mounted in control panel located in driver's side tool box

Four beam

37'-2" lower deck; 48'-0" OAL

8'-6"

4" I-beam on 9" centers

1-1/2" (nominal) apitong secured with deck screws full width (NO CENTER TIE

DOWN RAIL)

Fixed with pivot

Sliding bogey with new larger diameter push/pull cylinders

Tie downs:

Double key hole chain slots in sidebeam upper flange on 36" centers.

NO CENTER TIE DOWN RAIL - Fill with wood flooring Eight (8) key hole chain slots across rear approach plate 3-3/4" x 18" cable roller centered in front of lower deck

Beneath all center key hole chain slots

Flip-up step with traction surface on each side of the deck towards the front with

spring loaded latch, includes handles on gooseneck each side

2 50"

25,000#; GAWR = 22,700#

12-1/4" x 7-1/2" S-cam air actuated with spring brakes on all axles

Air tanks in the rear bogie to be aluminum

Two (2) sensor, one (1) modulator system

Eight (8) stud; 6.75 x 17.5 steel/aluminum disc hub piloted system with oil seals;

inner wheels steel with outer aluminum wheels polished

Eight (8) 235/75R17.5 (H) 16PR radials

P.S.I. Tire inflation system

Suspension Ridewell air Exhaust Valve Manual

Suspension options 1) - Stop and alignment bracket for bogey at rear of trailer.

2) - DO NOT grease flanges for suspension rollers.

3) - Air and electrical ran in metal E-Chain, sized for future dock levers

Dock levelers None Additional rear bridge specifications None

Lights and wiring 12 volt LED system including mid-turn lights, license plate light regular

11 marker lights each side including mid-turn light

Strobe lights with switch in rear bumper

Paint Special color Valspar urethane matched to a customer supplied paint chip (NON-

METALLIC), R-Cure 800 series paint with zinc rich primer

Gooseneck assembly painted Blue (customer to supply chip), all attaching parts

also painted Blue (Ex. winch, landing gear)

Boggie assembly including rear bumper painted Blue (customer to supply chip)

Deck assembly painted Gray (customer to supply chip)

Remote trailer operation 6 Channel to operate winch, tilt and axles

Bumper Heavy duty DOT approved

Mudflaps Anti-sail

Additional general specifications 1) - Conspicuity markings to meet DOT specifications

2) - Centralized Lube System

3) - Capacity: 80,000# Distributed; 50,000# in 10'-0"

Change order notes None