

A025273 VIN: 44330

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Model: T3J-275/70R22.5 **Capacity in tons:**

> FG Gooseneck design Loaded kingpin height 52" 72" Sliding 5th wheel 52" Sliding 5th wheel height

Swing radius 104" with removable kingpin settings at 104" & 88"

Electrical receptacle Seven pin connector Additional gooseneck specifications Two (2) speed landing gear

Gooseneck/deck connection Fixed/welded Rear bridge section width 8'-0"

Number of axles 3 - 25,000# Capacity GAWR = 24,700#

Axle spacing 60"

Brakes 16-1/2" x 7" air acuated with spring brakes on one axle

Wheels Ten (10) stud; 285.75mm B.C. aluminum/steel disc hub piloted system with oil

seals, inner wheels steel with outer aluminum wheels polished

Twelve (12) 275/70R22.5 (H) 16PR radials Tires

Ridewell air ride with removable end axle (SN44330) and intermediate axle Suspension

(SN44331)

Chrome tapered connecting pins

Suspension options 1) - Manual exhaust

2) - Liquid filled air gauge in first axle curb side air bag with conversion decal

3) - Over ride chains on all axles

Lights and wiring 12 volt LED system with license plate light regular

Mid-turn each side

All marker lights to be 3/4" bullet style

Paint Valspar standard Talbert black, R-Cure 800 series paint with ZINC rich primer

Lash rings 8 Total

1 each side of the gooseneck (bent style), 2 total 1 each side in line with axle 1 (bent style), 2 total

1 each side at balance point of the intermediate axle (bent style), 2 toal

1 each side at balance point of the end axle (bent style), 2 toal

Estimated empty weight 11,200#

Compatibility For use with SN44332

Design notes 5th Wheel set 142" from the 104" radius setting. 5th Wheel set 125" to center line of tandem.

1) - Plate for Hydroneck support cylinder Additional design specifications

2) - Pogo stick to support air/electrical/hydraulic lines

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