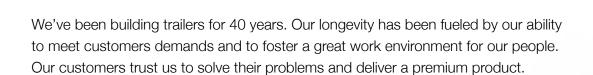
# **GOOSENECK TRAILER**

**MODEL 51-55 THDG** 





### **GINCOR WERX**

J.C. Trailers 25975 Woodbine Avenue Keswick, ON L4P 3E9 Phone: (905) 476-6572 Fax: (905) 476-6751



## STANDARD FEATURES

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Capacity: 55 Ton
Overall Length: 51'
Overall Width: 8'-6"
Gooseneck Length: 12'-0"
Centre Deck Length: 24'-0"

• Centre Deck Height: 24" Approx. [Loaded With 8" Ground Clearance]

• Bridge Length: 15'

• Rear Height: Approx 43" Over Wheels.

• Tractor Coupler Height: 48"-50"

• Tire Weight: 13,500 Kg Approx [ 3 Axles ] +/-3.5%





## **GOOSENECK TRAILER**

## **MODEL 51-55 THDG**







Hydraulic Controls

2 1/4" Oak Planks

Standard Wetline Hook-Up And Controls

#### **LEVEL DECK**

- Main chassis +/-beams fabricated in house of T-1 100,000 yield steel 16" depth "I" beams.
- All Crossmembers are 10" wide flange on 24" centres thru main chassis beams.
- Outside rails 16" depth rienforced "I" beams fabricated in house of T-1 100,000 yield steel.
- Centre section open with mesh bottom.
- Both sides of deck will be will be covered in 2 1/4" oak secured with clips & plated bolts.
- Horizontal surface of deck 8'-6" x 24'-0" length.

#### REAR BRIDGE

- Construction same as deck T-1 main beams 8'-6" wide.
- Steel checkerplate load bearing fenders.
- Full depth walk-through plated boomwell closed at rear.
- Centre front of B/W formed down over 1st axle with 10" x 1" flat bar ramped down to rear of centre deck.

#### **OUTRIGGERS:**

• 13 per side in rails C/W 2-12' outrigger boards.

#### **TIE DOWNS**

- 12-"D" rings located each side of trailer in rail.
- 1-pair in each bolster & rear corners of bridge.
- 1-pair rear of goose neck flange.

#### **FLAG HOLDERS**

• 1 pair located rear corners of bridge complete with flags. **WIDE LOAD** 

### • Pair of pockets rear of bridge C/W fold down "D" sign.

- STORAGE • 1- rear of G/N with chain bar & aluminum lockable lid.
- 1- front centre of deck drainage bottom & lockable lid.

### **PRIMARY SUSPENSION**

- 3-Air ride 25.000 # x 9" R/H C/W stainless steel load guage & dump located roadside centre bolster.
- Manual lever style for various heights, located roadside centre bolster.

• 3 – 25,000Lb. x 75 ½" track x 5" round C/W tapered spindles & bearings Spaced at 60"/60"

#### HUBS

• 10-bolt hub piloted oil bath with sight caps & metric long studs.

#### **Brakes**

• 16.5" x 7" air C/W Haldex auto slacks, 30/30 maxi chambers, cast outboard drums and dust covers, plus IMT 25 Gold Cam Enclosures, Superlife Brake Linings

### ABS

Not Required

#### WHEELS

• 10-bolt 8.25 x 22.5 steel white.

• 275/70R J 22.5 Continental HSR2SA 18 ply.

#### **GOOSE NECK**

- 51-55 Ton non-ground bearing hydraulic detachable C/W
- Two 8" hydraulic lift cylinders & heavy duty stinger with 4" cylinder.
- Unit has standard wetline for tractor hookup.
- Unit fabricated in house of T-1 100,000 yield rienforced with connections for future extension.
- Rear of gooseneck has shim pocket C/W shims for shimming front of deck for various deck heights.
- All hydraulic controls located roadside of G/N.

#### DOCUMENTS

• Holder mounted roadside front of gooseneck.

polyurethane finish coat: colour black. Underside deck black undercoat.

#### CONSPICUITY TAPE

To D.O.T Standards Red / Silver

### **MUD FLAPS**

• 1 pair of Gincor mud flaps at rear

#### **ELECTRICAL/LIGHTING**

• 7-Wire sealed cable harness c/w 7 pin receptacle front of gooseneck.

#### • All lighting led grommet mount.

#### **EMERGENCY LIGHTING**

- 2-Pair amber flashing lites at rear of tridem. C/W self charging battery pack & switch for operation when running on highway or when G/N detached for loading.
- CMVSS/FMVSS approved sealed LED lights, rubber grommet mounted
- Stop/Tail/Turn Lights at each side
- Marker lights and mid-turn signals



