We've been building trailers for 40 years. Our longevity has been fueled by our ability to meet customers demands and to foster a great work environment for our people. Our customers trust us to solve their problems and deliver a premium product.



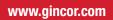
# TRAILERS

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

#### STANDARD FEATURES

- Capacity :
- Overall Length:
- Overall Width:
- Deck Length:
- Deck Height:
- Saddle Height:
- Upper Deck Height:
- LED Standard Lighting Package Sealco™
- Inner and outer white steel powder coated wheels
- 245/70R17.5 Tires
- 35 Ton Collapsed 57'2" Extended 77'2" 8'6" to 12'-0" Closed 33'6" Extended 57'6" 26"
- 16" with 8" Ground Clearance
- 60" with 49" Coupler height

## **EXTENDABLE STEP DECK TANKER TRAILER**



#### OPTIONS

- Aluminum wheels
- Back-up alarm & strobe light(s)
- Wireless Axle Load Weight System
- Pin On Axle (Flip up)
- Up to 90 ft Extendable Applications
- Logo mud flaps at rear
- Unimount hubs and drums with long studs
- Dexter™ 25,000 lbs Axles Dropped





## **EXTENDABLE STEP DECK TANKER**

#### FRAME

- Main chassis +/-beams fabricated in house of T-1 100,000 yield steel "I" beams
- Upper Deck 10' with 6" perimeter frame on 4" ch crossmembers. Rub-rail & pockets on 2' centers.
- Lower deck outer frame 18" tubular steel, 55" chassis width.
- 16" "I" beam pullout section. Fixed section will be open center with eight 10" preformed 3/16" crossmembers recessed 3"
- Both sides of fixed section comes with rub rail and pockets
- Rear pull out section over axles will narrow to 11" depth.
- Rear bumper also formed down to accommodate tank load **EXTENSION**
- Pull out style, air activated locking pins (every 3 ft.) and steel rollers **TIE DOWNS**
- 1 pair located rear of G/N both sides
- 1 pair in center of bolsters of rear bridge.
- 1 pair on side of outter top flange of pull out section **FLAG HOLDERS**
- 1 pair located rear corners of rear fenders. **WIDE LOAD**
- Pair of pockets rear of bridge C/W pull out "D" sign. **A.B.S.**
- Wabco 4S2M system with roll stability

#### **AIR SUSPENSION**

• 3 Hendrickson 25,000 # x 6.5" R/H C/W stainless steel load gauge & dump located roadside centre bolster. Manual lever for various heights, located roadside center bolster.

#### AXLES

- $\bullet$  25,000Lb. x 79  $^{1\!\!/}_{2}$  track x 5" round, tapered spindles & bearings <code>HUBS</code>
- 10 bolt hub piloted oil bath with sight caps & metric long studs.

#### BRAKES

• 16.5 " x 7" air, Haldex auto slacks, 30/30 maxi chambers, cast OB drums and dust covers,

#### WHEELS

• 10 bolt 8.25 x 17.5 steel white.

#### TIRES

• 245/70R J 17.5 Continental HSR2SA 18 ply.

#### EMERGENCY LIGHTING

• 2 Pair, Amber flashing lights at front of tandem. 2 4-Pin sockets located rear of trailer for magnetic strobes

#### STORAGE

- Front of G/N and rear of G/N with steel hinged door. **DOCUMENTS**
- Holder mounted roadside front of G/N. **PAINT**

### Standard colors, commercial sandblast, 2 part epoxy

- primer, polyurethane finish coat, **CONSPICUITY TAPE**
- To D.O.T Standards red/silver

#### MUD FLAPS

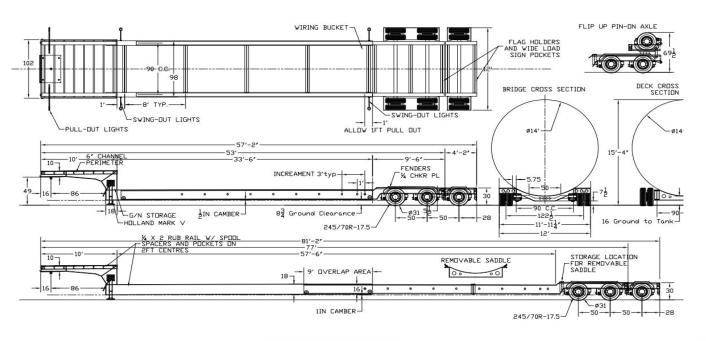
• 1 pair located on rear of last axle

#### ELECTRICAL / LIGHTING

- 7 Wire sealed cable harness c/w 7 pin receptacle
- All lighting to D.O.T. Standards



Holland Landing Gear









Hendrickson 250U Suspension

Stainless Steel Control Box

Load Securement

