

TOWMASTER®

5th Wheel
Detachable Gooseneck

T-70DTG / T-100DTG / T-110DTG



This design incorporates inboard hydraulic cylinders and 5-position load blocks.



Our 5th-wheel design is quick and easy to use. The gooseneck attaches to the fifth-wheel and locks in place.



Our air lock-pin release makes detaching the gooseneck from the deck a breeze.

Description:

These Towmaster® detachable gooseneck trailers are standard with our exclusive fifth-wheel attachment design. This detachable gooseneck trailer series offers more convenient features to make loading or unloading quick and easy. The fit and finish is unmatched as the entire trailer is pre-painted before assembly and decking for a professional, clean look. Our detachable gooseneck is completely designed and built at our factory, so you can be sure you are getting a genuine quality Towmaster® Trailer.

Quick Specs:

- Variable ride height
- 8'-6" deck width
- T1 steel construction
- Air brakes
- Ridewell® suspension
- Outriggers
- Front flip-ramps
- LED lights and sealed wiring

towmaster.com

800-462-4517

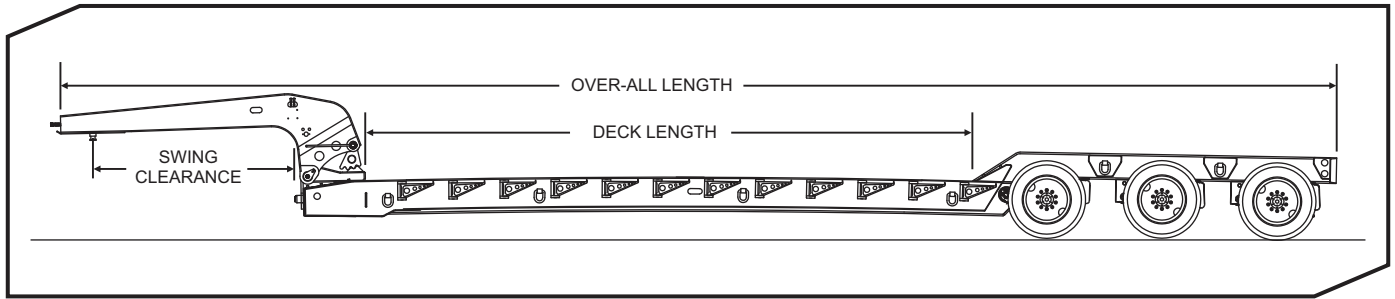
U.S.A. BUILT
EMPLOYEE OWNED



GALVANIZING
AVAILABLE



Photos may show optional equipment.



CAPACITY / DIMENSIONS	T-70DTG	T-100DTG	T-110DTG
Capacity Rating (lbs/kg)	70,000 / 31,751	100,000 / 45,359	110,000 / 49,895
Capacity Rating in 16ft (lbs/kg)	70,000 / 31,751	100,000 / 45,359	110,000 / 49,895
Approx. Weight (lbs/kg)	14,500 / 6577	18,300 / 8301	18,700 / 8482
Deck Height (fully loaded)(in/mm)	24 / 610	24 / 610	24 / 610
Deck Length (ft-in/mm)	22-0 / 6706	24-0 / 7315	24-0 / 7315
Overall Width (ft-in/mm)	8-6 / 2591	8-6 / 2591	8-6 / 2591
Overall Length (ft-in/mm)	42-0 / 12,802	48-0 / 14,630	49-10 / 15,189
GOOSENECK			
Length (ft-in/mm)	10-10 / 3302	10-10 / 3302	11-10 / 3607
Swing Clearance (in/mm)	84 / 2134	84 / 2134	96 / 2438
Fifth-Wheel Deck Lock	S	S	S
Air-Pin Deck Lock	O	O	O
Wet Line Hydraulic System	S	S	S
Greaseable Pivot Points	S	S	S
Twin Five-Position Load Blocks	S	S	S
MAIN DECK / REAR TRUNNION			
Main Beam (T1 Flange) (in)	16 Fabricated	16 Fabricated	16 Fabricated
Outside Rails (T1 Flange) (in)	14 Fabricated	14 Fabricated	14 Fabricated
Diamond Cut-outs	O	O	O
Crossmembers (Deep x Flange) (in)	10 x 4	10 x 4	10 x 4
Outside Oak Deck Full 2"	S	S	S
Self-Aligning Locking Fifth-Wheel	S	S	S
Front Flip-up Ramps	S	S	S
Fixed Approach	O	O	O
Swing-out Outriggers	S	S	S
HD Removable Swing-out Outriggers	O	O	O
Tie Downs	Forged D-rings	Forged D-rings	Forged D-rings
Number of Tie-Downs (Total / Side)	10 / 5	12 / 6	12 / 6
Approach Bolster	S	S	S
Supporting Bolsters Between Wheels	S	S	S
Trunnion Open Boom Well	S	S	S
Flip Axle Mount Brackets	O	O	S
Stinger Reinforcement	N/A	O	O
SUSPENSION / TIRES			
Air Suspension	S	S	S
Meritor Axles (number of axles)	S (2)	S (3)	S (3)
Axle Spread (in/mm)	49 / 1245	49 / 1245	55 / 1397
Axle Capacity (each) (lbs/kg)	25,000 / 11,340	25,000 / 11,340	25,000 / 11,340
Forged Alloy Spindles	S	S	S
Oil Bath Hubs	S	S	S
Air Brakes	S	S	S
Brake Size (in/mm)	16.5x7 / 419x178	16.5x7 / 419x178	16.5x7 / 419x178
22.5x8.25 Budd-type Wheels	S	S	S
Wheels Hub Piloted	S	S	S
Wheel Bolt Pattern	10-bolt	10-bolt	10-bolt
Tire Size (all Load Range Rating H)	255/70R x 22.5	255/70R x 22.5	255/70R x 22.5
Poly Mud Flaps	S	S	S

STANDARD EQUIPMENT

- S.A.E. 2" King Pin set at 16"
- Weather resistant sealed modular wiring
- Grommet mounted LED lights
- Registration holder
- Rust inhibiting primer
- Durable, rust inhibiting top coat
- Die-cut UV resistant vinyl decals
- D.O.T. approved conspicuity tape
- Mud flaps
- Trailer color: Equipment black

OPTIONAL EQUIPMENT

Other options may be available. Ask your dealer or visit our web site.

- Positive Air-Lock gooseneck
- Longer swing-clearance lengths
- Gooseneck fenders
- Self-contained hydraulic unit
- Dual hydraulic system
- Tapered deck
- Additional deck length
- Wide deck
- Bucket plate
- Several ramp options
- Several wheel options
- Booster and Flip-Axle options
- Suspension and brake options
- Color options: Construction Yellow, Equipment Red, Blue, Charcoal

U.S.A. DESIGNED AND BUILT IN LITCHFIELD, MN

*Payload capacity is calculated by taking the GVWR and subtracting the trailer weight.

Listed GVWR, weights, and dimensions are for reference only. Manufacturer reserves the right to change models and specifications as they see fit. See our web site or your local authorized dealer for more information.