



# Section 6

## Tube Frame Partial-tilt Equipment Trailer 14,000 lb. GVW with Electric Brakes (2) 7,000 lb. Axles

Model #	Tilt Length	Stationary Length	Width Between Fenders	Contract
TBCT2014ET	16'	4'	83"	\$ 14,200.00
TBCT2214ET	16'	6'	83"	\$ 14,600.00
TBCT2414ET	16'	8'	83"	\$ 15,100.00
<b>**XL models have same features as standard tilts, but with 18' tilt deck.</b>				
TBCT2014ET-XL	18'	2'	83"	\$ 14,500.00
TBCT2214ET-XL	18'	4'	83"	\$ 15,100.00
TBCT2414ET-XL	18'	6'	83"	\$ 15,500.00

### Standard Equipment

<b>Upper Frame</b>	5" x 3" x 1/4" Angle Iron
<b>Lower Frame</b>	8" x 2" x 3/16" Tube Frame
<b>Front Rail</b>	5" Tall Solid Front Rail Flush Floor (no lip around edge)
<b>Cylinder</b>	(1) 14" Cushion Cylinder--Gravity up & down w/ dampening cylinder & side mounted hydraulic flow valve (uses Auto Transmission Fluid) Tilt Latch Mechanism, Painted Red For Easy Visibility (Easily removes for repair)
<b>Axles</b>	(2) 7,000 lb. Torflex Dexter E-Z Lube Axles
<b>Brakes</b>	Electric and Forward Self-Adjusting Brakes, Both Axles
<b>Tire</b>	(4) ST235-80R-16E (10-Ply) Radial Tires with 16" 8-hole wheel Pallet Fork Holders, (accessible from both sides) 3" Channel Crossmembers every 12"
<b>Coupler</b>	2 5/16" Adjustable Coupler or Pintle Hitch
<b>Fenders</b>	(2) Heavy Duty 1/8" Formed Fenders
<b>Jack</b>	(1) 12,000 lb. Jost Spring Loaded Dropleg Jack
<b>Lights</b>	Rubber Mounted LED Lights
<b>Tie Downs</b>	Stake Pockets
<b>Tie Downs</b>	(4) D-rings; at Rear of Stationary & Rear of Tilt (at corners on outside of frame)
<b>Floor</b>	2 x 8 Treated Wood Floor (2) 3/8 Safety Chains Light Plug Holder • Modular Wire Harness • Reflector Tape 12-Volt Breakaway Kit with Full Charge Indicator, Switch and Battery
<b>Finish</b>	Zinc Rich Primed and Powder Coated—Standard: Black, Red, Blue, Gray & Yellowstone

\*\*Trailers with surge brakes available for additional \$950.00. \*Please check state laws on surge brakes!