

The Wagner-Smith Equipment Co. **Model T-BWT-10-72** is a trailer mounted 72" diameter single conductor bullwheel tensioner. The bullwheels are canted to minimize line twisting. Maximum line tension rating is 10,000 lbs. at 4 mph line average speed.

## OPERATING FEATURES

- Bullwheel brakes are smooth running hydraulic calipers.
- All unit operating controls are located at the operator's station, off the ground, for operator safety.
- Large diameter fairlead roller assembly is provided to reduce bending radius on input side.

## STANDARD FEATURES

- Tension Brakes Hydraulic actuated caliper w/48" disc
- Dia. Front Hitch Adjustable 3" lunette eye
- Lighting DOT regulation (LED)
- Electrical Plug 6-way pin
- Front Jack Manual crank type
- Rear Jacks Manual pin type
- Tires 215/75R17.5 Load Range "H"
- Axle(s) Tandem 8,000 lb. each
- Suspension Leaf spring
- Brakes Electric with breakaway switch
- Wheel Chocks Furnished with mounting brackets
- Tie Downs Front and rear on frame support
- Seat Adjustable

## OPTIONS AVAILABLE

- 3 Groove 3 $\frac{3}{8}$ " diameter pads for twisted pair



## MODEL T-BWT-10-72 SPECIFICATIONS

### UNIT PERFORMANCE

- Maximum Tension Rating 10,000 lbs.
- Line Speed (Average) 4 mph

### BULLWHEEL TENSIONER

- Diameter 72" (bottom of groove)
- Groove Diameter 2 $\frac{1}{8}$ "
- Number of Grooves 5
- Replaceable Segments Yes
- Bullwheel Lining Elastomer (bolt-on)
- Tensioning Brakes Hydraulic actuated caliper/ disc
- Brake Discs 48" Diameter ASTM 588 steel

### DIMENSIONS & WEIGHT

- Unit Length 20'10"
- Unit Width 8'
- Unit Height 10'
- Net weight 11,600 lbs.
- GVWR 17,140 lbs.
- GAWR 16,000 lbs.
- Tongue Weight 2,897 lbs.