



HOGG & DAVIS TENSIONER

OLT 52B Overhead Line Bull-Wheel Tensioner

PRODUCT DESCRIPTION

The OLT 52B Overhead Line Tensioner is designed to install single conductor. The bullwheels are canted as per IEEE specifications to prevent unnecessary twisting of the conductor during installation.

The bullwheels are outfitted with replaceable diameter molded segments. Molding of the segments in this manor eliminates the gaps between segments and creates a smooth cable surface. 36" stainless steel disc brakes, with centralized braking controls, allow for precise tensioning of the conductor.

The reel cargo area allows for the carrying of a reel 96" in diameter and 56" wide at a maximum weight of 12,000lb. A manually actuated bronze overspin brake is also included as well as a urethane roller fairlead for guiding the cable to the bullwheels.

KEY FEATURES

- Multi Groove Bullwheels
- Rated at 5000lb
- Rear Jackstands Manual
- Unit Length 17' 11"
- Unit Width 96"
- Axle Tandem Leaf Spring
- Brakes Electric
- GAWR 16,000lb
- Tires 235/85/16 14 ply
- Bullwheel Diameter (with lining) 54"
- Lining (4) Urethane Diameter Molded Linings
- Groove diameter 1.5"
- Braking Hydraulic
- Brake Material Stainless Steel
- Brake Diameter 36"
- Braking Mechanism Hydraulic
- Actuator Charge Pump with Rotary Adjustment

REEL CARRIER FEATURES

- Reel Capacity: 12,000lb
- Maximum Reel: Width 56"
- Maximum Reel: Diameter 96"
- Anti-Overspin Brake 16"



OLT 52B



Control Panel



Rear View



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