

OLT 52 B

Bull Wheel Tensioner



HOGG & DAVIS, Inc.

**Designers and
Manufacturers
of Line
Construction
Equipment**

RUGGED DEPENDABILITY

OLT 52B

Bull Wheel Tensioner



Multi Grooved Bull Wheel Tensioner:

Rated:	5,000 lbs
Bull Wheel Diameter with lining:	52"
Liners:	
Number of Liners	4 Pieces per Bullwheel
Groove Diameter	1 1/2 "
Brake Specifications:	
Brakes	(2) 1 3/8" Stainless Steel Rotors w/Hydraulic Calipers
Diameter	36"
Braking Mechanism	Hydraulic Control
Actuator	Single Screw w/ Pressure Gauge
Reel Carrier Specifications:	
Reel Capacity	12,000 lbs
Maximum Reel Width	56"
Maximum reel Diameter	96"
Anti-Overspin Brake	16"
Unit Dimensions:	
Length	248" (20'8")
Width	96" (8')
Height	109" (9'1")
Weight	7,000 lbs

Description:

The OLT52B Bull Wheel Tensioner is designed to install right hand single lay conductor. The Bull Wheels are canted per IEEE Specifications to prevent unnecessary twisting of the conductor during installation. Bull Wheels are outfitted with replaceable molded segments. Molding of the segments in this manner eliminates the gaps of the segments and creates a smooth groove for the conductor to rest in. 36" disc brakes with Centralized braking controls allow for precise tensioning of the conductor. The reel cargo area allows for a reel up to 96" in diameter and 52" wide and a maximum weight of 12,000lbs. A hydraulically actuated overspin brake is also included as well as a urethane fairlead for the conductor to glide through to the Bull Wheels.

Optional Equipment:

Hydraulic Tongue Jack
Hydraulic Outriggers (2) Rear
Hydraulic Reel Drive Retriever
Hydraulic Reel Drive Retriever
Spare Tire and Wheel
13HP Power Pack

Product improvements may be introduced at any time, specifications are subject to change without notice.



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