



### THE VERSATILE OPTION FOR BOTH TENSIONING AND TRANSPORTING.



#### DISTRIBUTION STRINGING AND TENSIONING UNIT

The reel and spindle assembly lifts straight out of the machine without having to shift to the side. No tools required for reel removal.

With corrosion resistant steel brake discs, you will get standard smooth operation and low maintenance.

All unit operating controls are located at the operator's station, off the ground, for operator safety. The fairlead roller assembly is provided as standard between bullwheel and reel. Unit is designed with canted bullwheels to reduce twist on conductor.



### FEATURES

EASY LIFT REEL SPINDLES FOR REPLACEMENT

CANTED BULLWHEELS FOR TWIST REDUCTION

FAIRLEAD ROLLER ASSEMBLY PROVIDED

## 46031-24R

# T-BWT-3-31-RC SPECIFICATIONS

STANDARD FEATURES	
Tension Brakes	Hydraulically actuated 20" diameter caliber
Reel Brakes	Hydraulically actuated 20" diameter caliber
Front Hitch	Fifth wheel - King pin
Lighting	DOT regulation LED
Electrical Plug	6 way pin
Jacks	Front & Rear manual
Tires	235/75/R17.5 Load Range "H"
Axle	Single 10,000 lb. capacity
Suspension	Leaf spring
Brakes	Electric with breakaway switch
Tie Downs	Front and rear mounted
Grounding	Mounted front and rear lugs
Wheel Chocks	Standard
UNIT PERFORMANCE	
Maximum Tension Rating	3,000 lbs.
Line Speed	4 mph.
BULLWHEEL TENSIONER	
Diameter	31" (bottom of groove)
Groove Diameter	1.50"
Number of Grooves	5
Replacement Segments	Yes
Bullwheel Lining	Elastomer (bolt on)
REEL CARRIER	
Quantity	1
Max. Reel Diameter	84"
Max. Reel Width	48"
Max. Reel Weight	6,200 lbs.
Spindle Diameter	2 3/4" complete with locking collars
DIMENSIONS & WEIGHT	
L X W X H	16'10" x 8' x 8'5"
Net Weight	4,760 lbs.
GVWR	11,000 lbs.
GAWR	10,000 lbs.
Tongue Weight	1,540 lbs.



## EQUIPPED LOCATIONS NATIONWIDE

All equipment is available for purchase and rental through our five locations across the USA. We want to be prepared for all of your demands because we are dedicated to helping the industry whenever you need it.

## ASSEMBLED IN THE USA

All Wagner-Smith Equipment Co. equipment are assembled in our state-of-the-art facilities in Lawrenceville, IL and Burleson, TX. Replacement parts are quickly fulfilled from our Burleson, TX location and shipped to anywhere in North America.

\*Wagner-Smith Equipment Co. reserves the right to change the specification of any unit at any time without prior notice. This spec sheet is only a statement of general specifications on the date of this publication.

To learn more or find a location nearest you, please visit [WagnerSmith.com](http://WagnerSmith.com)



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