



## TAKING TWO PIECES OF EQUIPMENT AND COMBINING IT INTO ONE, WITH COMPACT FOOTPRINT.



### COMBO PULLER/TENSIONER THAT OUTPERFORMS THE COMPETITION.

Capable of performing double-duty, the unit can pull out old conductor, wind it on a breakaway reel, unload it, then pick up a reel of new conductor and tension it out with the tag line as a pulling line.



Levelwinding is simplified by allowing the operator to accurately guide the rope or conductor during pull-in or payout operations. The V-groove permits easy handling of cable splicing sleeves and accommodates a wide variety of cable, rope or conductor diameters. Replaceable segments assure quick replacement of bullwheel lining should hard usage cause excessive wear.



The flexibility this unit provides for contractors or utility companies performing a wide variety of jobs saves time and money.

## FEATURES

SIMPLIFIED  
LEVELWINDING

FLEXIBILITY FOR  
CONTRACTORS

WIND, UNLOAD, PICK UP  
AND GO

## 42340-13R

# T-VBWPT-340-72-FT4 SPECIFICATIONS

STANDARD FEATURES	
Engine	173 HP FT4
Front Hitch	3" Lunette eye
Lighting	DOT Regulation LED
Electrical Plug	7 way plug
Axles	Single (27.5K)
Tires	425/65R22.5 Load Range "J"
Brakes	Air with ABS
Grounding Lugs	Mounted front and rear
Wheel Chocks	(2) Provided
Tie Downs	Front and rear mounted
Hydraulic Tank	70 gal.
Fuel Tank	35 gal.
UNIT PERFORMANCE (Standard Pulling Reel)	
Maximum Tension Rating	10,000 lbs.
Line Speed @ Max. Tension	4.4 mph
BULLWHEEL TENSIONER	
Diameter	72" (bottom of groove)
Groove Pitch Diameter	68"
Number of Grooves	1
Replaceable Segments	Yes
Bullwheel Lining	Rubber
REEL SPECIFICATIONS	
Breakaway Reel Capacity	72" x 52" or 84" x 54"
Maximum Reel Weight	26,000 lbs. (with 3 1/2" spindle and rear jacks down)
Removable Reels	Standard
Hydraulic Self Loading	Standard
Spindle Diameter	3 1/2"
DIMENSIONS & WEIGHT	
L X W X H	25'9 1/2" X 8'6" X 10'7 1/2"
Net Weight w/o Reel	18,300 lbs.
GVWR	24,500 lbs.
GAWR	20,000 lbs.
Tongue Weight w/o Reel	5,600 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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