

A small, compact, high-performance puller that is both economical and very versatile in use, the WAGNER-SMITH Model T-4DP-36 can be used in a wide range of light distribution stringing and/or pilot line applications. Its four drum design offers users increased productivity reducing the man-hours necessary for many stringing operations. Both simple to operate and very easy to maintain, The Model T-4DP-36 is another innovative WAGNER-SMITH product designed and developed to meet the changing needs of the powerline construction industry.

MODEL T-4DP-36 SPECIFICATIONS

UNIT PERFORMANCE

Continuous Torque Rating	36,000 in. lbs.
Full Drum Line Pull Rating	2,000 lbs.
Line Speed (Average)	3.3 mph

NOTE: The above figures are for single drum pulling. Levelwind provided is set up for pulling one drum at a time.

DRUMS

Diameter (O.D.)	36"
Core Diameter	10 3/4"
Inside Width	23"
Approx. Rope Capacity	8,000 ft. of 1/2" rope

POWER TRAIN

30 hp water-cooled diesel engine, vari-volume pump and fixed drive motor with hydraulic brake in main drive. Each drum can be disconnected for freewheeling with disc brake overspin control. Hydraulic pressure control, drum speed control and gauges are panel mounted.

DIMENSIONS & WEIGHT

Unit Length	15 ft. 6 in.
Unit Width	8 ft. 0 in.
Unit Height	8 ft. 1 in.
Net Weight	6,850 lbs.
GVWR	8,900 lbs.



FEATURES

•Levelwind	Automatic diamond leadscrew type
•Console	Off the ground for operator safety w/safety screen & seat
•Front Hitch	3" Lunette eye
•Lighting	D.O.T. Regulation
•Front Jacks	Manual w/quick release inner leg
•Rear Jacks	Manual pin type
•Tires	215/75R17.5 load range "H"
•Axle(s)	Single, 8,000 lb. capacity
•Suspension	Leaf Spring
•Brakes	Electric w/Breakaway Switch

