

A trailer-mounted four drum puller, the Wagner-Smith Equipment Co. **Model T-4DP-75-FT4** can be used in a wide range of Transmission stringing applications.

Both simple to operate and easy to maintain, the Model T-4DP-75-FT4 is another innovative product designed and developed to meet the changing needs of the power line construction industry.

STANDARD FEATURES

- Engine 74 hp Final Tier IV John Deere water-cooled
- Fuel Tank 19 gallons
- Hydraulic Tank 40 gallons
- Levelwind Two post type with swing-out top roller, hydraulically operated from control stand
- Front Hitch Adjustable 3" lunette eye
- Electrical Connection 6-way pin
- Suspension Leaf Spring
- Tandem Axles 10,000 lbs. capacity per axle
- Tires 215/75R17.5 load range "H"
- Brakes Electric w/ breakaway switch
- Front Jack Manual crank type
- Rear Jacks Manual pin type
- Wheel Chocks Stored at rear
- Tie Downs 3½" I.D. ears
- Grounding Lugs Mounted front & rear
- Lighting DOT regulation (LED)
- Vandalism Package Lockable control panel cover



MODEL T-4DP-75-FT4 SPECIFICATIONS

UNIT PERFORMANCE (standard pulling reel)

- Line Speed (average) 4.5 mph
- Full Drum Line Rating 3,125 lbs. w/ 5/8" synthetic rope
3,920 lbs. w/ 3/8" Amsteel® Blue

The above figures are for a single drum pulling. Levelwind is designed for pulling with one drum at a time.

STANDARD PULLING REEL

- Quantity Four (4)
- Diameter (OD) 48"
- Inside Width 25"
- Core Diameter 14"
- Approx. Line Capacity 10,000' of 5/8" synthetic rope
22,000' of 3/8" Amsteel® Blue

DIMENSIONS & WEIGHT

- Unit Length 19'3"
- Unit Width 8'
- Unit Height 9'8.5" when operated
8'4" when transported
- Net Weight w/o Rope 14,380 lbs.
- GVWR 21,720 lbs.
- GAWR 20,000 lbs.
- Tongue Weight 2,500 lbs.



Integrated touch screen allows operator easy access to controls, system/usage data and equipment manuals.

OPTIONS AVAILABLE

- Hydraulic Operated Front and Rear Jacks
- Skid Frame