

A heavy-duty single drum puller, the Wagner Smith Equipment Co. **Model T-1DP-600** can be used in a wide range of Transmission stringing applications.

### OPERATING FEATURES

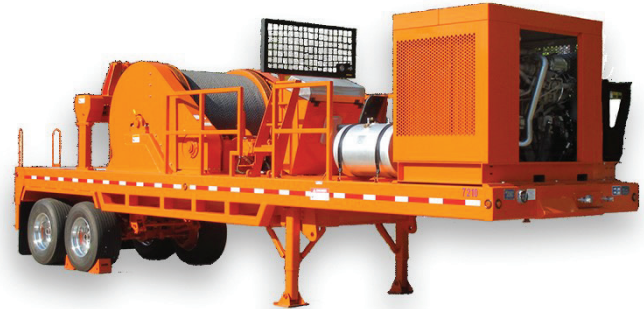
- Internally pressure compensated closed-loop hydraulic system can be preset to desired line pull pressure.
- Spring applied, hydraulic pressure released safety brake is standard in the main drive line for operator safety.
- All unit operating controls are located at the operator's station, off the ground, for operator safety.
- Steel pulling drum, hydraulic levelwind assembly, free-wheeling drum brake, Plus+1® monitoring system, safety screen and adjustable seat are all included as standard features.

### STANDARD FEATURES

- Levelwind Hydraulic rail type with removable top roller, hydraulically operated from control stand
- Engine 325 hp IT 4, water cooled diesel
- Front Hitch Fifth wheel hitch
- Lighting DOT regulation (LED)
- Electrical Socket 7-way pin
- Front Jack Manual 2-speed landing gear
- Tires 455/55R22.5 load range L
- Wheels Aluminum 22.5" X 14" X 2" outset
- Tandem Axles 25,000 lbs. capacity per axle
- Suspension Leaf spring
- Brakes Full air w/ABS brake system
- Grounding Mounted front and rear lugs
- Freewheeling Brake shoe with 3" wide lining
- Drive Clutches Two manual disengagement
- Operator Panel Aluminum operator control cover
- Hydraulic Tank 70 gallons
- Fuel Tank 50 gallons

### OPTIONS AVAILABLE

- Other Engine Packages
- Canvas Reel Cover
- Vandalism Package



### MODEL T-1DP-600 SPECIFICATIONS

#### UNIT PERFORMANCE (STD PULLING REEL)

- Continuous Torque Rating 600,000 in. lbs.
- Line Speed (average) 4 mph
- Full Drum Line Pull Rating 20,000 lbs.

#### STANDARD PULLING REEL

- Diameter (OD) 66"
- Inside Width 50"
- Core Diameter 36"
- Approx. Line Capacity 21,000' of 5/8" wire rope

#### DIMENSIONS & WEIGHT

- Unit Length 33'
- Unit Width 8'
- Unit Height 11'6"
- Net Weight w/o Wire Rope 36,480 lbs.
- GVWR 56,000 lbs.
- GAWR 34,000 lbs.
- Tongue Weight 22,000 lbs.