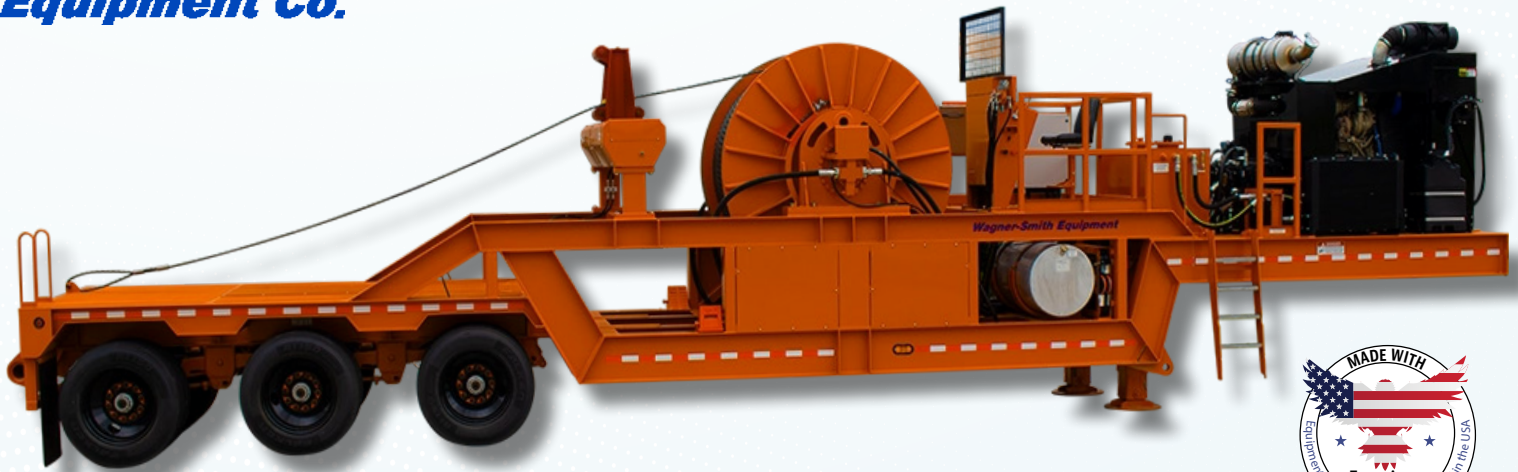




The Wagner-Smith Model T-1DP-2200-FT4 is a single-drum puller designed for large-scale transmission applications. This unit offers advanced electronic controls, providing operators with precise line speed handling during pulling operations. An integrated electronic system delivers real-time data including: line pull, line speed, and reel diameter for pulling performance monitoring alongside data logging.

Unit Performance	
Line Speed	3.5 MPH
Pull Rating	5,000 lbs. - 50,000 lbs.
Standard Features	
Engine	525 HP FT4
Jacks	Hydraulically operated
Fuel Capacity	100 gallons diesel
Levelwind	Automatic or manual override
Freewheel - Braking	Haulback payout
Towing	
Axles	Triple 27,500 lb. capacity each
Front Hitch	Fifth Wheel
Trailer Electrical Connection	7-way socket
Brakes	Air - ABS brake system
Dimensions & Weight	
Dimensions (L x W x H)	48' 7" x 8' x 12' 8"
Unit Weight	86,540 lbs.
GVWR	93,300 lbs.
GAWR	52,000 lbs.
King Pin Weight	38,700 lbs.
Line Capacity	
7/8" X 22,000' steel rope	

Automated Pull Force Control.

Electronic controls enable smooth operation up to the preset maximum pull force. System pressure is automatically regulated to maintain the set limit, delivering a consistent average pulling speed of 3.5 mph regardless of drum diameter.



Intelligent Monitoring. Trackable Performance.

The T-1DP-2200-FT4 puller features an intuitive interface that provides real-time pulling data including line pull, pressure, speed, and distance, while simultaneously recording this information for export and comprehensive job oversight.



Rental Item #: **402200-12R**

For additional details on the T-1DP-402200-FT4, view the operator's [manual](#).