

PT-3000H HERITAGE PULLER TENSIONER 3,000 LB. SINGLE DRUM PULLER TENSIONER



1 Safe-Zone[®] enclosure with Ocu-View.[™]

- 2 Quick and easy X-change[™] bolt-action drum coupling.
- 3 Ergonomic Heritage control panel with adjustable seat.
- 4 Spider[®] Pilot Line System with independent levelwind. (optional)

FEATURES

- Provides unmatched versatility as a puller or tensioner.
- Capable of pulling 3,100 lb. and tensioning 2,000 lb.
- Underground package capable
 of pulling 7,500 lb. (optional)
- Hydraulic Low Force Tension under 200 lb. with Manual Pull Off tension under 100 lb.
- Compact footprint at 16 ft. 10 in. with a single axle, dual tire configuration.
- Multiple options to configure the unit to specific needs.

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SPECIFICATIONS

Bulling Consoity	3 100 lb
Pulling Capacity	3,100 lb.
Max. Tensioning Capacity	2,000 lb.
Min. Tensioning Capacity	Hydraulic Low Force Tension under 200 lb. with Manual Pull Off tension under 100 lb.
Line Speed	Pulling: 3 mph, Tensioning 3 mph.
Max. Conductor Reel Size	66 in. diameter/38 in. width
Max. Conductor Reel Weight	Dynamic over the road: 4,000 lb. Static jacks extended: 6,000 lb.
Drum Dimensions	Core Diameter: 18 in. Total Outside Width: 40 in. Flange Diameter: 46 in.
Drum Capacity	6,000 ft. of 5/8 in. PE-12 6,000 ft. of 5/8 in. Uniline
Drive System	Direct Drive: single hydraulic motor X-Change™ Coupling System
Drive System Engine	Turbocharged, Tier-4 Final, diesel, 49 Hp, water-cooled Kubota™
Fuel Capacity	13 Gallon
Hydraulic Fluid	ISO Grade 32
Hydraulic Reservoir	25 Gallon
Hydraulic Fluid Filtration	10 micron return filters
Levelwind	Hydraulically driven, Steady-Rest™controlled
Operator's Enclosure	Safe-Zone® Open-Air enclosure
Frame Construction	Steel tubing, Steel plate, continuous weld
Length (Overall, Nom.)	16 ft. 10 in.
Width (Overall, Nom.)	8 ft. 6 in.
Height (Overall, Nom.)	9 ft. 1 in.
Weight*	6,110 lb. without rope 8,860 lb. with drum and rope
GVWR	11,000 lb.
Suspension	Leaf-spring
Axle Configuration	Single
Wheel Config. & Tires	Dual 235/85R 16 LRE; 8-6.5
Brakes (Trailer)	Electric, with break-away switch
Towing Attachment	3 in. pintle eye, with 2 safety chains & hooks
Tie Downs	5/8 in. dia. Steel D-Rings (2)
Tie Off Points	Tie off point at bumper, 3000 lb. working load limit
Bumper (SS/CS) Jacks	Manual (2) or Drop and Pin

Tongue Jack	Manual, 2 speed hand crank
Electrical System	12 VDC
Battery	12 V 840 CCA, BCI group 27
Lights / Navigation	US DOT, LED, 12 VDC
Grounding	3/4 in. dia. Copper-clad Steel ground loops (4)
Wheel Chocks	Standard
Fire Extinguisher	ABC
Color	S+R White

OPTIONS

Re-Conductoring Reel: RCR-60: Core: 24 in. to 18 in. tapered Total Outside Width: 39 in. (Flange Diameter: 60 in.)

Spider $^{\circ}$ Pilot Line System with independent levelwind S-75 or S-85 spider reels with 3,000 ft. or 6,000 ft.

Hydraulic Jacks

RDG-2100 Rotating Distribution Ground (compatible with reel widths < 34.75 in.)

DG-4100 Running Ground

Underground Package Levelwind | UG Drum | Hardline

Premium Rope (Uniline®)

Galvanized

Air Brakes

TRIM LEVELS

Entry Level: Manual Jacks No Spider Rope
Mid-Tier: 3 Hydraulic Jacks No Spider Rope
Loaded: 3 Hydraulic Jacks Spider Rope



Heritage Style Ergonomic Control Panel



Spider[®] Pilot Line System with independent levelwind



X-Change[™] Coupling System