

UNDERGROUND CABLE PULLER



SPECIFICATIONS

Maximum linepull - bare drum:	16,780 daN (37,000 lbs)
Max speed - mid drum:	61 m/min (200 fpm)
Maximum reel diameter:	2750 mm (108")
Maximum reel width:	1575 mm (62")
Maximum reel weight:	9,072 kg (20,000 lbs)
Reel shaft diameter:	89 mm (3-1/2")
Minimum reel diameter:	1000 mm (40")
Engine (Diesel)	22 kW (30 hp)
Axles, tandem walking beam	15,420 kg (34,000 lbs)

DIMENSIONS (approximate)

Weight	4650 kg (10,200 lbs)
Length	5334 mm (210")
Width	2591 mm (102")
Height	2086 mm (83")

STANDARD EQUIPMENT

Infinitely variable speed and linepull control
 Powerful twin drive rollers
 Variable displacement, closed loop hydraulic system for precise control
 Spring apply / hydraulic released drive brakes
 Remote pendant controls with 7.62 m (25 ft) cable
 Air/Hydraulic trailer brakes
 Rear wheel drive to each wheel independently for steering and superior traction
 Rubber tire, swivelling, retractable nosewheel
 Self-loading by hydraulic cylinders

OPTIONS

Steel pulling reel: 2743 mm x 1422 mm x 915 mm (108" x 56" x 36")
 Wheel chocks
 Independent hydraulic capstan
 Hydraulic tool circuit
 Hydraulic rear stabilizers
 Pilot line winch: 907 daN (2000 lbs) with 457 m of 6 mm cable (1500' x 1/4")
 Gas powered 110/120 V electric generator
 Power front nose wheel



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OUR EQUIPMENT IS THE PROOF**

TENSION STRINGING EQUIPMENT & ACCESSORIES CATALOGUE