

UNDERGROUND DRUM PULLER

SPECIFICATIONS

Maximum linepull:	18,140 daN (40,400 lbs) @ 4.25 m/min (14 fpm)
Maximum linespeed:	8.5 m/min (28 fpm)
Maximum rope diameter	28.5 mm (1.125")
Bullwheel nominal diameter	457 mm (18")
Power (diesel)	27.5 kW (37 hp)

DIMENSIONS
(approximate)

Weight (with rope)	4850 kg (10,700 lbs)
Length	4078 mm (160")
Width	2084 mm (82")
Height	1550 mm (61")

STANDARD EQUIPMENT

- Fully hydraulic drive system
- Infinitely variable speed and linepull control
- Hydraulic oil cooler
- Water cooled diesel engine
- Linepull gauge
- Remote corded control
- Sheet metal enclosure with hinged panels
- Mechanical drop leg stabilizer
- Tandem axle trailer with lights, fenders, electric brakes
- Integral reel with hydraulic drive and capacity for 610m of 22mm wire rope
- Automatic diamond leadscrew levelwind
- Rear fairlead deflector sheave

OPTIONS

- Wire rope: 22mm x 610m rotation resistant type
- Downhole jib
- Underground accessories

**OUR PEOPLE CARE ...
OUR EQUIPMENT IS THE PROOF**

TENSION STRINGING EQUIPMENT & ACCESSORIES CATALOGUE