

UP30

max pull 30 kN



Hydraulic puller fit to pull one rope in laying underground power and optics fibre cables. One hydraulic circuit allows to continuously vary the speed in both directions.

FEATURES

Max rope diameter	12 mm
Dimensions LxWxH	3,60x1,65x1,60 m
Weight (without rope)	1380 kg

ENGINE

Feeding	diesel
Power	25,5 hp / 18,8 kW 25,5 hp / 18,8 kW *
Cooling	water
Starting	12 V

PULL PERFORMANCES

Max pull	30 kN
Speed at max pull	16 m/min
Max speed	65 m/min
Pull at max speed	10 kN

REEL

Ø 8 mm	1300 m
Ø 10 mm	1000 m
Ø 12 mm	700 m

CONFIGURATION

- Multi-grooved steel capstans
- Built-in electronic instrument DEG 4.0 - 7" large graphic colour display and a USB port
- **OLS** Omac Link System (opt.107 and opt.107.1 excluded)
- Maintenance-free load cell reading system
- Electronic instrument by-pass
- Composite material cover
- Radio control with colour display
- Safety negative hydraulic brake
- Chassis with damped axle, tires, overrun brake, manual brake and drawbar for towing on road at max speed of 80 km/h (homologation excluded)
- Four adjustable mechanical stabilisers
- Anchoring and lifting points
- Oil cooling system
- Rope guiding pulley
- Built-in reel-winder with automatic rope-winder and extractable reel

OPTIONAL DEVICES

- 069.5 Printer with accessories
- 067 Telescopic rod to lay underground cables (art.F277)
- 082 Device for pull force setting, which allows to maintain the pre-set even at speed '0' (fit for pipe refurbishing)
- 107 Remote monitoring and diagnostics
- 107.1 GPS geolocation
- 051.3 Motorised rubber caterpillars
- 038.C Radio-control for caterpillars

* According to the EC directive 97/68/CE with subsequent amendments and additions.

Performances of the machine without optional devices, at sea level and temperature 20°C. Dimensions and weights are without optional devices. All data may change without notice. Images and drawings are indicative only.