P30.U MAX PULL 30 KN

Hydraulic puller 30 kN. Fit to pull one rope in laying underground transmission cables and fibre-optic cables.

MAX PULL
30 kN

MAX SPEED
70 m/min

MAX ROPE
13 mm

BULL-WHEELS
2 x Ø 250 m

FEATURES

BULL-WHEELS	2 x Ø 250 m
NUMBER OF GROOVES	7
MAX ROPE DIAMETER	13 mm
MAX JOINT DIAMETER	40 mm
DIMENSIONS L x W x H	3340 x 1610 x 1600 mm
WEIGHT (WITHOUT ROPE)	1350 kg

PULL PERFORMANCES

MAX PULL	30 kN
SPEED AT MAX PULL	20 m/min / 11 m/min *
MAX SPEED	70 m/min
PULL AT MAX SPEED	9 kN

ENGINE

FEEDING	diesel
POWER	26 kW / 18,8 kW *
COOLING	water
STARTING	12 V

CONFIGURATION

- Multi-grooved steel bull-wheels
- Control panel equipped with built-in electronic instrument DEG 4.0 - 7'' large graphic colour display and a USB port
- Metallic protection cover on the engine and hydraulic parts
- Electronic instrument by-pass
- Maintenance-free load cell reading system
- Safety negative hydraulic brake
- Oil cooling system
- Front guide rope pulley fit for pulling underground cables
- Reel-winder arms with automatic rope-winder and hydraulic lifting system fit for reel up to max. Ø 1400 mm
- Single rigid axle, adjustable towing bar and manual parking brake fit for towing at low speed on the job-site
- Four adjustable mechanical stabilisers
- Anchoring and lifting points

OPTIONAL DEVICES

007	Chassis with damped axle, overrun brake and drawbar for towing on road (homologation excluded)
029	Water cooled diesel engine. Power = 27 - 36 kW - final emission EU stage V for increased performances
037.2	Compact remote control by cable. Cable length = 10 m
038.1	Radio remote control. Complete with display and 5 m long back-up cable
069.5	Printer with accessories
082	Device for pipe refurbishing. Fit for setting the max. pull force which allows to maintain the force set even at speed 0 m/min
047	N° 2 hydraulic stabilisers on the pulling-side
048	N° 2 hydraulic stabilisers on the reel-winder side
051.3	Motorised rubber crawler system. Complete with front hydraulic plough and radio-remote control for the crawler system and the machine pulling operations
107	OLS - OMAC Link System. GPS geolocation + remote monito ring and diagnostics

*** 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.