P30 MAX PULL 30 KN

Hydraulic puller fit to pull one rope in stringing operations of overhead transmission lines.

MAX PULL
30 kN

MAX SPEED
3,8 km/h

MAX ROPE
13 mm

BULL-WHEELS
2 x Ø 250 mm

FEATURES

BULL-WHEELS	2 x Ø 250 mm
NUMBER OF GROOVES	7
MAX ROPE DIAMETER	13 mm
MAX JOINT DIAMETER	40 mm
DIMENSIONS LxWxH	2,10x1,60x1,60 m
WEIGHT (without rope)	1100 kg

PULL PERFORMANCES

MAX PULL	30 kN
SPEED AT MAX PULL	1,2 km/h
MAX SPEED	3,8 km/h
PULL AT MAX SPEED	12 kN

ENGINE

FEEDING	diesel
POWER	35 hp / 26 kW 35 hp / 26 kW *
COOLING	water
ELECTRIC PLANT	12 V

CONFIGURATION

- One pair of multi-grooved steel bull-wheels fit for stringing one steel rope
- **Machine control panel equipped with built-in electronic instrument DEG 4.0 featuring a 7'' large graphic colour display and a USB port**
- **Electronic instrument by-pass**
- Safety negative hydraulic brake
- Chassis with rigid axle, manual brake and detachable drawbar for towing at low speed in job-site
- Mechanical front and back stabilisers
- Attachments for anchoring and for lifting
- Heat exchanger to cool the oil in the hydraulic circuit
- Reelwinder fit for a 1400-mm-dia reel, with automatic ropewinder
- Manual clamp for rope

OPTIONAL DEVICES

007 Chassis with damped axle, overrun brake and drawbar for towing on road (homologation excluded)
037 Remote control by cable, with 10 m of cable
038.1 Push button radio-control
038 Radio-control (max distance 100 m)
047 Hydraulic front stabilisers
067 Telescopic rod to lay underground cables (mod.F277)
069.5 Printer with accessories, complete with case
083.1 Rope transmission pulley, 360° revolving, fit for pulling underground cables, predisposed to receive the telescopic bar mod. F276 and F277

*** 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.