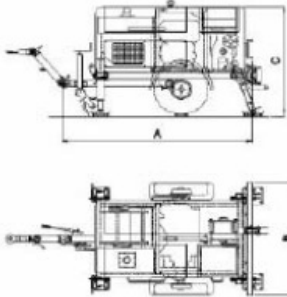


2T OMAC TRAILER WINCH



A x B x C = 2,00 x 1,30 x 1,20 m
Weight (without rope) = 800 kg

A
B
C



machine with optional

Hydraulic puller fit to pull one rope in laying underground transmission cables and fiber optics wires. One hydraulic circuit lets to vary continuously the speed in both directions by operating one only control device.

- ❑ One pair of multigrooved steel capstans fit for stringing one steel rope, with antifleeting rollers.
- ❑ Machine control panel equipped with electronic device operating as dynamometer, preselector of max pull force, metercounter and speedometer.
- ❑ Connection-plug for RES.
- ❑ Safety hydraulic negative brake.
- ❑ Built-in reel-winder with automatic rope-winder and extractable reel.
- ❑ Chassis with amortised axle, hand brake and drawbar for towing at low speed in workplace.
- ❑ Mechanical stabilisers on pull side and manual jack-arm with wheel on tow side.
- ❑ Attachments for anchoring the machine.
- ❑ Metallic coverage with side doors.
- ❑ Oil cooling system.
- ❑ Pulley for rope predisposed for telescopic rod.

OPTIONAL DEVICES

- 003 - Axle with independent torsion bar suspensions and tires for towing on the road at 60 km/h, with hand brake (homologation excluded).
- 007 - Amortised axle, drawbar, overrun braking system, tyres and lights, for towing on road at 60 km/h (homologation excluded).
- 028.3 - Air cooled diesel engine (21 HP).
- 037 - Removable control lever with 10 m of cable.
- 067 - Telescopic rod for underground operations (art. F 277).
- 068 - Telescopic rod for underground operations, with reserve of cable (art. F 278).
- 069.2 - Electronic device RES with printer.
- 074.2 - Steel wire rope.

FEATURES

Capstans	2 x dia. 200 mm
Max rope diameter	8-10 mm





ENGINE

Feeding	gasoline
Power	18 HP / 13,2 kW
Cooling system	air
Electric system	12 V

PULL PERFORMANCES

Max pull	25 kN
Continuous pull	20 kN @ 15 m/min 5 kN @ 60 m/min
Max speed	80 m/min
Pull at max speed	3 kN

The extractable reel dia. 520 mm can host up to 800 m of steel rope dia. 8 mm or 500 m of steel rope dia. 10 mm.

			
200 mm	8-10 mm	13,2 kW	20 kN
capstans diameter	max rope diameter	engine power	max cont. pull force