



F10.100

Trailer fit to transport and unwind reels of cable weighing up to 8000 kg.



FEATURES

DIMENSIONS	7,30x3,50x2,70 m
TOTAL WEIGHT WITH DRUM	10000 kg
DRUM MAX DIAMETER	3000 mm
DRUM MAX WIDTH	1600 mm
PERFORMANCES WITH OPTIONAL DRIVE (OPT.408.4 or 408.5)	
PULLING FORCE	0 - 9 kN
PULLING SPEED	0 - 60 m/min

ALSO AVAILBLE TRAILERS WITH DIFFERENT CAPACITY

CONFIGURATION

- Framework made of 3 steel sections.
- Spindle rotating on ball joints, with arm for close and drag the reel, and collars for wooden reel.
- Safe mechanical locking in working position.
- Mechanical locking of the spindle rotation for safe transport.
- Single rigid axle and rigid towing assembly.
- Towing speed 40 Km/h.
- Front support.
- No brakes and No lights.

OPTIONAL DEVICES

- 006.1** 12V light system.
- 006.6** Hand parking brake for trailer.
- 425** Mechanical back supports.
- 438** Hydraulic reel lift with hand pump.
- 005.1** Damped tandem axle, towing speed 60 km/h. Complete with ABS system.
- 005.3** Damped tandem axle, towing speed 80 km/h. Complete with ABS system and Pneumatic suspensions.
- 029.2** Electric start of the diesel/gasoline engine, with battery.
- 401** Devices fit for using steel reels with the reel-elevator.
- 408.4** Hydraulic drive with quick connections for controlling the reel rotation both recovering and releasing cables, complete with power unit and gasoline engine.
- 408.5** Hydraulic drive with quick connections for controlling the reel rotation both recovering and releasing cables, complete with power unit and diesel engine.
- 410.1** Disk brake with manual regulation of the braking to keep under control the unwinding.

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.