

# F10.50



Trailer fit to transport and unwind reels of cable weighing up to 4000 kg.

## TRAILER CHARACTERISTICS

Dimensions LxWxH	6,40x3,30x2,60 m
Total weight with drum	5000 kg
Drum max diameter	3000 mm
Drum max width	1400 mm

## Performances with optional drive (opt.408.4 or 408.5)

Pulling force	0 - 9 kN
Pulling speed	0 - 60 m/min

## ALSO AVAILABLE 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
- Hydraulic reel lift with hand pump
- Single rigid axle and rigid towing assembly
- Towing speed 40 Km/h
- 12V light system
- Hand parking brake for trailer
- Front support

## OPTIONAL DEVICES

- 425 Mechanical back supports
- 007-A Damped single axle, towing speed 60 km/h. Complete with ABS system
- 007-B Damped single 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

Dimensions and weights are without optional devices. All data may change without notice. Images and drawings are indicative only.