

# F206.10

max pull 10 kN



Hydraulic winch fit to pull one rope in service operations such as setting-ups and adjustment of transmission lines and underground cables laying.  
Direct pull on the drum. One closed hydraulic circuit allows to continuously vary the speed in both directions by operating one control device.

## FEATURES

Dimensions LxWxH	1,65x1,25x1,10 m
Weight (without rope)	430 kg

## DRUM

Internal diameter	240 mm
External diameter	500 mm
Width	480 mm
Capacity of rope:	
Ø 8 mm	800 m
Ø 6 mm	500 m

## ENGINE

Feeding	gasoline
Power	12 hp / 9,6 kW
Cooling	air
Starting	by rope

## PULL PERFORMANCES

Max pull	10 kN
Speed at max pull	0,9 km/h
Max speed	2,4 km/h
Pull at max speed	4 kN

## ALSO AVAILABLE F206.20

Max pull	20 kN
Speed at max pull	1 km/h
Max speed	3 km/h
Pull at max speed	6 kN
Power	20 hp / 15 kW

## CONFIGURATION

- Automatic swinging rope-winder with idle position for manual operation
- Dynamometer for reading the pull force
- Safety hydraulic negative brake
- Rigid axle with tires and drawbar fit for towing at low speed in the job-site
- Stabilisers and attachments for anchoring
- Rope-driver rollers fit for vertical and horizontal pull

## OPTIONAL DEVICES

003	Axle with independent torsion bar suspensions and tires for towing on the road at 60 km/h, with mechanical parking brake
026	PVC cloth cover
028.2	Diesel engine with electric starting
034	Engine electric starting with battery 12 V
035	Preselector of max pull force to stop the engine in case of overpull
090	Monophase electric motor 220 V
090.1	Three-phase electric motor
080	Heat exchanger to cool the oil in the hydraulic circuit
127.3	Device for lifting material applications
001.2	Freewheeling of the drum

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.