

AMB200

HYDRAULIC WINCH



MAX
PULL
12 kN



MAX
SPEED
2,1 km/h



ROPE
DIAMETER
8 mm

BIG ROPE CAPACITY

COMPACT DESIGN

PERFORMANCE *

Max pull	12 kN
Speed at max pull	0,8 km/h
Max speed	2,1 km/h
Pull at max speed	3 kN

* at 20°C and at sea level

HYDRAULIC TRANSMISSION

Closed hydraulic circuit for stepless speed variation in both rotating directions.

CHARACTERISTICS

Drum Specifications

External diameter	495 mm
Internal diameter	273 mm
Width	509 mm
Rope diameter	8 mm
Max capacity	900 mm

Capstan Specifications

Diameter	220 mm
Weight	350 kg

ENGINE

Gasoline	5,1 kW (7 hp)
Cooling system	AIR
Starting system	by handle

CONFIGURATION

Capstan and drum with automatic level wind.
Negative self-acting hydraulic brake.
Mechanical device to idle the drum.
Rigid axle for manual towing.

AVAILABLE DEVICES

- ALL100** Conical drum, one side detachable.
- ALL102** Pulling rope locking device when capstan is used (compulsory for EC market).
- ALL103** Torque bar with set-point and automatic control of maximum pull.
- ALL112** Trailer 80 km/h. **EC type-approved for road circulation** with hook Ø 40 mm and lighting system.

