

ARS200

HYDRAULIC PULLER



MAX
PULL

15 kN



MAX
SPEED

3,6 km/h



ROPE
DIAMETER

8 mm

MULTI PURPOSE MACHINE

COMPACT DESIGN



ARS200 with ALL112

PERFORMANCE *

Max pull	15 kN
Speed at max pull	0,7 km/h
Max speed	3,6 km/h
Pull at max speed	4 kN

* at 20°C and at sea level

HYDRAULIC TRANSMISSION

Closed hydraulic with pull pre-setting system that automatically adjust pulling speed.

CHARACTERISTICS

Bull-wheel diameter	200 mm
Bull-wheel material	STEEL
Max rope diameter	8 mm
Weight (dry)	500 kg
Number of grooves	7
Suitable for	1 rope
Layout	Single

ENGINE

Gasoline	13 kW (18 hp)
Cooling system	AIR
Electrical system	12 V

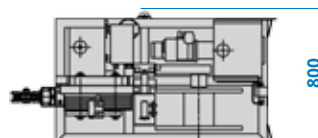
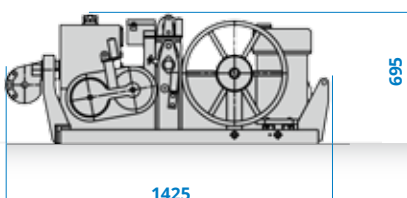
CONFIGURATION

Negative self-acting hydraulic brake.
Hydraulic dynamometer with set-point and automatic control of maximum pull.
On board automatic reel winder with level wind, for mod. BOF370 for 500 m of Ø 8 mm rope.

AVAILABLE DEVICES

ALL102	Pulling rope locking device when capstan is used (compulsory for EC market)
ALL105	Rigid axle and towing bardetachable, for manual towing
ALL107	Capstan (diameter=220 mm equipped with guide rope rollers)
ALL111	Swivel guide rope roller.
ALL112	Trailer 80 km/h. EC type-approved for road circulation with hook Ø 40 mm and lighting system.

ARS200 with ALL111



ALL112

Certified Quality System
ISO 9001:2015

Certified Environmental System
ISO 14001:2015

Certified Health & Safety System
ISO 45001:2018

Pictures & drawings can be different according to technical specifications - updating programme variations without notice are possible.