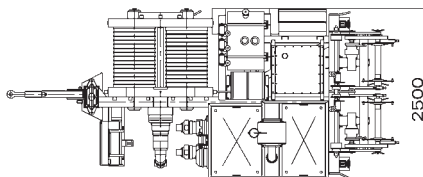
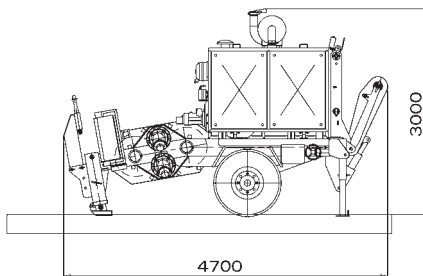


The machine is suitable to string one or two independent ropes. The bull-wheel grooves are made of thermally treated steel. The machine is completely electronically controlled



M = 8500 kg

PERFORMANCE

Max pull	2 x 75 kN or 1 x 150 kN
Speed at max pull	2.6 km/h
Max speed	4,5 km/h
Pull at max speed	2 x 45 kN or 1 x 90 kN

Note: the basic machine performance is calculated at 20°C and at sea level

CHARACTERISTICS

Bull-wheel diameter	600 mm
Max rope diameter	24 mm

ENGINE

Diesel	209 kW
Cooling system	water
Electrical system	24 V

HYDRAULIC TRANSMISSION

2 closed hydraulic circuits for stepless speed variation in both rotating directions. This machine is provided with 2 pull pre-setting systems that maintain the pre-set pulling value (also when the speed is reduced to "0") by automatically adjusting the operation speed according to the friction and unexpected loads which may develop along the line

CONFIGURATION

2 negative self-acting hydraulic brakes
2 hydraulic dynamometers with set-point and automatic control of maximum pull
Hydraulic oil cooling system
Control instruments for hydraulic system and Diesel engine
Rigid axle for towing at max speed of 30 km/h with mechanical parking brake
2 built-in self-loading reel winders with automatic level wind, suitable for standard reel mod. BOF 010 and BOF 020
Hydraulically actuated front plough stabiliser

EQUIPMENT ON DEMAND

- 037** Artic kit for use up to -20°
- 051** Equipment for remote control via cable (max. L. 15 m)
- 053** Equipment for electronic firing parameter recorder
- 059** Equipment for radio control
- 071** 2 hydraulically actuated pulling rope clamps for reel change operation

OPTIONAL

- 001** Lighting system for the trailer
- 002** Pneumatic brake system for the trailer
- AXR 001** Extra shaft

SPECIAL VERSION

Mod: ARB707
Special Version
upgraded to 2x90 kN