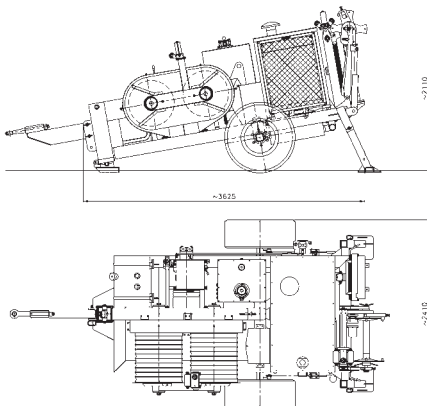


The machine is suitable to string one rope.
The bull-wheel grooves are made of thermally treated steel



M = 4800 kg

PERFORMANCE

Max pull	140 kN
Speed at max pull	2 km/h
Max speed	4,5 km/h
Pull at max speed	60 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	129 kW
Cooling system	water
Electrical system	12 V

HYDRAULIC TRANSMISSION

Closed hydraulic circuit for stepless speed variation in both rotating directions

CONFIGURATION

Negative self-acting hydraulic brake
Hydraulic dynamometer 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

Built-in self-loading reel winder with automatic level wind, suitable for standard reel mod. BOF 020

Hydraulically actuated front plough stabiliser

EQUIPMENT ON DEMAND

- 037 Artic kit for use up to -20°
- 050 Pull pre-setting system
- 071 Hydraulically actuated pulling rope clamp for reel change operation

OPTIONAL

- 053 Equipment for electronic firing parameter recorder
- AXR 001 Extra shaft
- DLR 100 Electronic firing parameter recorder
- 111 Cable guide pivot pulley suitable for work in manhole and into ditch



DLR 100



Opt. 111