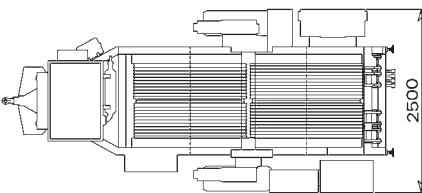
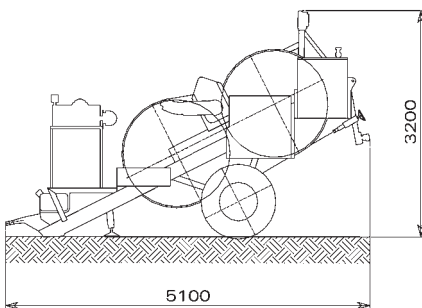


The machine is suitable to string one, two, three or four ropes or bundled conductors with two pairs of bull-wheels with completely independent controls. The bull-wheel grooves are made up of high resistance interchangeable nylon sectors. The machine is completely electronically controlled



M = 7500 kg

TENSIONER PERFORMANCE

Max tension	2 x 75 kN
Max speed	5 km/h

PULL-BACK PERFORMANCE

Max pull	2 x 75 kN
Max speed	0.6 km/h

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

CHARACTERISTICS

Bull-wheel diameter	1500 mm
Max conductor diameter	38 mm

ENGINE

Diesel	45 kW
Cooling system	water
Electrical system	24 V

HYDRAULIC TRANSMISSION

2 hydraulic half-closed circuits that allow very sensitive tensioning control and negligible deviations of tension in case of speed change. The machine is provided with tension pre-setting system

CONFIGURATION

2 negative self-acting hydraulic brakes
2 hydraulic dynamometers
Hydraulic oil cooling system
2 digital meter counters
2 digital speed-meters
Control instruments for hydraulic system and Diesel engine
Rigid axle for towing at max speed of 30 km/h with mechanical parking brake
Hydraulically actuated front plough stabiliser
Hydraulic power pack to control up to 4 separate drum stands with hydraulic motor with 2 independent controls

EQUIPMENT ON DEMAND

- 005 Hydraulic power take off to power a hydraulic press
- 037 Artic kit for use up to -20°

OPTIONAL

- 001 Lighting system for the trailer
- 002 Pneumatic brake system for the trailer
- 080 Nylon sectors bull-wheel lining set for 2 conductors max Ø 42 mm
- 081 Nylon sectors bull-wheel lining set for 6 conductors max Ø 28 mm and power pack to control up to 6 separate drum stands