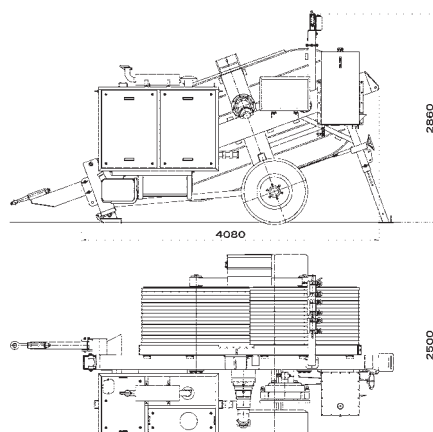


The machine is suitable to string one, two or three ropes or bundled conductors.

The bull-wheel grooves are made up of high resistance interchangeable nylon sectors



M = 6200 kg

### TENSIONER PERFORMANCE

Max tension 120 kN

Max speed 4.5 km/h

### PULL-BACK PERFORMANCE

Max pull 120 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 44 mm

Max rope diameter 20 mm

### ENGINE

Diesel 48 kW

Cooling system water

Electrical system 12 V

### HYDRAULIC TRANSMISSION

Hydraulic open circuit that provides very sensitive tensioning control and negligible deviations of tension in case of speed change

### CONFIGURATION

Negative self-acting hydraulic brakes

Hydraulic dynamometers with set-point and automatic control of maximum pull

Hydraulic oil cooling system

Electronic meter counter

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 3 drum stands with hydraulic motor, not independent control