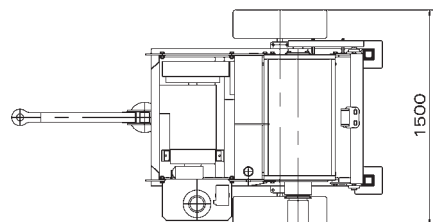
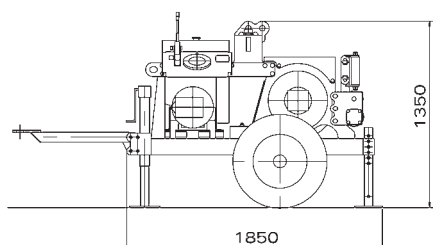


Single drum winch specifically designed for stringing of overhead lines and for lifting operations



Certified Quality System
ISO 9001:2000



M = 1000 kg

PERFORMANCE

Max pull	30 kN
Speed at max pull	1.5 km/h
Max speed	5 km/h
Pull at max speed	8.5 kN

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

DRUM CHARACTERISTICS

External diameter	530 mm
Internal diameter	355 mm
Width	700 mm
Capacity 400 m	rope Ø 14 mm

ENGINE

Diesel	25 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

Automatic level wind suitable for correct rope winding on the drum

Rigid axle for towing at max speed of 30 km/h

Towing bar with height regulation system

Mechanical actuated front plough stabiliser