

TR10.1

MAX STRINGING FORCE 10 kN

Automatic tensioning/recovering unit to install 1 (one) catenary or contact wire.



MAX PULL
10 kN



MAX SPEED
5 km/h



TAIL-STOCK REEL-STAND
1 x 4000 kg

REEL DIMENSIONS

MAX REEL DIAMETER	2000 mm
MAX REEL WIDTH	1100 mm
MAX REEL WEIGHT	4000 kg

TENSION PERFORMANCES

TOTAL FORCE	10 kN
MAX SPEED	5 km/h

RECOVERY PERFORMANCES

TOTAL FORCE	10 kN
MAX SPEED	1,5 km/h

ENGINE

TYPE	Diesel
POWER	18 kW (24,5 HP)
COOLING	Water
VOLTAGE	12/24 V

UNIT WEIGHT

WEIGHT	2200 kg
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UNIT DIMENSIONS

LENGTH	3300 mm
WIDTH	2000 mm
HEIGHT	2500 mm

Performances of the machine without optional devices, at sea level and temperature 20°C.
Dimensions and weights are without optional devices. All data may change without notice. Images and drawings are indicative only.

OPTIONAL DEVICES

TAIL STOCK REEL STAND

404	Cylindrical bushes for centring the conductor drum holes and spacer bush with specific client diameter to be specified.
439.1	Reel-stand rotation: mechanical device for rotating the stand ($\pm 45^\circ$) with mechanical stops on 3 (each 15°) positions.
439.2	Reel stand rotation: hydraulic device activated by manual pump for rotating the stand ($\pm 45^\circ$) with mechanical stops on 3 (each 15°) position.

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