TR10.1 MAX STRINGING FORCE 10 KN



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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

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 (±45°) with mechanical stops on 3 (each 15°)
	positions.
439.2	Reel stand rotation: hydraulic device activated by manual pump for rotating the stand (±45°) with mechanical stops
	on 3 (each 15°) position.

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