



## ROAD-RAIL CATENARY SYSTEM

Catenary system for the installation and maintenance of one (1) wire, mounted on a road-rail vehicle. Flexible solution allowing you to easily reach the job site and carry out the stringing operations running on rails. The catenary system is mounted on a frame which can be quickly dismantled from the truck. Constant tension stringing permitted by a puller/tensioner machine and a motorized reel-stand, fully mastered by a control cabin.

### CHARACTERISTICS

Capstan diameter	1500 mm
Grooves material	Nylon
Wire max diameter	25 mm
Hydraulic circuits	1
Wires	1
Reel-Stands	1 (max reel weight 3000 kg - max Ø2000 mm)
Mass	7800 kg
Dimensions	6,00 x 2,50 x 2,85 m (also available 2,3 m width)

### ENGINE

Feeding	Diesel
Power	36 kW / 48 HP
Cooling	water

### PULL/TENSION PERFORMANCES

Max pull/tension force	20 kN
Continuous speed	5 km/h

**ALSO AVAILABLE SOLUTION WITH TWO (2) HYDRAULIC CIRCUITS AND TWO (2) REEL-STANDS**