



## 109T1.5

Front drum hydraulic winch 15 kN capacity for stringing LV and MV overhead lines, hoisting and tower erection as well as underground cabling and sagging.



### Performance

Max pull	15 kN
Max speed	70 m/min
Speed at max pull	25 m/min

### Characteristics

Drum dimensions	ø 350 x 620 mm
Drum capacity	400 m rope ø 12 mm
Weight without rope	1260 kg

### Engine

Diesel	(25 hp) 19 kW
Cooling	Liquid
Emission standard - [UE]2016/1628	Stage V

### Standard features

- 1 hydraulic circuit with negative brake system
- 1 dynamometer for direct reading of pulling value with load-limiter device
- 300 m rope HMPE Ø 12 mm
- Remote control unit c/w console 5 m cable
- Front stabilizer jack
- Back support by adjustable mechanical sprag
- Metallic cover can be opened on three sides
- On board toolbox
- Road trailer kit 1350 kg capacity with height adjustable drawbars and jockey wheel
- Upper lifting attachment point balanced type and anchoring attachments

### Optional equipment

- 04-PW Radio control unit
- 13-PW Pre-heater (up to -30°C)
- 30-PW Spare wheel
- 34-PW Pressure roller on the drum

