

101A1

Hydraulic axial drum winch 10 kN capacity for stringing LV and MV overhead lines, hoisting and tower erection as well as underground cabling and sagging.



Performance

Max pull	10 kN
Max speed	35 m/min
Speed at max pull	13 m/min

Characteristics

Drum dimensions	ø 160/331 x 440 mm
Drum capacity	250 m rope ø 10 mm
Weight without rope	190 kg

Engine

Petrol	(8,5 hp) 6,3 kW
Cooling	Air
Starter	Pull start

Standard features

- 1 hydraulic circuit with negative brake system
- 1 dynamometer for direct reading of pulling value with load-limiter device
- Trailer kit with rigid axle for manual towing
- Balanced top lifting point and anchoring attachments

Optional equipment

- 14-PW Large groove capstan with rope holder clamp
- 17-PW Special drum with automatic spooler device
 - A - ø 160/331 x 250 mm (150 m rope ø 10 mm)
 - B - ø 160/331 x 560 mm (350 m rope ø 10 mm)

