

COILER

Roblon C416

Roblon C416 coiler

For production of Ø4-16 mm rope coils

Constant winding tension

Constant coiling speed

Key features

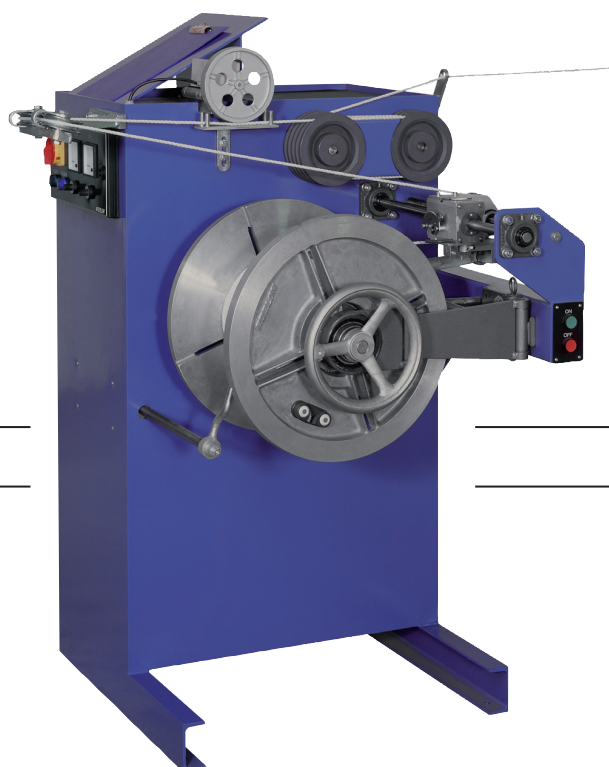
- High-quality coils
- Highly reliable
- Easy to maintain
- Simple, robust design
- Automatic stop at preset length
- Guide arm control for coiling unit

Standard equipment

- Pulling capstans
- Inverter drive
- Length counter for automatic stop at preset length
- Diameter compensation arm ensuring constant winding tension and coiling speed
- Guide arms
 - 4 mm
 - 6 mm
 - 8 mm
 - 10 mm
 - 12 mm
 - 14 mm
 - 16 mm

Optional equipment

- Pay-off unit with 'dancing arm' control for recoiling from steel flange reels
- Customized coiling heads
- Coiling on plastic reels
- Coiling on cardboard reels
- Coiling on plywood reels
- Coiling on customer's own reels



Ø4-16 mm coiling machine

COLLER

Roblon C416

Technical data

Rope range:	Ø4-16 mm
Coiling speed:	Max. 75 m/min.
Winding tension:	Max. 150N
Take-up, coiling head:	Ø480 mm, adjustable traverse max. 345 mm, barrel Ø135 mm
Take-up, max. weight:	Polypropylene 30 kg
Motor:	2 x 0.75 kW AC motor with inverter drive
Voltage:	As required

Machine dimensions

Length	Width	Height	Weight
1.0 m	1.0 m	1.4 m	225 kg