



SPECIAL WINDING PORTAL

TIME-SAVING DUE TO SLIDING REEL HOLDER



FEATURES

- Rewinding portal with linear guides with hydraulically adjustable drum holder
- Precise laying with stationary laying unit and traversing reel holder
- Significant time savings during loading and unloading thanks to the circulation system: Loading takes place on the right side, drum removal on the left side
- Works perfectly with ground-based or carriage system
- Controlled and adjustable force with drive unit
- Dynamic winding and high acceleration
- Covers a wide range of cable reel diameters and reel weights

TECHNICAL DATA

Performance	
Max. Reel diameter	2500 mm
Min. Reel diameter	700 mm
Max. Reel width	1450 mm
Min. Reel width	600 mm
Max. Reel weight	8,0 t
Core hole sizes	40 mm - 120 mm
Winding speed	up to 3 m/s
Reel loading	Hydraulic drum clamping and lifting system with stepped quills
Reel drive	Power transmission with two pressed rubber wheels for dynamic performance parameters
Operation	Handheld control and / or remote control
Dimensions (L x B x H)	approx. 6,0 x 3,0 x 3,6 m
Machine weight	approx. 5.500 kg
Pneumatic	6 bar, oil-free air

LOCATION SWITZERLAND

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