

# CABLE DEREELER RAMA TWIN

## AUTOMATIC FEEDING OF CABLES



### FEATURES

- For cable reel diameter up to approx. 1000 mm, width up to 950 mm, weight up to approx. 750 kg. The system is loaded from the backside
- The cable dereelers rama TWIN and rama FLEX are designed to enable very fast change-overs. Switching from one cable type to another is mostly a matter 30 - 60 sec. Both machines drive a cable reel with a rubber wheel and balance the cable tension via a cable reservoir / accumulator

## TECHNICAL DATA

Performance	rama TWIN
Cable spool diameter	up to 1050 mm
Cable spool width	up to 750 mm
Cable spool weight	up to 750 kg
Max. cable outside diameter Version 18 Version 35	18 mm 35 mm
Max. Cable spool speed	190 min <sup>-1</sup>
Cable reservoir volume	Swinging arm reservoir or linear reservoir
Spool clamping system	With spool shaft /axle
Operation	Control panel
Interfaces	Communication interface to cable processing machines
Drive	Variable-frequency 3-phase AC motor with electro-mechanical brake
Electrical connection	3 x 400 VAC, N 32 A
Compressed air supply	6 bar
Weight	500 kg
Dimension (L x W x H)	3500 x 2000 x 3400 mm

#### LOCATION SWITZERLAND

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