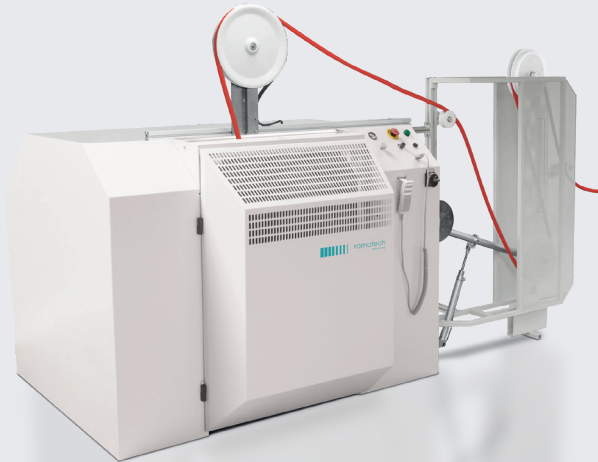# CABLE DEREELER RAMA 1250

AUTOMATIC FEEDING OF CABLES

FEATURES

- Both dereelers are suitable for large drums and also stiff cables. As an option the cable reservoir / accumulator is available with one or two additional loops
- The unique cable-recoil-detection observes the feeding direction and immediately stops the machine in case of fixed cable ends (to the drums) or jammed cable on a drum.

TECHNICAL DATA

Performance	rama 1250
Max. drum diameter Min. drum diameter	1250 mm 410 mm (from the ground)
Max. drum width Min. drum width	950 mm 240 mm
Cable spool diameter	up to 1260 mm
Cable spool width	up to 850 mm
Cable spool weight	up to 1000 kg
Max. cable outside diameter Version 18 Version 35	 18 mm 35 mm
Max. Cable spool speed	145 min^{-1}
Cable reservoir volume 1 additional loop (2 pulleys) 2 additional loops (4 pulleys)	With swinging arm reservoir
Spool clamping system	ramatech spool clamping system
Operation	Hand-held remote control
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	845 kg
Dimension (L x W x H)	1920 x 1580 x 1380 mm