



# KA 3000 / 18 UND KA 3000 / 35

## PROFESSIONAL AND QUICK CABLE STACKING



### FEATURES

- Additional, automatic changeover device for alternating operation of cable coiler and cable stacker
- Robust and resilient design
- 1-channel and 2-channel system available
- Optional version for cable diameters up to 35 mm available

## TECHNICAL DATA

Performance	KA 3000 / 18	KA 3000 / 35
Minimale cable length	min. 350 mm	min. 350 mm
Max. cable length	3000 mm	3000 mm
2 channel system	Available	-
Cable diameter	Flexible cable; 2 - 18 mm	Flexible cable; 3 - 35 mm
Control system	Programmable batch size Interfaces to various cable processing machines	Programmable batch size Interfaces to various cable processing machines
Speed	The synchronized belt speed is controlled by the processing machine (feeder system) up to 3 m/s (higher speed as an option available)	The synchronized belt speed is controlled by the processing machine (feeder system) up to 3 m/s (higher speed as an option available)
Power supply	230 VAC / 10 AT	230 VAC / 10 AT
Pneumatic	6 bar	6 bar
Weight	approx. 170 kg	approx. 170 kg
Dimension (L x W x H)	3900 x 700 x 1250 mm	3900 x 700 x 1250 mm
Special sizes	Adjustable height of cable transport level	Adjustable height of cable transport level

#### LOCATION SWITZERLAND

Ramatech Systems AG . Hohenrainstrasse 36 . CH - 6280 Hochdorf  
Phone: +41 41 914 26 26 . E-Mail: info@ramatech.ch

#### LOCATION GERMANY

Ramatech Systems GmbH. Messerschmittstraße 30 . D - 89231 Neu-Ulm  
Phone: +49 731 40 199 200 . E-Mail: info@ramatech.de