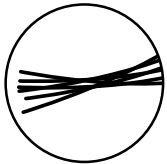


# AC2-15



For single core,  
multicore and flat cables



AC2-15 is designed for stacking cables processed in cut / strip machines and cutting machines. The cables are moved along a conveyor belt and an electronic device checks the presence of the cable, blocks the cable, stops the conveyor belt and releases the cable. The machine is produced in four different models which differ only in work capacity, as listed in Chapter 3 of the Technical Characteristics of the Machine. The machine has an easy-to-use control panel with a membrane keyboard and screen.

The operator can constantly overview the work in progress, set and correct batch parameters, and receive diagnostic information.

AC2-15 is set up for inline processing with other Samec machines, including TSA cut / strip machines linked through interface connectors which allow signal exchange between machines and centralized management of emergencies.



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Some details

## TECHNICAL SPECIFICATIONS

	2000	3000	4000
In accordance with CE Standards	✓	✓	✓
STACKER	2 m	3 m	4 m
Data setup	By keyboard, data visible on backlit display		
Electronic device which controls speed, blocks the cable and stops the conveyor belt during the dumping cycle.	Yes		
OPTIONAL	Electronic device for double cable stacking		
Stacking diameter	2 mm - 18 mm	2 mm - 18 mm	3 mm - 26 mm
Variable transport speed	max. 2 m/sec	max. 2 m/sec	max. 2 m/sec
Minimum stacking length	400 mm		
Stacking length according to the model	2.5 m	3.5 m	4.5 m
Power supply absorption	230V - 50/60 Hz - 2A		230V - 50/60 Hz - 6A
Air supply	Max. 2.5 bar		
Overall dimensions: Length	2,500 mm	3,500 mm	4,500 mm
Width	800 mm		
Height	1,150 mm		
Weight	Kg 220	Kg 300	Kg 380

### ACCESSORIES INCLUDED:

The machine is delivered with the following accessories:

- 1 cone cable guide, hole diameter = 8 mm
- 1 cone cable guide, hole diameter = 14 mm
- 1 screwdriver to adjust sensor D

All stackers may be ordered with a double tray, allowing the collection of a specific number of cables set on the counter.

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