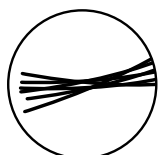


AC-E



For single core,  
multicore and flat cables



AC-E is designed for single core, multicore and flat cables 1 meter in length. The machine functions as a cable stacker connected to TSA cut /strip /unjacket machines. As it is not motorized, the cables are pushed through the stacker by TSA cut / strip / unjacket machines. Longer cables must be stiffer to facilitate passage through the machine.

AC-E conforms to CE standards.

Data setup is entirely managed by the connected TSA cut / strip / unjacket machines.

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Some details

## TECHNICAL SPECIFICATIONS

		1000	2000	3000
STACKER		1 mt	2 mt	3 mt
In accordance with CE Standards		✓	✓	✓
Does not need data setup, it is entirely managed by the TSA cut / strip /unjacket machines				
Stacking diameter		min. 2 mm. - max. 18 mm.		
Feed rate		See speed set on the TSA cut / strip /unjacket machine.		
Stacking length according to the model		1,5 mt	2,5 mt	3,5 mt
Air supply		max. 3 bar		
Overall dimensions:	Length	1130 mm	2130 mm	3130 mm
	Width	650 mm		
	Height	1340 mm		
Weight		Kg. 35	Kg. 50	Kg. 70

Connected to TSA cut / strip /unjacket machines, AC-E functions as a cable collector.

Non-motorized. The cables are pushed through by the TSA cut / strip /unjacket machine, therefore longer cables must be stiffer to facilitate passage through the AC-E machine.

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