## <image>

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.

SAMEC MACCHINE reserves the right to modify its product contents and technical data without prior notice. This document is property of SAMEC MACCHINE in Vicenza, Italy.

Italian Technology Quality



Samec Macchine s.r.l. Via delle Prese, 45 36014 Santorso (VI) - Italy T 0445.576149 F 0445.501255 service@samecmacchine.it www.samecmacchine.it







Some details

## TECHNICAL SPECIFICATIONS

		1000	2000	3000
STACKER		1 mt	2 mt	3 mt
In accordance with CE Standards			$\checkmark$	
Stacking diameter		min. 2 mm max. 18 mm.		
Stacking length		1.5 mt	2.5 mt	3.5 mt
Air supply		max. 3 bar		
Overall dimensions	Length	1.130 mm	2.130 mm	3130 mm
	Width		650 mm	
	Height		1.340 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.

SAMEC MACCHINE reserves the right to modify its product contents and technical data without prior notice. This document is property of SAMEC MACCHINE in Vicenza, Italy.

Italian Technology Quality

A Company of



Samec Macchine s.r.l. Via delle Prese, 45 36014 Santorso (VI) - Italy T 0445.576149 F 0445.501255 service@samecmacchine.it www.samecmacchine.it

