



Top quality high speed finishing of tubular knitted fabrics

## ADVANTAGES

Precise control of width setting. Tensionless treatment. Even and powerful steaming.  
 Speed :  
 -Folding up to 40 m/mn  
 -Forward rolling up to 100 m/min  
 Reproduction of treatment thanks to the display of all the parameters.  
 Asynchronous motors driven by inverter.

## Description

1	J storage box with automatic feeding
2	2 motorized moving feeding wheels with adjustable speed
3	Magnetic stretcher
4	Vertical steam box
5	Fabric rolling up device at the front of the machine and unloading for fabric rolls.
6	Cooling conveyor
7	Residual moisture suction group
8	Feeders
9	Folding head
10	Tossing pads maintaining the fabric in position
11	Folding table
12	Evacuation (option) conveyor

Technical Data	Unit	Value
Length	mm	6.890
Width	mm	2.650
Height	mm	2.930
Weight	kg	3.000
Installed electric power	kW	5,5
Compressed air consumption	m <sup>3</sup> /h	0,4
Compressed air presture	bar	6
Steam consumption	kg/h	20 to 50
Fold Length	mm	570 to 800
Maximum Stack Height	mm	540
Working Width	mm	1500
Precision plaiting Speed	m/min	40
Rolling up speed	m/min	100

