



Top quality high speed finishing of tubular knitted fabrics

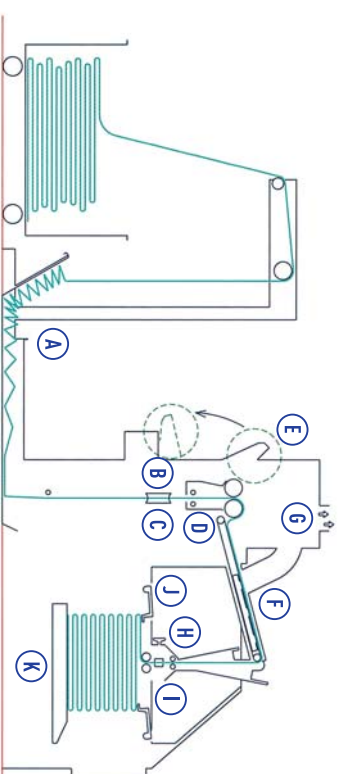
ADVANTAGES

- Precise control of width setting. Tensionless treatment. Even and powerful steaming.
- Speed :
 - Folding up to 70 m/mn
 - Forward rolling up to 100 m/mn
- Reproduction of treatment thanks to the display of all the parameters.
- Asynchronous motors driven by inverter.

Description

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A	J storage box with automatic feeding
B	2 motorized moving feeding wheels with adjustable speed
C	Magnetic stretcher
D	Vertical steam box
E	Fabric rolling up device at the front of the machine and unloading for fabric rolls.
F	Cooling conveyor
G	Residual moisture suction group
H	Feeders
I	Folding head
J	Tossing pads maintaining the fabric in position
K	Folding table

KNITCALENDER
Precision folding outlet :
70 m/ mn.



Technical Data

Dimensions :

Length : 6,89 m
Width : 2,65 m
Height : 2,93 m

Weight : 3000 kg

Electric power to be installed :
5,5 kW (steam)

Compressed air consumption :
0,4 cu. m at 6 bar

Steam consumption :

20 to 50 kg/h according to fabric

Fold length : 570 to 800 mm

Maximum stack height : 540 mm

Working width :

1200 mm to 1500 mm

Speed : up to 100 m/mn with rolling up,

70 m/mn with folding