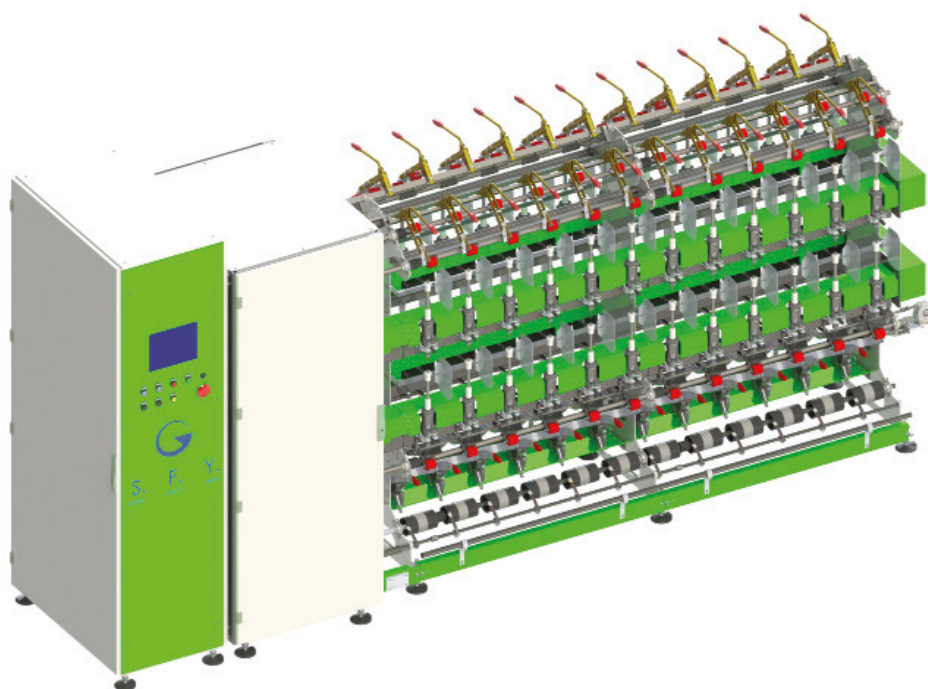


Covering machine with double line hollow spindles suitable for manufacturing **covered**, **fancy** and **elastic covered** yarn.



Two single-control fronts to produce a single item or independent controls that allow the production of two different items.



1

2

Take-up on 6'' cones with electronic yarn guide.

3

Feeding creel in standard execution placed in front of machine, which enables to receive up to 4 threads per spindle with reserve.

4

Through PC Touch Screen you can enter and save all the work data and technical parameters of the final yarn and control the machine's functionalities.

The PLC manages the precise execution of the data, ensuring the exact speed of the axes in a millesimal measure with exceptional results on the quality of the effects of the final product. Extremely easy to enter and edit general and specific data (up to 1000 steps) in a step-by-step or quick mode. Diagnostics for the detection of the state of the machine.

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TECHNICAL DATA

Gauge [mm]	
Spindles/section	12 (6x2)
Max No. spindles	120 (60x2)
Max spindles speed [rpm]	13.000 rpm
Flanged bobbin [mm]	Ø 95X220 mm
Collection	6"
Installed power [Kw]	30 Kw
Absorbed power	50-60%