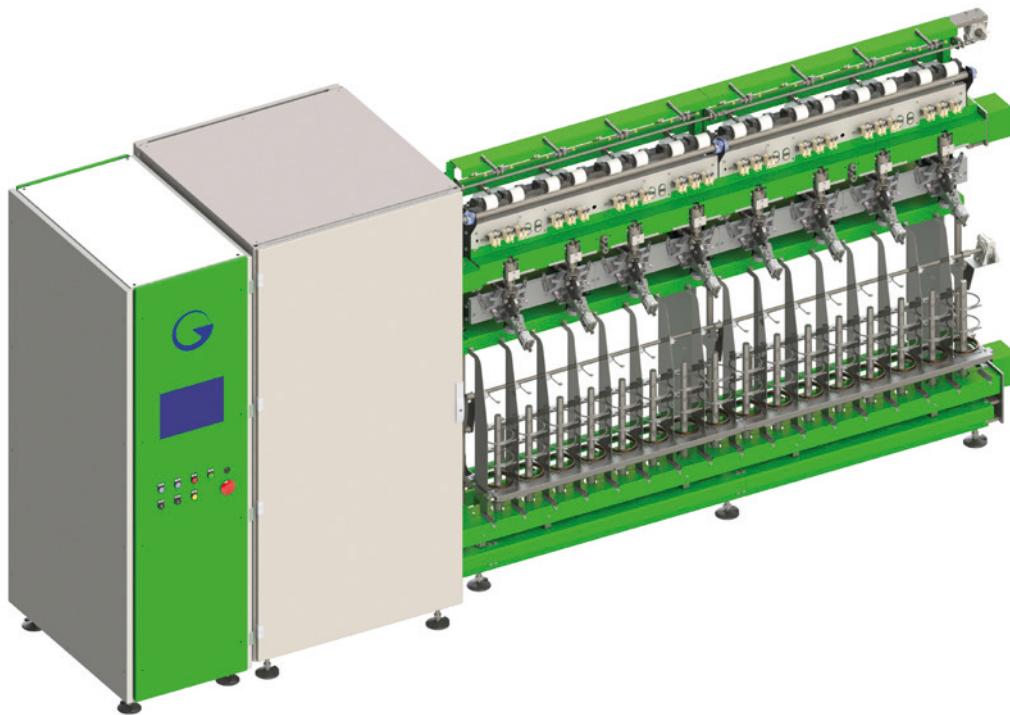


EPT - MD

The first **chenille** machine with independent tangential belts, designed and produced since 1993 by Mr. **Gigliotti**.



It aims at industrial production and at the reduction of electricity consumption.



1

New chenille forming group designed for a better cutting accuracy as well as longer caliber duration.

2

Insertion of all yarn construction parameters: spindle speed, effect feed, drop speed (twists/meter), platform movement.

3

Usage of chenille for:

- Furniture
- Clothing
- Knitwear

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 data 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]	150 mm
Ring diameter [mm]	
Spindles/section	
Max No. spindles	
Max spindles speed [rpm]	
Max needle head speed [rpm]	
Max production speed [m/min]	18 m/min
Collection: ring tube [mm]	450 mm
Installed power [Kw]	
Absorbed power	50-60%

WE SHARE THE SAME PASSION.

www.gigliottim.it

