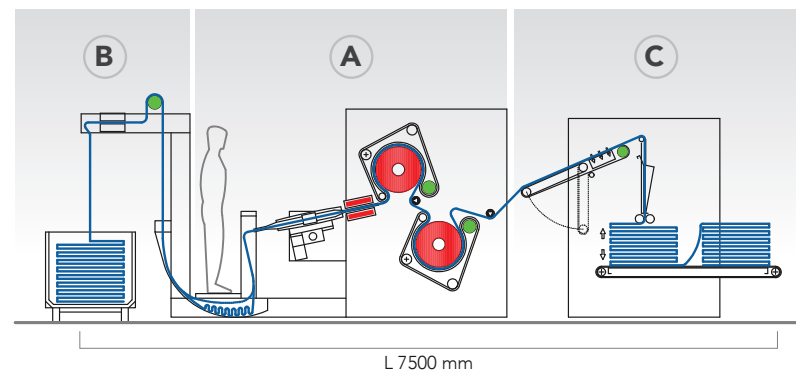


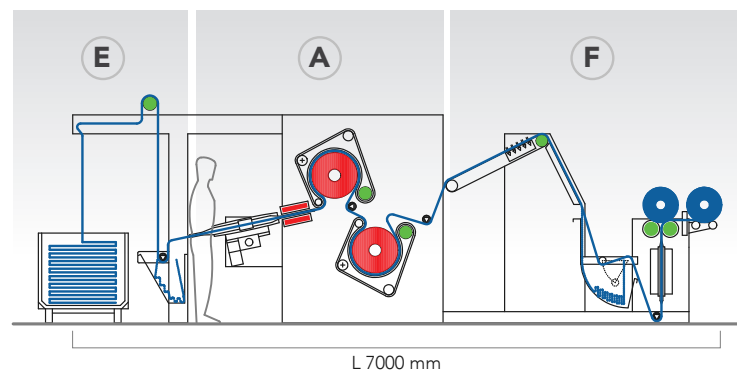
Innovation in tubular knitting compaction

TOPKNIT® T2 - 500V

LAYOUT MACHINE WITH NON-STOP PRECISION PLAITER



LAYOUT MACHINE WITH PRECISION ROLLING-UP



- A / Double felt compactor
- B / Fabric entry for "Multienergy" version
- C / Non-stop precision plaiter
- E / Standard fabric entry
- F / Non-stop precision rolling-up



SINTEC TEXTILE S.R.L.

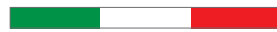
VIA DEL LAVORO, 30 • 36016 THIENE (VI) • ITALY
info@sintectextile.com • www.sintectextile.com

Agent:

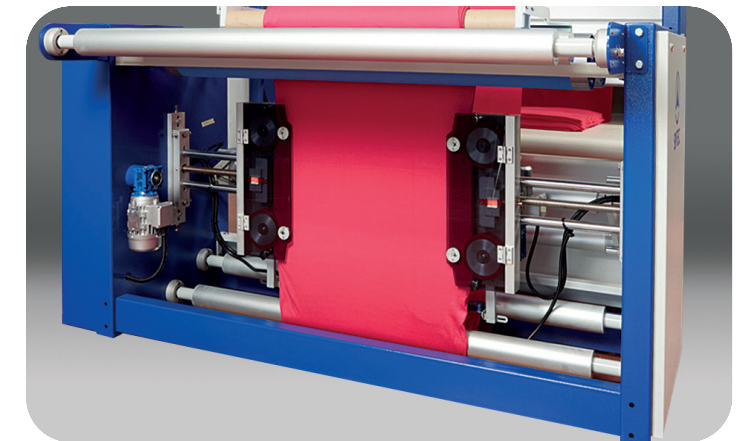


TOPKnIT® T2-500V New generation of compacting machines for all kinds of tubular knitting

MACHINES 100% DESIGNED, BUILT AND TASTED IN ITALY



Fabric feeding detail



Colibri magnetic stretcher for precision batcher

Eagle magnetic stretcher

Special features

Newest design to obtain Technical Quality, High Reliability and Long Life.

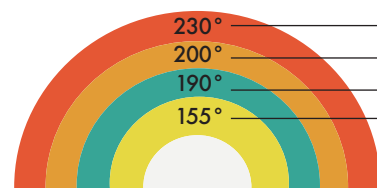
Using 100% Nomex felts, special components for high performance.

High quality processing with exceptional compaction results. Excellent stability to washing tests, hand touch sensation and appearance of the treated fabrics soft and pleasant. Tests show a better compaction, from 10% to 30%, than the compaction obtained by the main competitors machines.



Possibility to treat all types of knitted fabrics, 100% cotton (jersey, piquet, fleece etc.), interlock, viscose, blended cotton-synthetic fabrics or 100% synthetic fabrics (Lycra, polyester, etc.)

For the last ones, the "Multienergy" version, with high performance cylinders, SINTEC patent pending, allows to perform the heatsetting process.



cylinders temperature

"Multienergy" system
electric
customer oil line
steam



Non-stop precision plaiter

Operator's friendly machine, very easy to use, minimum maintenance required.