DISCOVER THE CUTTING-EDGE MACPI STITCH-FREE MACHINES

Macpi, founded in 1961, is a worlwide leader in manufacturing highly technological machines for the garment industry following in the tradition of "Made in Italy", with constant research in terms of quality, style and innovation that does not make compromises.

The accrued experience of almost 60 years brought Macpi to produce greatly sophisticated automatic units for thermo- fusing, loading and unloading systems, complete line for the intermediate and final finishing of jackets, coats, jeans, knitwear, trousers, shirts, automatic machines for stitch-free applications and special units for industrial laundries.

The headquarters located in Palazzolo s/O, Brescia province, is a state of the art facility where R&D, production and offices are combined, the production site in Vigevano is dedicated to tables, dummies and boilers for the garment and laundry industries, the Shanghai company is the main reference for the Asian market.

The policy to explore new markets and garantee an excellent after-sales service with direct offices drove Macpi to be a leader, present and recognized all over the world.

The collaboration during the years with the most important brands in the market took the italian company to the highest standards, also in terms of sustainability, safety, customization and flexibility.

Macpi strongly believes it is not enough to sell reliable machines to Customers, but that Macpi also needs to supply them with technological and advanced solutions to ensure they get the best performance from their machines. Our new Global Sourcing Solutions concept offers potential end-users a wide range of solutions based on raw material knowledge and application know-how for product development, from garments and shoes through to solutions for the automotive industry.

Our goal is to make "stitch-free" easy, reliable and affordable clothes thanks to an in-depth knowledge of its features and to a professional team which will become a strategic partner helping you to make the right choices.

Macpi believe innovation must be based on a new relationships with Customers, which must go beyond traditional "supplier-customer" thinking.

The stitch-free technology is highly recommended for all technical garments, ranging from recreational outdoor activities to extreme sports and safety wear. To summarize, this application is essential for all garments requiring maximum protection against



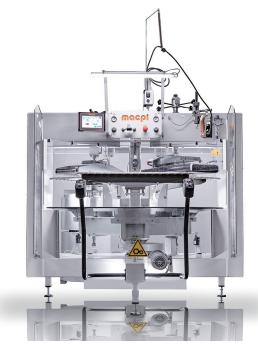
NEW 336.59T seam sealing machine

wind and rain, while providing ultimate comfort and unlimited design freedom.

In a market - that of **apparel technologies** - increasingly demanding and in search of effective solutions that increases the results obtained by the individual players in the supply chain, day-by-day, the Macpi technical team is constantly engaged in the study of new proposals, able to anticipate the needs of the apparel industry. And not only that: a large part of our work is focused on the improvement of machines that are now tested and appreciated by customers, as in the case of the **NEW 336.59T seam sealing machine**.

Macpi presented the new version of the **336.59T** seam sealing machine, column taping unit, among the most popular stitch-free machines, thanks to its versatility and its use with any type of fabric.

In its new release, the seam sealing machine has been further perfected, especially as regards ergonomics and energy saving, which have always been two fundamental aspects in the design of Macpi



515

machinery.

The main differences compared to the previous model are:

- Tilting of the upper part by a further 10 degrees and a cantilevered blow that allows greater visibility to the operator during processing;
- Electronic regulation of the blower which replaces the classic mechanical regulation, so as to always obtain the same belt-blow distance, even on a lot of machines installed with the same customer:
- Single 2,000 watt electrical resistance that reduces electrical consumption with a drastic cut in air expenditure;
- Maintenance costs reduced to zero thanks to the free extension of the warranty on electric heaters up to 3 years;
- On request, the machine can be supplied with electronic height adjustment up to 135 cm, to further raise the operator's level of comfort.

The machine can be managed by the operator through a practical latest generation colour touch screen that allows you to program and save the parameters of the working cycle.

Like most Macpi technologies, the seam sealing machine is designed for the Industry 4.0 connection. You will be able to equip your industry with a new Made in Italy excellence and enrich your integrated and connected production sector.

Another unique and cutting-edge Macpi machine is the 3-stations carousel series 514 and 515. The wide range of shapes allows versatile and flexible applications suitable for garment, footwear and the accessories industries. The cooling station increases drastically the seam quality and its durability regardless of the kind of products, from high-end fashion to performing outdoor garments. A wide range of shapes available for all customers doesn't limit the bonding process, granting a top quality standards. Easy to use thanks to an intuitive Touch Screen for parameter settings. The

machines can be equipped, upon request, with a micrometric distance control device between the shapes, which can be really useful for thicker fabrics such as fleece and wool.

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ITMF Annual Conference in Davos, Switzerland postponed to April 10-12, 2022

Due to the uncertain and unpredictable situation with regard to travel and event restrictions caused by the Corona-pandemic, the Board of the ITMF together with the two co-hosts - Swiss Textiles and Swiss Textile Machinery - have decided to postpone the ITMF Annual Conference in Davos, Switzerland from September 26-28, 2021 to April 10-12, 2022.

Regular updates on the next ITMF Annual Conference can be found at:

ITMF Annual Conference in Davos, Switzerland

ITMF is an international forum for the world's textile and related industries founded in 1904. ITMF members are associations and companies covering the entire textile value chain – producers of fibres, textile machinery, chemicals, textiles, apparel, and home textiles. The membership is rom more than 40 countries representing around 90% of global production.

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