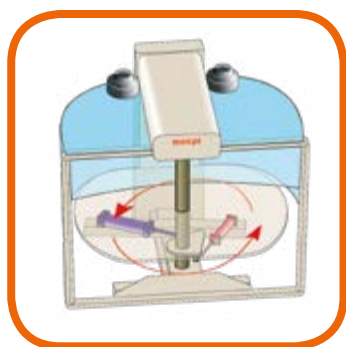


Automatic three-shapes Bonding Carousel with Cooling Station



Rotazione veloce, ottenuta con l'applicazione di sistemi, pneumatici di spinta e oleodinamici di frenata.

Fast rotation thanks to the pneumatic pushing system and oleodynamic stopping



Programmatore Touch screen TCW 7" con USB e Wi-fi totalmente user-friendly grazie ad un display intuitivo e multifunzione.

Full color touch screen programmer TCW 7" with USB and Wi-fi, totally user-friendly with a multifunction intuitive display.



607.07

Vacuum pump available



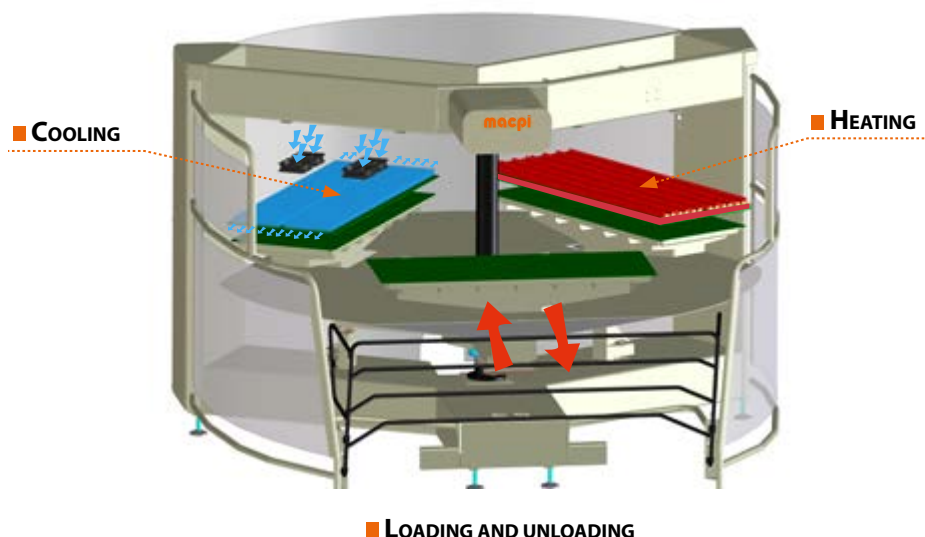
515.37

Basandosi sul concetto del raffreddamento del carosello 514.37 Macpi presenta un nuovo carosello con forme di dimensioni maggiori. Tre forme inferiori aspiranti con rotazione a 120 gradi, due forme superiori di cui una riscaldata elettricamente ed una a raffreddamento ad aria che permette una veloce cristallizzazione degli adesivi. Il carosello 515.37 offre due dimensioni massime: 1000 x 650 mm. e 1250 x 500 mm. Possibilità di attrezzare il carosello con forme doppie a braccio. Controllo Touch Screen per gestione parametri. Pressione regolabile fino a 6 bar.

515.37

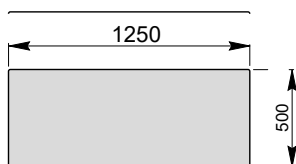
Based on the same "cooling" concept of the 514.37 Macpi designed a larger carousel for bonding application. This unit is fitted with three vacuum bottom shapes and two head shapes: one is electric heated while the second one is cooled by air circulation which grants a perfect and faster adhesive polymerization. The 515.37 offers two sizes as head shapes: 1000 x 650 mm. and 1250 x 500 mm. Possibility to add also double arm shapes. Touch Screen control for parameters setting. Adjustable pressure up to 6 bar.

CAROSELLO/CAROUSEL

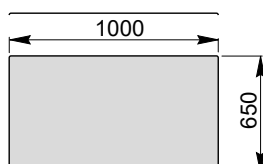


FORME - SHAPES

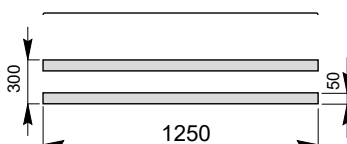
9287



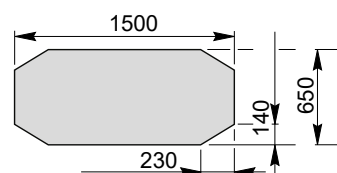
9288



9289



9298



Technical details

515.37 **Dimension:** (mm W x H x D) 2610 x 1800 x 2800 | **Weight:** 1400 Kg
Compressed air: pipe connection 1x16 mm | **Pressure** 6 ATE - consumption 120NL/min
Electric power: 20Kw | **Consumption** 15Kw/h

