CAP MAGNET L





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Technical characteristics

Plate Sizes 180 x 80 mm

Weight 24 kg

Pressure 600 DaN

Temperature Max. 260°C

Power Supply 230 V

Electric Power 910 W

Amperage 5 A

Temperature regulator.



Electronics developed by Sefa .

Accurate and fast regulation (PID control) for a wide range of heat transfer products. Flex, flock, sublimation, screen printing transfer...



Easy interface:

Temperature and pressing time.

From 0 to 570sec (+/- 1% precision). From 0 to 260°C (+/- 2% precision).

Temperature rising time from 0 to 180°C: 15mn.

Accessories

Table



TAB-PRO2:

Strong support table, perfect for Sefa presses.

With retractable extensions on each side: TAB-PRO2-EXT

150X200 Plate



PLA-CM150:

Thanks to this convenient plate accessory, you can turn your cap press into a small clam to produce logo transfers.

Custom Cap



PLA-BALL:

For special shapes you can order this accessory with custom curvature.

Example: base-ball caps.

Dimensions





