

ROTEX PRO / IND / XL



Automatic rotation and complete clearance

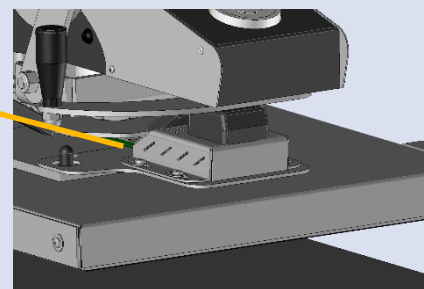


- Standard 40x50 cm plate or 45x55 cm on XL version
- Built-in height indicator on IND version
- Optimal heat & pressure distribution
- Robust frame

User friendly :

- * Complete lateral clearance of the plate
 - * Automatic opening by electromagnet
 - * Automatic rotation at the end of the cycle
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- Suitable for laser transfer applications & pretreatment drying
 - Ideal for medium production
 - Manufactured in France
 - 1-year guarantee on the machine
 - 10-year guarantee on heating plate

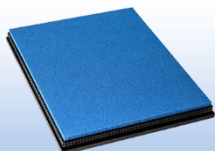
Built-in height indicator on IND version



Accessories



Support table



Sponge plate



Set of plates



Nomex® cover



Laser pointer



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Technical characteristics

Plates size	40 x 50 or 45 x 55 cm
Weight	112 Kg
Maximal pressure	696 gr/cm ² in 40 x 50 cm 562 gr/cm ² in 45 x 55 cm
Max temperature	220°C
Power supply	240 V
Electric power	3200 W
Amperage	14 A

Accessories



Table TAB-PRO2 –EXT:
Strong support table with extension on each side. Perfect for SEFA presses.

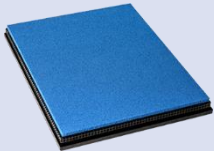


Plate PLA-DRY M:
40x50cm sponge plate to dry pretreated clothes.



Set of 4 plates PLA-QR:
Useful for precise work.
Dimensions:
12 x 8 cm - 15 x 15 cm
12 x 45 cm - 25 x 30 cm



Nomex® cover HOU-50 :
Heat resistant NOMEX® cover to protect the lower plate and make the threading easier.



Laser pointer CROI-159:
1-laser system to position your transfers with a greater precision. Possibility to add a second laser on the ramp.

Settings



New user friendly touch screen with recipes menus!

Recipes menu with adaptive regulation parameters depending on the job: flex, sublimation on textile, sublimation on rigid substrates, DTG...

Advanced electronics

- 9 recipes menus depending on the job
- Save up to 5 programs PER recipe
- Sleep mode
- Eco mode
- Double timer (main + pre-heat)
- Cycle counters
- Stop cycle function

From 0 to 600 sec (precision +/- 1%).

From 15 to 255°C (precision +/- 1%).

Heating time to reach 180°C : 10 min.

Dimensions

