

ROTEX AIR X

- **2 years** guarantee on the machine.
- **10 years guarantee** on heating element.

- Standard plate 40x50cm
- Optimum distribution of pressure and heat.

Comfortable use :

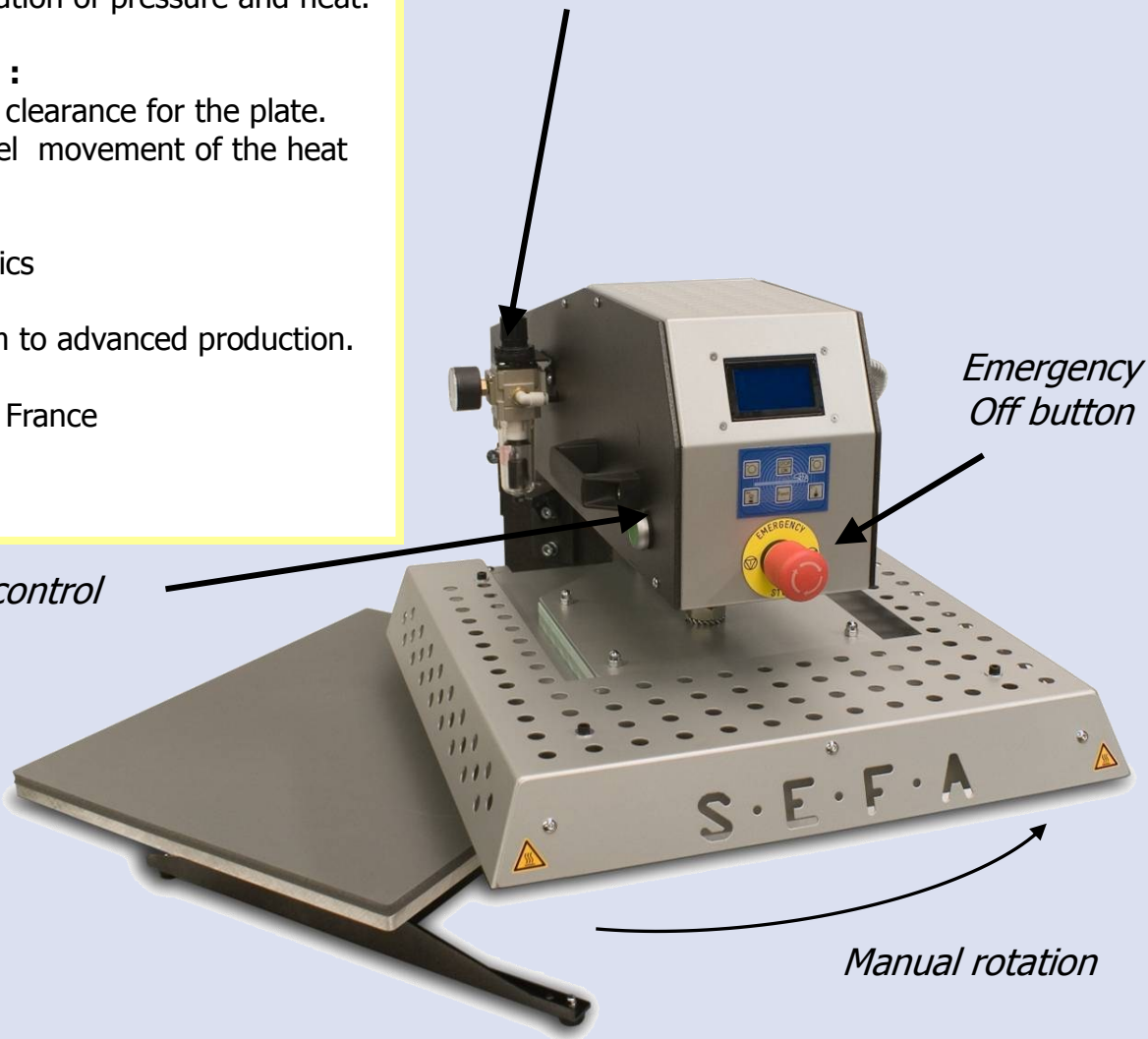
- Complete lateral clearance for the plate.
- Automatic parallel movement of the heat plate
- Evolved electronics
- Ideal for medium to advanced production.
- Manufactured in France

*Manometer, filter
and pressure tuner*

*Emergency
Off button*

Two-hand control

Manual rotation



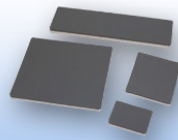
Accessories



Sideway slider



Table



Plates kit



Laser



Cover

Technical characteristics

Plates Sizes	400 x 500 mm
Weight	66 kg
Pressure	305 gr/cm ² / 8 bars 380 gr/cm ² / 10 bars
Max Temperature	220°C
Power Supply	230 V <i>*110V on request</i>
Electric Power	2500 W <i>*1750W (110V)</i>
Amperage	11 A <i>*15A (110V)</i>





Temperature regulator

Electronics developed by Sefa.



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

Advanced settings :

-  () - 5 pre-recorded programs
-  - Reset counter
-  1 - Double timer
- Energy saving

From 0 to 570 sec (precision +/- 1%).
From 0 to 220°C (précision +/- 1%).

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



Complete setup and diagnostics through a PC remote application.

Accessories



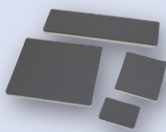
Double sideway slider CHA-ROTEX-AIR:

Increase productivity with a moderate investment.



Table TAB-PRO2 EXT:

Strong support table, perfect for Sefa presses
With retractable extensions on each side



Plates kit PLA-7A:

Set of 4 plates,
Useful for precise work.
120x80 mm - 150x150 mm
120x450 mm - 250x300 mm



Laser CROI-158:

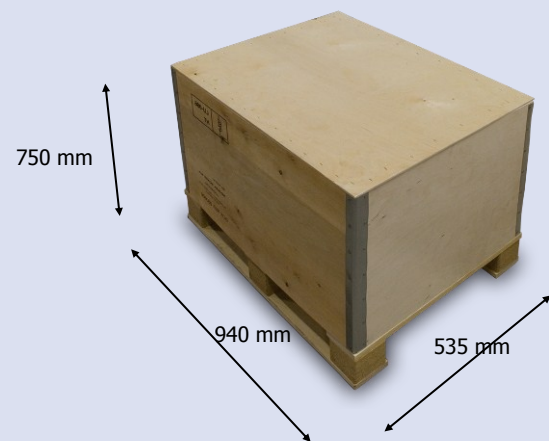
Position exactly your transfers with a greater precision



Cover HOU-50 :

High temperature resistant NOMEX®
Softer and gliding surface to easily put your textile on the plate.
Protecting the foam as well.

Dimensions



Box weight CAI-011 : 20kg