

PR245 S/PAS

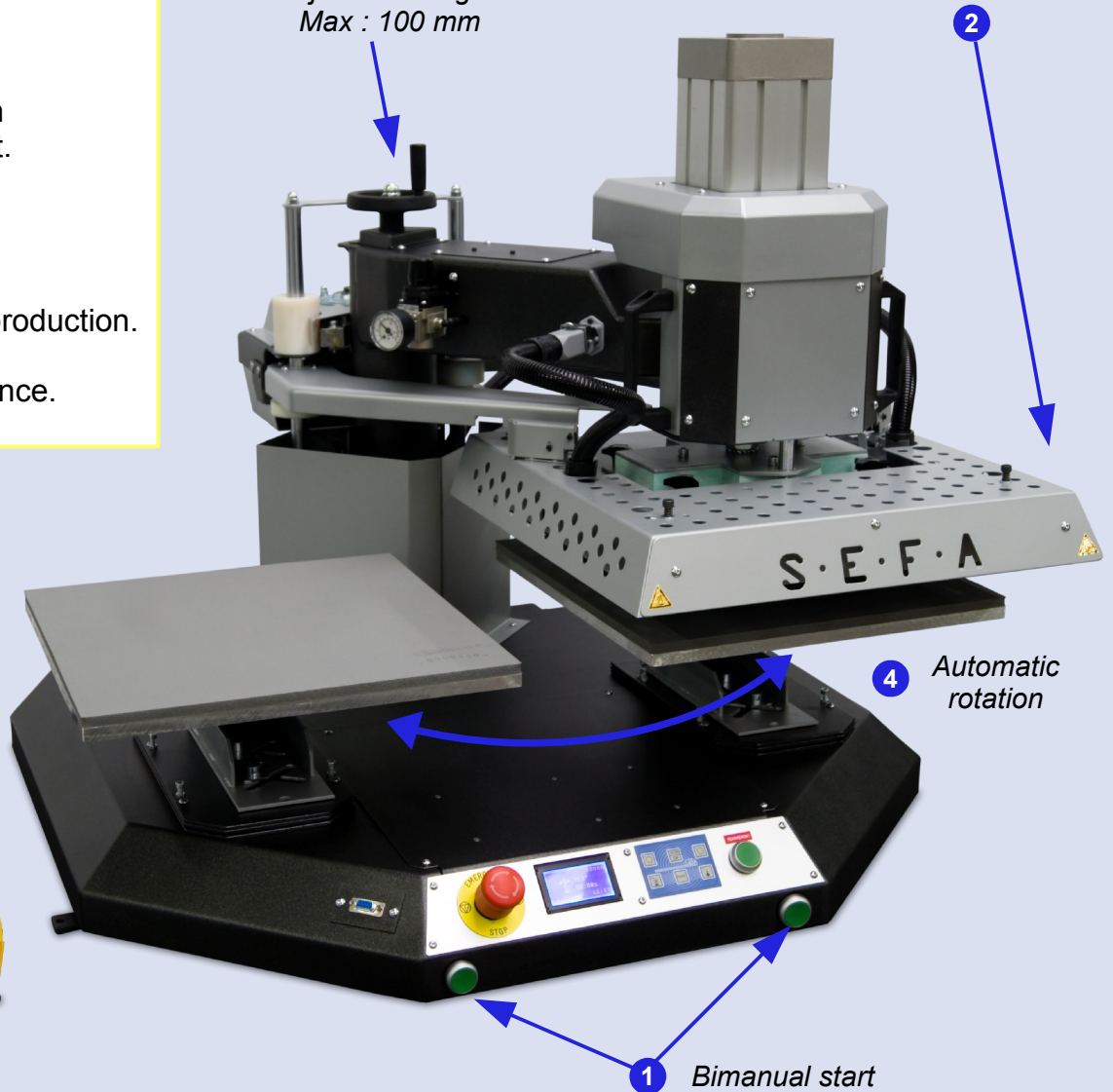
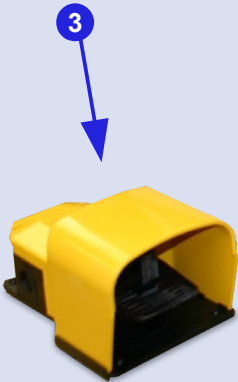
- **2 year Guarantee** on the machine.
- **10 year Guarantee** on heating element.
- Optimum distribution of pressure and heat.
- Possibility to work on thick supports.
- Ideal for advanced production.
- Manufactured in France.

PR245 S = ①
PR245 PAS = ② + ③ + ④

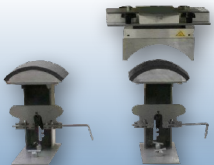
Sensitive protection cover for emergency stop

*Adjustable height.
Max : 100 mm*

Start with foot pedal



Accessories



Cap



Table

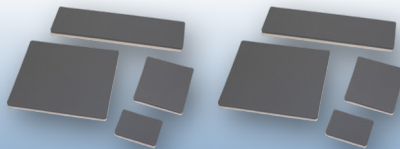
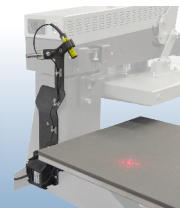


Plate kit



Laser



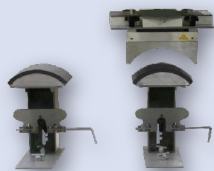
Cover

Technical characteristics

Plate sizes	400 x 450 mm	
Weight	PR245 S	125 kg
	PR245 PAS	133 kg
Pressure	765 DaN	
Temperature Max.	260°C	
Power supply	230 V AC	
Electrical power	2500 W	
Amperage	11 A	

Accessories

Cap ACC-PR / PRS :



Disposable curved heating element to transfer on caps.
ACC-PR for PR245 S
ACC-PRS for PR245 PAS

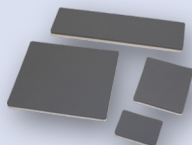
Table TAB-PRO2 :



Strong support table, perfect for Sefa presses.

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

Plate kit PLA-7F :



2 sets of 4 plates, useful for precise work.
120x80 mm - 150x150 mm
120x450 mm - 250x300 mm



Laser CROI-157 :

Position exactly your transfers with a greater precision.

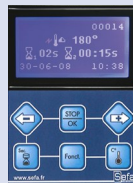
Cover HOU-45 :



High temperature resistant NOMEX®

Softer and gliding surface to easily put your textile on the plate. Protecting the foam as well.

Temperature regulator.



Electronics developed by Sefa .

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

Advanced settings :

- 5 pre-recorded programs
- Reset counter
- Double timer
- Energy saving

From 0 to 30min (précision +/- 1%).
From 0 to 260°C (précision +/- 1%).
Temperature rising time from 0 to 180°C : 15mn.



Complete setup and diagnostics through a PC remote application.

Dimensions

