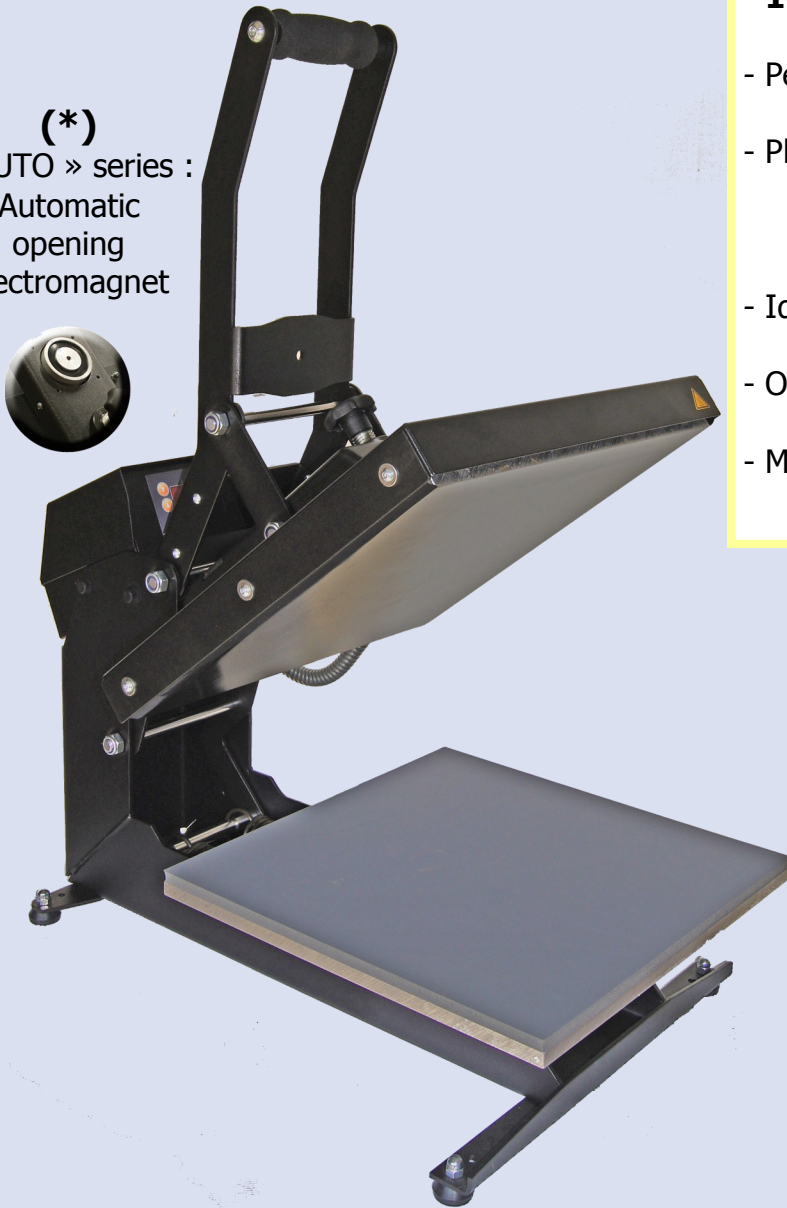


# E-CLAM 28 - 38 & 50 / AUTO (\*)

(\*)  
« AUTO » series :  
Automatic  
opening  
electromagnet



- **2 years Guarantee** on the machine.
- **10 years Guarantee** on heating element
- Perfect distribution of pressure and heat
- Plates (28x38cm) **E-CLAM 28**  
(38x38cm) **E-CLAM 38**  
(40x50cm) **E-CLAM 50**
- Ideal for small production or startup
- Optimized dimensions
- Manufactured in France.



Table

## Accessories

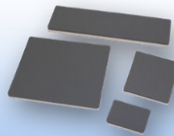


Plate kit



Cover

## Technical characteristics

Plates Sizes	E-CLAM 28 : 280 x 380 mm E-CLAM 38 : 380 x 380 mm E-CLAM 50 : 400 x 500 mm
Weight	E-CLAM 28 : 34 kg E-CLAM 38 : 37 kg E-CLAM 50 : 40 kg
Pressure	E-CLAM 28 : 600 gr/cm <sup>2</sup> E-CLAM 38 : 450 gr/cm <sup>2</sup> E-CLAM 50 : 300 gr/cm <sup>2</sup>
Max Temperature	220°C
Power Supply	230 V
Electric Power	E-CLAM 28 : 1500W E-CLAM 38 : 2000W E-CLAM 50 : 2500W
Amperage	11 A

## Settings



Control panel



« MANUAL » Series

« AUTO » Series

Electronics developed by Sefa.

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



Easy interface :  
Temperature and pressing time

From 0 to 570 sec (precision +/- 1%).

From 0 to 220°C (précision +/- 1%).

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

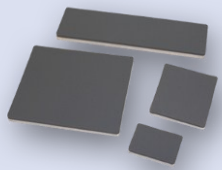
« Stop cycle » available on « AUTO » Series

## Accessories



### Table TAB-PRO2 -EXT:

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



### Plate kit PLA-7A

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

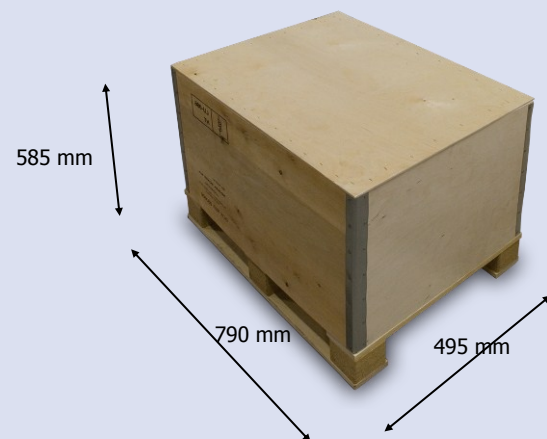
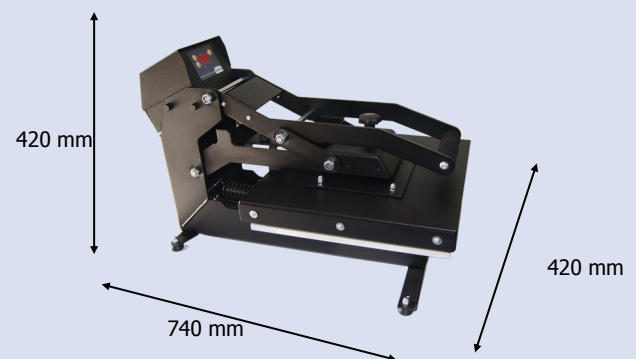


### Cover HOU-38 & HOU-50 :

High temperature resistant NO-MEX®  
Softer and gliding surface to easily put your textile on the plate.

Protecting the foam as well.

## Dimensions



Box weight CAI-NO2 : 16 kg