

# Sefa

by **ID UNLIMITED**



## Heat Transfer Technologies



In order to provide you with clear and accurate information regarding the technological evolution of our heat presses, we would like to explain the meaning of the "e" prefix now used on models equipped with the 40×50 cm (16"x20") heating platen.

### Overview of the technological evolution

In February 2025, SEFA launched its first 40×50 cm format presses equipped with molded heating platens. These models were identified by the suffix "MB". As this represented a major technological change, and as a precaution metric, the "MB" presses could, if necessary, be fitted with heating platens based on the previous technology.

Molded heating platens feature an electrical power rating of 2,200 W. This represents a reduction of 1,000 W compared to the former technology, while delivering enhanced thermal performance, particularly in terms of responsiveness and temperature stability.

### Definitive adoption of the new technology

As the transition period has now been completed, SEFA has definitively adopted this new molded heating platen technology. Accordingly, the designation of our presses has evolved with the addition of the « e » prefix.

The « e » prefix therefore refers to a technical evolution aimed at improving energy efficiency, without any compromise on press performance.



#### In summary

For 40 × 50 cm (16" x 20") heat presses

#### For the same transfer quality

- A higher thermal efficiency
- An optimized energy consumption

**Our team remains at your disposal for any further information.**

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### ACCESSORIES

Entry-level presses selected and validated by SEFA, delivering essential performance and reliability for cost-conscious applications

# CAP INIT

## FEATURES

- Double Heating
- Positioning with Laser Guide
- Automatic Opening

MAX TEMPERATURE

230°C

POWER

800 W



Warranty on the machine & heating element



Magnetic Clamping

Entry-level presses selected and validated by SEFA, delivering essential performance and reliability for cost-conscious applications

# CLAM INIT

## FEATURES

- ▶ Automatic Opening
- ▶ Drawer

MAX TEMPERATURE  
**225°C**

POWER  
**1600 W**

PLATE  
**40x50cm**

PLATEN ACCESSORIES  
**38x38cm**



Warranty on the machine & heating element



Magnetic Clamping

# CLAM

# CLAM +

MAX TEMPERATURE  
220°C

## FEATURES

- Manual Opening

## FEATURES

- Automatic Opening

POWER  
2200 W

PLATE  
40x50cm



Warranty on  
the machine



Warranty on  
heating element

FIRST RANGE

SEFA quality at an affordable price  
manual swing-away press

# ROTEX

## FEATURES

- Manual Opening
- Manual Swing

MAX TEMPERATURE  
**220°C**

POWER  
**2200 W**

PLATE  
**40x50cm**



Warranty on  
the machine



Warranty on  
heating element



TOP-NOTCH QUALITY

Manual clam heat press with a drawer providing full access to the lower platen for safe and precise loading

# e-CLAM PRO

## FEATURES

- Automatic Opening
- Manual Drawer

MAX TEMPERATURE

**220°C**

POWER

**2200 W**

PLATE

**40x50cm**



Warranty on  
the machine



Warranty on  
heating element



Magnetic  
Clamping



TOP-NOTCH QUALITY

Manual swing-away heat press  
providing full access to the  
lower platen for safe and  
precise loading

# e-ROTEX PRO

## FEATURES

- Automatic Opening
- Automatic Swing

MAX TEMPERATURE  
**220°C**

POWER  
**2200 W**

PLATE  
**40X50cm**



Warranty on  
the machine



Warranty on  
heating element



Magnetic  
Clamping



TOP-NOTCH QUALITY

Pneumatic swing-away heat press  
providing full access to the lower  
platen for safe and precise loading

# e-ROTEX AIR PRO

## FEATURES

- Automatic Opening
- Automatic Closing
- Automatic Swing



MAX TEMPERATURE  
**220°C**

POWER  
**2200 W**



PLATE  
**40x50cm**



Warranty on  
the machine



Warranty on  
heating element



Air compressed  
required



SLIDE PRESSES

Pneumatic heat presses with a drawer providing full access to the lower platen for safe and precise loading

# e-SLIDE 540 LITE

## FEATURES

- Automatic Opening
- Automatic Closing
- Manual Drawer
- 1 Heating Zone

# e-SLIDE 540 PRO

## FEATURES

- Automatic Opening
- Automatic Closing
- Automatic Drawer
- 1 Heating Zone



MAX TEMPERATURE  
**220°C**

POWER  
**2200 W**

PLATE  
**40X50cm**



Warranty on  
the machine



Warranty on  
heating element



Air compressed  
required



TOP-NOTCH QUALITY

Flagship dual-station pneumatic heat presses designed for high-volume production

# e-DUPLEX LITE PRO

## FEATURES

- Automatic Opening
- Automatic Closing
- Manual Swing

## FEATURES

- Automatic Opening
- Automatic Closing
- Automatic Swing

# AIR PRO

## FEATURES

- Automatic Opening
- Automatic Closing
- Automatic Swing
- Membrane Plate



MAX TEMPERATURE  
**220°C**

POWER  
**2200 W**  


PLATE  
**40X50cm**



Warranty on  
the machine



Warranty on  
heating element



Air compressed  
required



SLIDE PRESSES

High-performance heat presses with  
drawer, optimized for sublimation  
printing workflow applications

# SLIDE 655 LITE

## FEATURES

- Automatic Opening
- Automatic Closing
- Manual Drawer
- 1 Heating zone

# SLIDE 655 PRO

- Automatic Opening
- Automatic Closing
- Automatic Drawer
- 1 Heating zone



Adapted for 24" printers

MAX TEMPERATURE  
**220°C**

POWER  
**3300 W**

PLATE  
**64X54cm**

WORKING AREA  
**65X50cm**



Warranty on  
the machine



Warranty on  
heating element



Air compressed  
required



SLIDE PRESSES

High-performance pneumatic presses  
for sublimation printing applications

# SLIDE 865

## FEATURES

- Automatic Opening
- Automatic Closing
- Manual Drawer
- 2 Heating zones

MAX TEMPERATURE

**220°C**

POWER

**6000 W**

PLATE

**85X65cm**

WORKING AREA

**80X60cm**



# SLIDE 1285

## FEATURES

- Automatic Opening
- Automatic Closing
- Manual Drawer
- 2 Heating Zones

MAX TEMPERATURE

**220°C**

POWER

**12000 W**

PLATE

**125X85cm**

WORKING AREA

**120X80cm**



Warranty on  
the machine



Warranty on  
heating element



Air compressed  
required

High-performance large-format pneumatic presses featuring dual sliding drawers, designed for sublimation printing

# SUBLIMAXI 2513

## FEATURES

- Automatic Opening
- Automatic Closing
- Automatic Drawing
- Dual-drawers
- 4 Heating zones

MAX TEMPERATURE  
**220°C**

POWER  
**35000 W**

PLATE  
**255x130cm**

WORKING AREA  
**250x125cm**



MAX TEMPERATURE  
**220°C**

POWER  
**20250 W**

PLATE  
**157x107cm**

WORKING AREA  
**152x102cm**

# SUBLI 1510+

## FEATURES

- Automatic Closing
- Automatic Drawing
- Automatic Opening
- 2 Heating zones
- 2 Plates



Warranty on  
the machine



Warranty on  
heating element



Air compressed  
required



LOGO & SPORT PRESSES

Precision compact heat presses  
for high-quality logo applications

## LM 130 V3

### FEATURES

- Manual Opening
- Manual Closing

## LE 130 V3

### FEATURES

- Automatic Opening
- Manual Closing

## LP 130 V3

### FEATURES

- Automatic Opening
- Automatic Closing



MAX TEMPERATURE  
**220°C**

POWER  
**400 W**

PLATE  
**13x13cm**



Warranty on  
the machine



Warranty on  
heating element

High-precision manual heat press  
for sports applications, compatible  
with multiple accessories for caps,  
shoes, and balls

# CLAM SPORT

MAX TEMPERATURE  
**220°C**

## FEATURES

- Automatic Opening

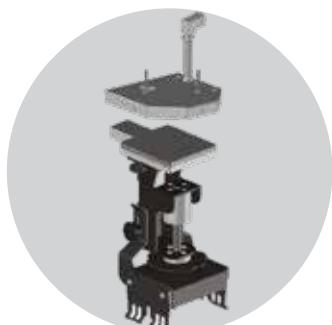
POWER  
**600 W**



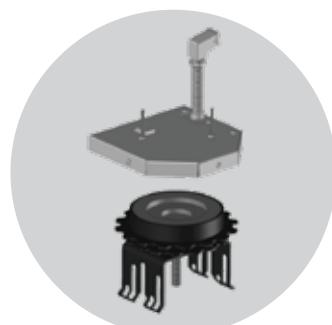
Select your accessory



**ACC-CAP CB V3**  
Upper & lower cap



**ACC-SHL2-V3**  
Upper & lower logo & shoes



**ACC-BALL V3**  
Upper & Lower ball



Warranty on  
the machine



Warranty on  
heating element



Magnetic  
Clamping



LOGO & SPORT PRESSES

Dual-station pneumatic heat presses  
designed for high productivity,  
enabling efficient application  
on caps and logos

# DUPLEX MINI PRO

## FEATURES

- Automatic Opening
- Automatic Closing
- Automatic Swing

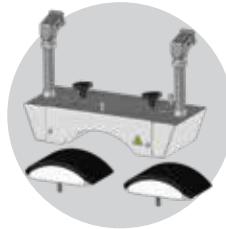
# DUPLEX MINI LITE

## FEATURES

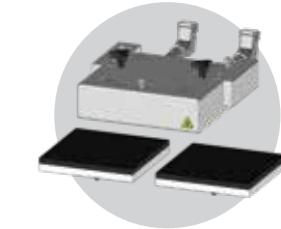
- Automatic Opening
- Automatic Closing
- Manual Swing



Select your accessory



ACC-CAP DUPLEX MINI PRO  
ACC-CAP US DUPLEX MINI PRO



ACC-PLA DUPLEX MINI PRO  
Logo plate 16 x 16 cm

MAX TEMPERATURE  
**220°C**

POWER  
**600 W**



Warranty on  
the machine



Warranty on  
heating element



Air compressed  
required

# SUPPORT TABLES



**TAB-98-PRO**  
(Duplex)  
LxWxH  
907x747x834mm



**TAB-98-PRO-R**  
With wheels (Duplex)  
LxWxH  
907x747x834mm



**TAB-98-LITE**  
(No Duplex/Slide)  
LxWxH  
808x652x861mm

**TAB-98-LITE R**  
With wheels (No Duplex/Slide)  
LxWxH  
808x652x861mm

**TABL-98**  
(Slide)  
LxWxH  
907x747x633mm

**TABL-98 R**  
With wheels (Slide)  
LxWxH  
907x747x633mm

# WORKING PLATES



**PLA-SET**  
Set with 48, 49, 50 & 51



**PLA-48**  
15 x 15 cm



**PLA-49**  
12 x 8 cm



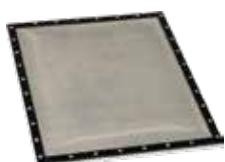
**PLA-50**  
25 x 30 cm



**PLA-51**  
12 x 45 cm



**PLA-3040**  
30 x 40 cm



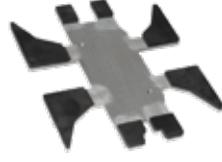
**PLA-3035 AIRCLAM**  
Membrane plate 30 x 35 cm



**PLA-DRY M**  
Sponge drying 40 x 50



**CHA-V5**  
Dual-plate system  
(ROTEX V5/CLAM PRO V5)



**PLA-SHOES-CV**  
Shoe platen 40 x 50 cm

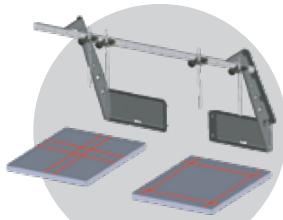


**ACC-CHAUD-INF-V3**  
Heated lower plate 40 x 50 cm

# LASER SYSTEMS



**CROI-161 (ROTEX PRO**  
ROTEX AIR LITE/PRO)



**CROI-160 (DUPLEX)**  
2 Lasers

**CROI-160X4 (DUPLEX)**  
4 Lasers



**CROI-163 (SLIDE 540)**  
1 Laser



**LAS-PRO Additional laser**  
1 Laser







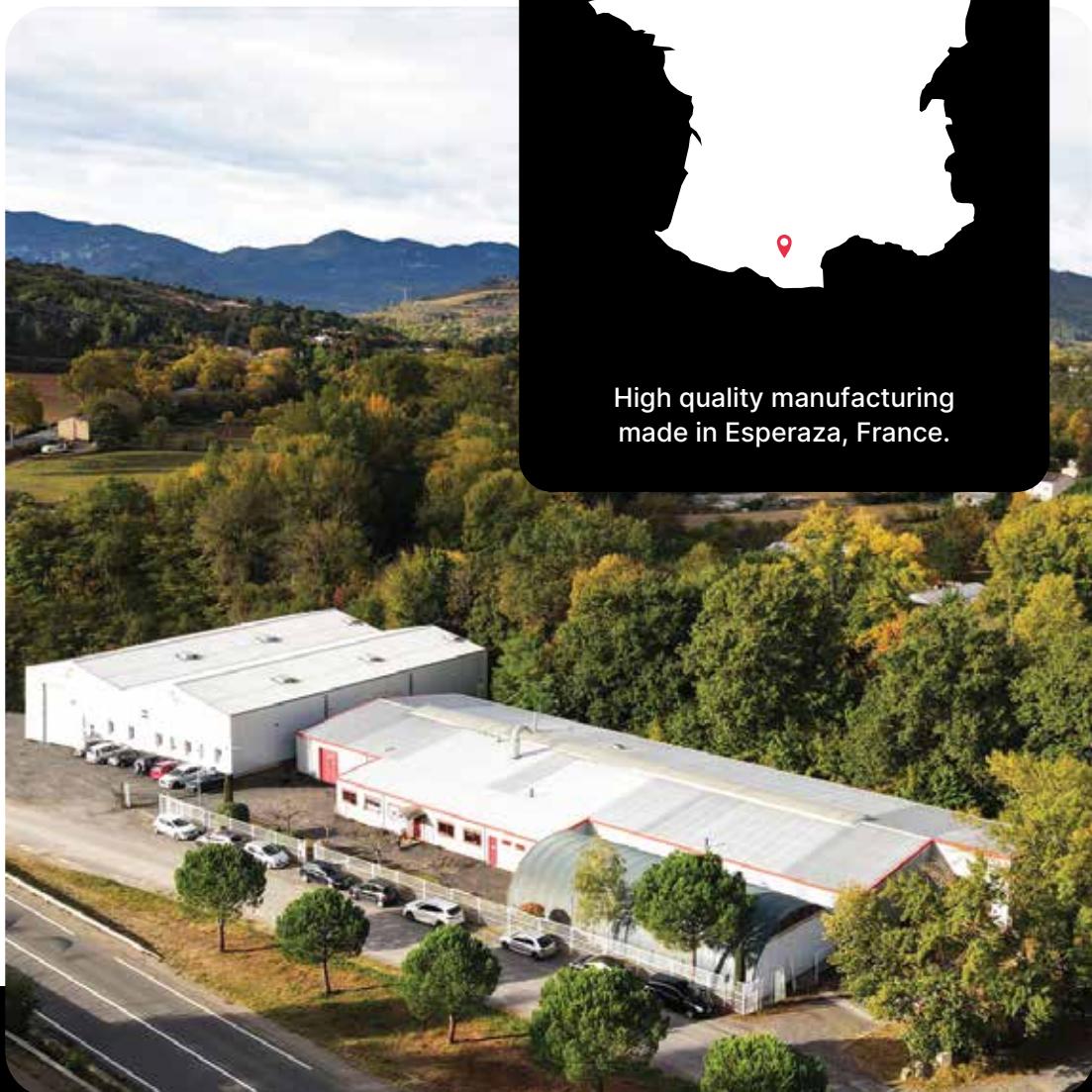
HEAT TRANSFER TECHNOLOGIES

Sefa

by **ID UNLIMITED**



**COUNTRY WORLDWIDE**  
distribute our products as part of our  
international business operations.



High quality manufacturing  
made in Esperaza, France.



CONTACT INFORMATION

[WWW.SEFA.FR](http://WWW.SEFA.FR)



ZI de Pastabrac 11260  
Espéraza, France



+33 (0)4 68 74 05 89



[sales@sefa.fr](mailto:sales@sefa.fr)  
[support@sefa.fr](mailto:support@sefa.fr)