



- Perfect heat & pressure distribution
- Double plates for Cap (Duplex Mini T) or Logo 16x16cm (Duplex Mini PLA T)

- Robust frame
- Important height between plates

User friendly :

- * Bi-manual control (+ foot pedal control on Duplex Auto Mini version)
- * New SmartTouch® interface
- * Automatic translation from one plate to another (on Duplex Auto Mini version)
- Ideal for high production

- Manufactured in France
- 2-year guarantee on the machine
- 10-year guarantee on heating plate



*Foot pedal
Auto version only*



Set programs



Pneumatic



Fast heat up

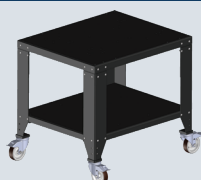


Pre-heat time



*SmartTouch®
Controller*

OPTIONAL ACCESSORIES

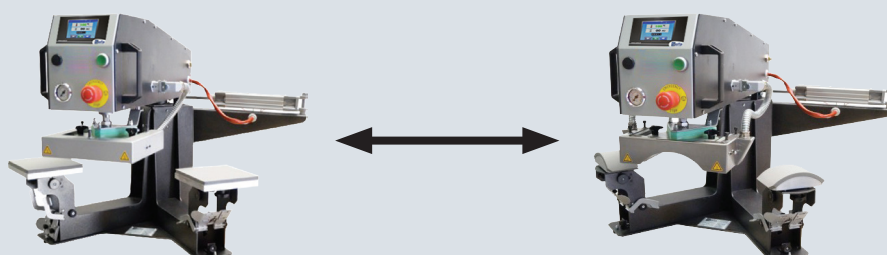


Support table



Compressor

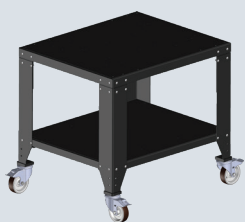
Small format plate
Quick and easy installation



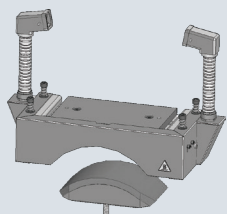
TECHNICAL CHARACTERISTICS

Type	Pneumatic
Operation	Swing - Rotating dual plate
Platen size	Logo 16x16 cm (Duplex Mini PLA) Cap 18x8 cm (Duplex Mini)
Max thickness	36 mm
Weight	62 Kg
Pressure	993 gr/cm ²
°C / °F Max	220 °C / 429 °F
Power	600 W
Power supply	240 V Single-phase
Amperage	3 A
Applications	Flex, DTG, Pretreatment, Sublimation, Screen Printing, Laser Transfer
Dimensions	625x646x941 mm 24x25x37"

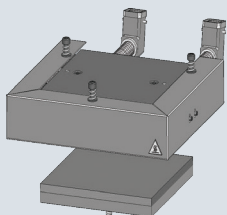
OPTIONAL ACCESSORIES



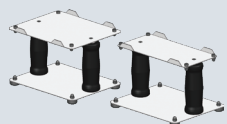
TAB-98 PRO / R
Support table (optional
castors available).



ACC-CAP DUPLEX MINI
Cap plate size 18x8 cm for
Duplex Mini PLA T and
Duplex Auto Mini PLA T



ACC-DUPLEX MINI
Logo plate size 16x16 cm for
Duplex Mini T and Duplex
Auto Mini T

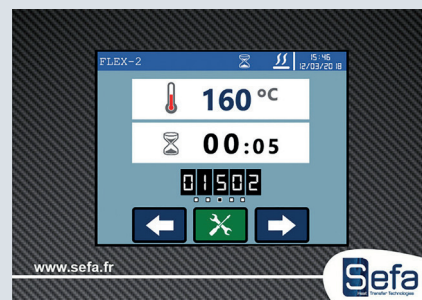


SPECIAL TOOL
Handles to manipulate and
hot-swap the elements with
safety guaranteed



COMP-111
Silent compressor 42dB 50L.
111Lt/min.

SETTINGS



New **SmartTouch®** controller developed by Sefa

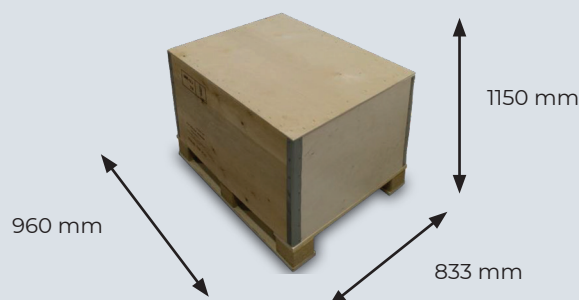
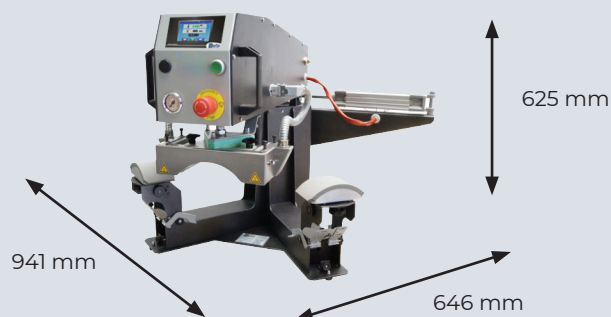
Recipes menu with adaptive regulation parameters depending on the job: flex, sublimation on textile, sublimation on rigid substrates, DTG...

Advanced electronics

- 10 fully editable recipes menus
- Independent time for each plate
- Multi timer (up to 4 different times)
- Cycle counters
- Stop cycle function
- ECO GREEN mode

From 0 to 600 sec (precision +/- 1%).
From 15 to 220°C (precision +/- 1%).
Heating time to reach 180°C : 10 min.

DIMENSIONS



Box weight CAI-100 : 25 kg