

MADE IN FRANCE



Rotation automatique
(Rotex Air Pro)



Programmation



Temps de préchauffage



Ecran tactile



Changement rapide plateau



2200W



Pneumatique



10 ans de garantie
sur les éléments chauffants



3 ans de garantie
sur la machine



- Répartition parfaite de la chaleur et de la pression
- Plaque pivotante simple 40x50 cm (16x20")
- Dégagement complet de la plaque
- Fermeture et ouverture pneumatiques
- Rotation automatique en fin de cycle (Pro)
- Pièce réversible en forme de C & Quick Release
- Châssis robuste
- Convient aux applications de transfert laser & sublimation sur textiles et matériaux rigides et prétraitement
- Idéal pour les moyennes productions



Email

sales@sefa.fr
support@sefa.fr
www.sefa.fr



Phone

Office : + 33 4 68 74 05 89



Address

SEFA SAS
Z.I. PASTABRAC
11 260 ESPERAZA (FR)



TRANSFER
YOUR IMAGINATION

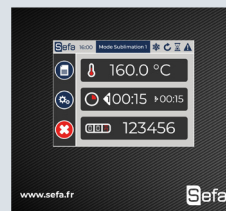
Chemica | Stillscreen | Sefa | Elms | Sporting ID | TransferID

CARACTERISTIQUES TECHNIQUE

Poids	81 kg
Pression	400 gr/cm ²
Temperature max	220°C / 429°F
Alimentation	240V
Puissance	2200 W
Amperage	10 A
Plaque	40X50 cm
Epaisseur max produit	17 mm

Caractéristiques	Pneumatique Ouverture automatique Fermeture automatique 1 zone de chauffe
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PROGRAMMATION



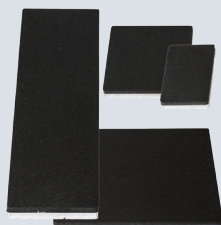
Ecran tactile développée par Sefa
Régulation précise et rapide (contrôle PID)
Paramètres de régulation adaptatifs en fonction de l'application :
flex, sublimation sur textile, sublimation sur supports rigides, DTG...
Électronique de pointe :
- Recettes entièrement modifiables
- Multi minuterie (jusqu'à 2 timers différents)
- Compteur de cycles
- Fonction d'arrêt du cycle
- Mode ECO
De 0 à 60min (précision +/- 1%)
De 15 à 220°C (précision +/- 1%)
Temps de chauffe pour atteindre 180°C : 10 min

ACCESSOIRES OPTIONELS



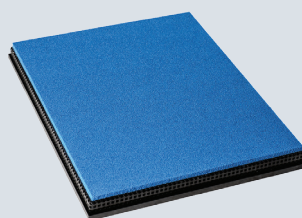
TABLE DE SUPPORT
TAB-98 LITE/R

Table de support



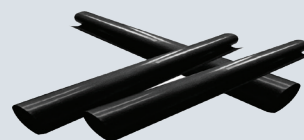
JEU DE 4 PLATEAUX
PLA-SET

12 x 8 cm, 15 x 15 cm,
12 x 45 cm, 25 x 30 cm



PLAQUE DTG
PLA-DRY M

Plateau éponge pour sécher les
vêtements prétraités

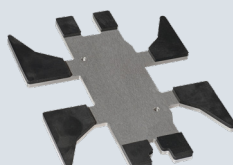


TOILE TEFLON



SYSTEME LASER
CROI-161

Système laser pour placer vos transferts
avec plus de précision (1 laser supplémen-
taire peut être ajouté).



PLATEAU CHAUSSURES
PLA-SHOES-CV

Plateau spéciale qui s'adapte au textile
et chaussures en tissu et de sport (côté



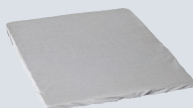
PLATEAU CHAUFFANT
ACC-CHAUD-INF V3

Plateau inférieur chauffant 40 x 50cm
qui s'adapte à toutes les presses SEFA
(boîtier électronique individuel inclus).



COMPRESSEUR
COMP-37 40dB 24L -37L/min

Compresseur silencieux.



HOUSSE NOMEX® (INCLU)

DIMENSIONS

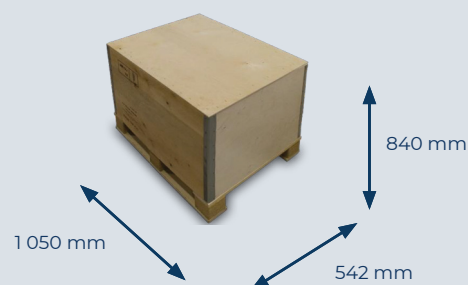


661 mm



Jeannette réversible à
180° avec système de
changement rapide du
plateau

Poids boîte CAI-100 : 25 kg



MADE IN FRANCE



Automatic rotation
(Rotex Air Pro)



Programs



Pre-heat time



Touch screen



QuickRelease system



2200W



Pneumatic



Warranty
on heating elements



Warranty on the machine



- Perfect heat & pressure distribution
- Single swing plate 40x50 cm (16x20")
- Complete clearance of the plate
- Pneumatic closing & opening
- Automatic rotation at the end of the cycle (Pro)
- Reversible C-shaped part & Quick Release
- Robust frame
- Suitable for laser transfer applications & sublimation on textile and rigid materials and pretreatment
- Ideal for medium productions



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FLEXDEV
GROUP

TRANSFER
YOUR IMAGINATION

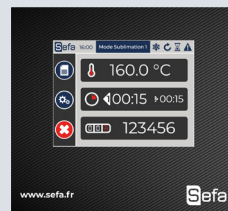
Chemica | Stillscreen | Sefa | Elms | Sporting ID | TransferID

TECHNICAL CHARACTERISTICS

Weight	81 kg / 179 lb
Pressure	400 gr/cm ²
Max temperature	220°C / 429°F
Power supply	240V (single phase)
Electric power	2200 W
Amperage	10 A
Plate	40X50 cm / 16x20"
Max product thickness	17 mm

Features	Pneumatic Automatic opening Automatic closing 1 heating zone
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SETTINGS

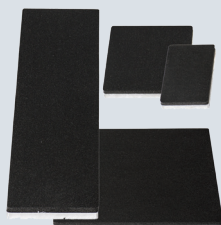


Touch electronics developed by Sefa
Fast and precise regulation (PID control)
Adaptive regulation parameters depending on the application :
flex, sublimation on textile, sublimation on rigid substrates, DTG...
Advanced electronics :
- Fully editable recipes
- Multi timer (up to 2 different timers)
- Counter with reset
- Stop cycle function
- ECO mode
From 0 to 60min (precision +/- 1%)
From 15 to 220°C (precision +/- 1%)
Heating time to reach 180°C : 10 min

OPTIONAL ACCESSORIES

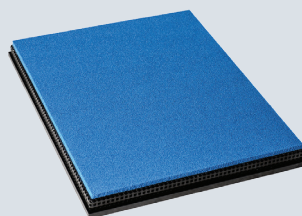


SUPPORT TABLE
TAB-98 LITE/R



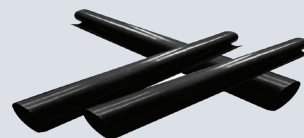
SET OF 4 PLATES
PLA-SET

12 x 8 cm, 15 x 15 cm,
12 x 45 cm, 25 x 30 cm



DTG PLATE
PLA-DRY M

Sponge plate to dry pretreated clothes

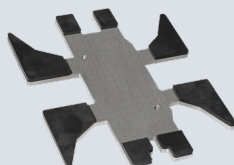


TEFLON SHEET



SYSTEME LASER
CROI-161

To place your transfers with more
precision (1 extra laser can be added)



SHOES PLATE
PLA-SHOES-CV

Special plate that fits textile
and sport shoes (side and back)



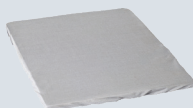
LOWER HEATING PLATE
ACC-CHAUD-INF V3

Lower 40 x 50 cm heating plate
that fits all SEFA presses (individual
electronic box included)



COMPRESSOR
COMP-37 40dB 24L-37L/min

Silent compressor.

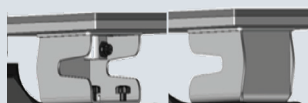


NOMEX® COVER (INCLUDED)

DIMENSIONS

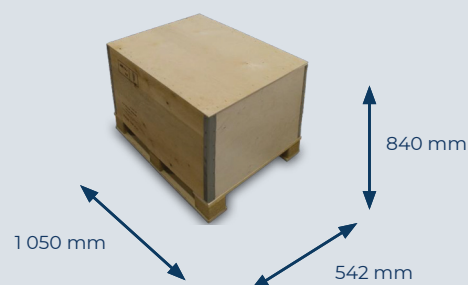


661 mm



180° reversible
C-shaped lower part with
Quick Release system

Box weight CAI-100 : 25 kg



MADE IN FRANCE



Automatische Drehung
(Rotex Air Pro)



Programmierung



Vorwarmezeit



Touchscreen



Schneller Wechsel der Platte



2200W



Pneumatisch



10 Jahre Garantie
auf die Heizelemente



3 Jahre Garantie
auf die Maschine



- Perfekte Wärme- & Druckverteilung
- Einzelschaukelplatte 40x50 cm (16x20")
- Automatisches Öffnen und Schwenken
- Vollständige Freigabe der Platte
- Umkehrbares C-förmiges Teil & Quick Release
- Robuster Rahmen
- Geeignet für Lasertransferanwendungen & Sublimation auf textilen und starren Materialien und Vorbehandlung
- Ideal für kleine bis mittlere Produktionen



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TECHNISCHE EIGENSCHAFTEN

Weight	81 kg
Pressure	400 gr/cm ²
Max temperature	220°C
Power supply	240V
Electric power	2200 W
Amperage	10 A
Plate	40X50 cm
Max product thickness	17 mm

Merkmale	Pneumatisch Automatisches Öffnen Automatisches Schließen 1 Heizzone
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PROGRAMMIEREN



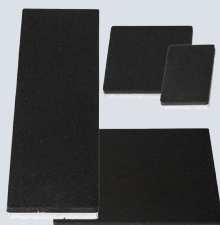
Von Sefa . entwickelte Touch-Elektronik
Präzise und schnelle Regelung (PID-Regelung)
Adaptive Regelparameter je nach Auftrag :
flex, Sublimation auf Textil, Sublimation auf starren Substraten,DTG...
Fortschrittliche Elektronik :
- Vollständig editierbare Rezepte Menüs
- Multi-Timer (bis zu 2 verschiedene Timer)
- Zyklenzähler
- Stop-Cycle-Funktion
- ECO Modus
Von 0 bis 60min (Präzision +/- 1%)
Von 15 bis 220°C (Präzision +/- 1%)
Heizzeit bis 180°C : 10 min

OPTIONALES ZUBEHÖR



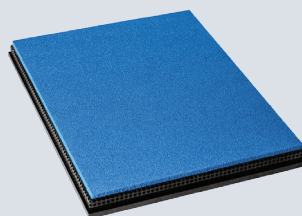
UNTERTISCH
TAB-98 LITE/R

Unterstützungstabelle



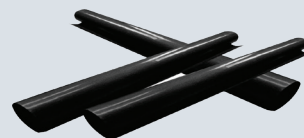
BASISPLATTEN SET 4 PLATTEN
PLA-SET

12 x 8 cm, 15 x 15 cm,
12 x 45 cm, 25 x 30 cm



DTG BASISPLATTE
PLA-DRY M

Porenschaum Basisplatte zum
Trocknen von vorbehandelten Textilien

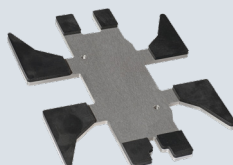


TEFLON -GEWEBE



LASERSYSTEM
CROI-161

Um Ihre Überweisungen mit mehr
zu platzieren Präzision (1 zusätzlicher
Laser kann sein)



SCHUHPLATTE
PLA-SHOES-CV

Spezielle Basisplatte für (Sport)Schuhe
(Seite und Ferse).



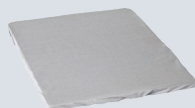
UNTERE HEIZPLATTE
ACC-CHAUD-INF V3

Unter Heizplatte 40 x 50 cm passend
für alle SEFA-Pressen
(zusätzliche Elektronik enthalten)



KOMPRESSOR
COMP-37 40dB 24L -37L/min

Leiser kompressor



NOMEX® ABDECKUNG
IM LIEFERUMFANG ENTHALTEN

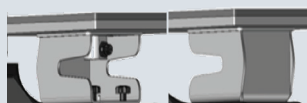
GRÖÖE



621 mm

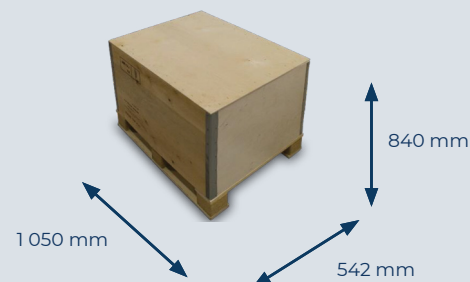
847 mm

572 mm



180° Wende-Jeannette
mit Tischschnellwech-
selsystem

Gewicht der Verpackung CAI-100 : 25 kg



1050 mm

542 mm

840 mm

MADE IN FRANCE



Rotación automática
(Rotex Air Pro)



Programas



Tiempo de precalentamiento



Pantalla táctil



Cambio rápido del plato



2200W



Neumático



10 años de garantía en los
elementos calientes



3 años de garantía
en la máquina



- Perfecta distribución de calor y presión
- Plato oscilante simple 40x50 cm (16x20")
- Despeje completo de la placa
- Cierre y apertura neumáticos
- Rotación automática al final del ciclo (Pro)
- Pieza en forma de C reversible y liberación rápida
- Estructura robusta
- Adecuado para aplicaciones de transferencia láser y sublimación en materiales textiles y rígidos y pretratamiento
- Ideal para producciones medianas



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Chemica | Stillscreen | Sefa | Elms | Sporting ID | TransferID

CARACTERÍSTICAS TÉCNICAS

Peso	81 kg
Presion	400 gr/cm ²
Temperatura max	220°C
Alimento	240V
Potencia	2200 W
Amperaje	10 A
Lamina	40X50 cm
Espesor max del producto	17 mm

Caracteristicas	Neumático Apertura automática Cierre automático 1 zona de calefacción
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PROGRAMACIÓN



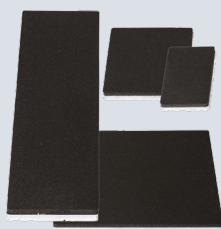
Electrónica táctil desarrollada por Sefa
Regulación precisa y rápida (control PID)
Parámetros de regulación adaptativos en función del trabajo :
flex, sublimación sobre textil, sublimación sobre sustratos rígidos,
DTG...
Electrónica avanzada :
- Recetas totalmente editables
- Temporizador múltiple (hasta 2 timers diferentes)
- Contadore de ciclos
- Función de ciclo de parada
- Modo ECO
De 0 a 60min (precisión +/- 1%)
De 15 a 220°C (precisión +/- 1%)
Tiempo de calentamiento para alcanzar los 180°C : 10 min

ACCESORIOS OPCIONALES



MAESA DE SOPORTE
TAB-98 LITE/R

Mesa de soporte



JUEGO DE 4 PLATOS
PLA-SET

12 x 8 cm, 15 x 15 cm,
12 x 45 cm, 25 x 30 cm

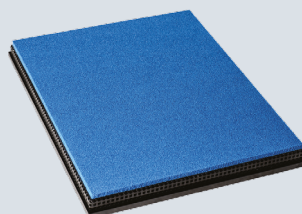
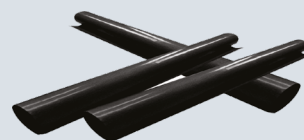
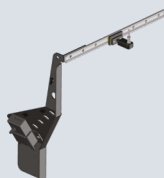


LÁMINA DTG
PLA-DRY M

Plato de esponja para secar la ropa
pretratada

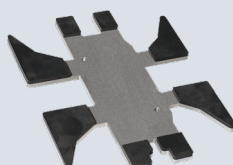


TELA DE TEFLÓN



SYSTEMA LASER
CROI-161

Sistema láser para colocar tus transfer con
más precisión (se puede agregar 1 láser
adicional)



PLATO ZAPATILLAS
PLA-SHOES-CV

plato especial que se adapta a las
zapatillas de tela y deportivas
(lado y tacón)



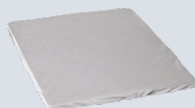
PLACA CALENTADORA
ACC-CHAUD-INF V3

Plato inferior calefactado de 40 x 50cm
que se adapta a todas las planchas SEFA
(caja electrónica individual incluida).



COMPRESSOR
COMP-37 40dB 24L-37L/min

Compresor silencioso.

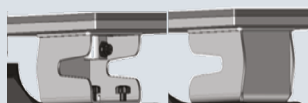


FUNDA NOMEX® (INCLUIDA)

DIMENSIONES



661 mm



Plato inferior reversible
a 180° con sistema de
cambio rápido.

Peso caja CAI-100 : 108 kg

