

MADE IN FRANCE



Programmation



Temps de préchauffage



2200 W



10 ans de garantie
sur les éléments chauffants



2 ans de garantie
sur la machine



- Répartition parfaite de la chaleur et de la pression
- Plateau unique 40x50 cm (16x20")
- Châssis robuste
- Nouveau Design
- Convient aux applications de transfert laser & sublimation sur textiles et matériaux rigides

Email

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Phone

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Address

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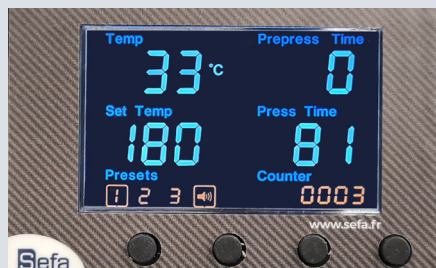
Chemica | Stillscreen | Sefa | Elms | Sporting ID | TransferID

CARACTERISTIQUES TECHNIQUE

Poids	61 kg
Pression	590 gr/cm ²
Temperature max	230°C
Courant	240V
Puissance	2200 W
Amperage	10 A
Plaque	40X50 cm
Epaisseur maximale	17 mm

Caractéristiques Fermeture manuelle

PROGRAMMATION

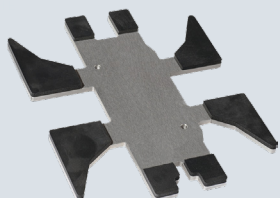


Régulation précise et rapide (technologie PID) pour une large gamme de produits de transfert : flex, fock, sublimation, transfert sérigraphique

Electronique avancée
- Double timer (principal + préchauffage)
- 2 compteurs de pièces,
- 3 programmes modifiables
- Mode économie d'énergie
- Fonction stop cycle

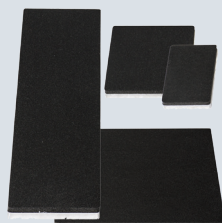
De 0 à 999 sec (précision +/- 1%).
De 0 à 230°C (précision +/- 1%).
Temps de chauffe de 15 à 180°C : 12 min

ACCESSOIRES OPTIONELS



PLATEAU CHAUSSURES

PLA-SET
Plateau spécial qui s'adapte au textile et chaussures en tissu et de sport (côté et talon).



JEU DE 4 PLATEAUX

PLA-SET
12 x 8 cm, 15 x 15 cm,
12 x 45 cm, 25 x 30 cm



HOUSSE NOMEX® (INCLUDE)

HOU-50



TABLE DE SUPPORT

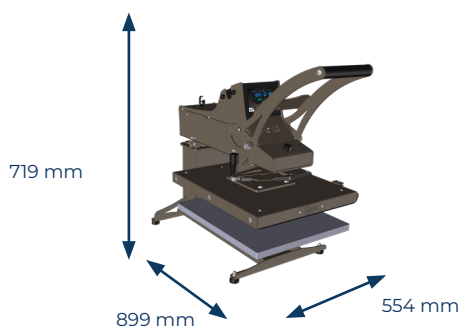
TAB-98 LITE
Table de support



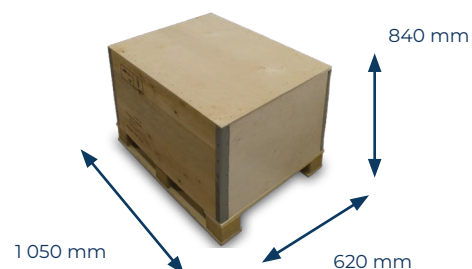
TOILE TEFLON

TOI-4050

DIMENSIONS



Poids de la caisse CAI-100 : 26 kg



MADE IN FRANCE



Setting programs



Pre-heat time



2200 W



10 year warranty
on heating elements



2 year warranty
on the machine



- Perfect heat & pressure distribution
- Single platen 40x50 cm (16x20")
- Robust frame
- Suitable for laser transfer applications & sublimation on textile and rigid materials
- Ideal for small productions

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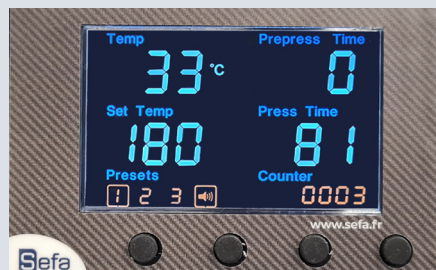
Chemica | Stillscreen | Sefa | Elms | Sporting ID | TransferID

TECHNICAL CHARACTERISTICS

Weight	61 Kg / 88 lb
Pressure	590 gr/cm ²
Max temperature	230°C / 429°F
Power supply	240V
Electric power	2200 W
Amperage	10 A
Plate	40X50 cm / 16x20"
Epaisseur maximale	17 mm

Type Features Manual closing

SETTINGS

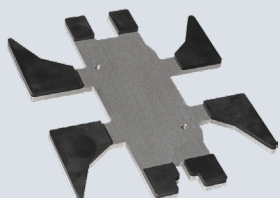


Precise, fast control (PID technology) for a wide range of transfer products:
flex, flock, sublimation, silk-screen transfer

Advanced electronics
- Double timer (main + preheating)
- 2 parts counters,
- 3 modifiable programs
- Energy-saving mode
- Stop cycle function

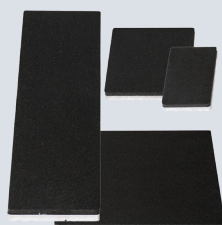
From 0 to 999 s (precision +/- 1%)
From 15 to 230°C (precision +/- 1%)
Heating time from 15 to 180°C : 12 min

OPTIONAL ACCESORIES



SHOES PLATE

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



SET OF 4 PLATES

PLA-SET
12 x 8 cm, 15 x 15 cm,
12 x 45 cm, 25 x 30 cm



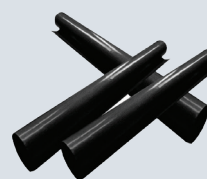
**NOMEX COVER®
(INCLUDED)**

HOU-50



SUPPORT TABLE

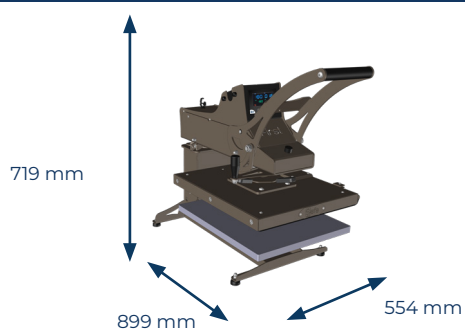
TAB-98 LITE
Support table



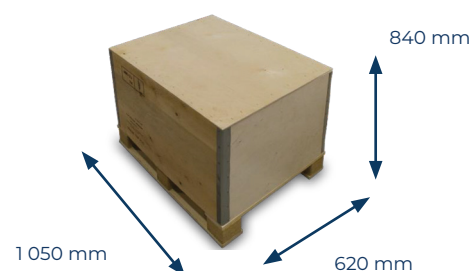
TEFLON FABRIC

TOI-4050

DIMENSIONS



Box weight CAI-100 : 26 kg



MADE IN FRANCE



Programmierung



Vorwärmzeit



2200 W



10 Jahre garantie
auf die heizelemente



2 Jahre garantie
auf die maschine



- Perfekte Wärme- & Druckverteilung
- Einzelteller 40x50 cm (16x20")
- Robuster Rahmen
- Geeignet für Lasertransferanwendungen & Sublimation auf textilen und starren Materialien
- Ideal für kleine Produktionen

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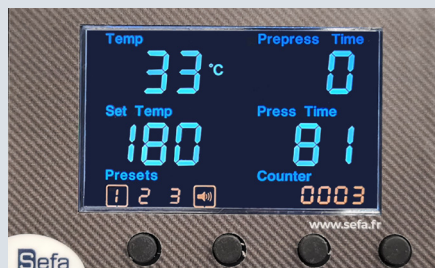
TECHNISCHE DATEN

Gewicht	61 kg
Druck	590 gr/cm ²
Maximale temperatur	230°C
Stromspannung	240V
Leistung	2200 W
Stromstärke	10 A
Plattengröße	40X50 cm
Maximale Materialstärke	17 mm

Eigenschaften

Manuelles Schließen

PROGRAMMIERUNG

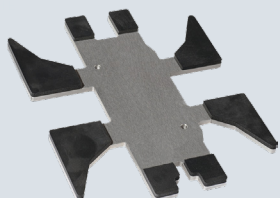


Präzise und schnelle Regelung (PID-Technologie) für eine breite Palette von Transferprodukten: flex, flock, sublimation, siebdrucktransfer

Fortschrittliche Elektronik
 - Doppelter Timer (Haupt- + Vorheizzeit)
 - 2 Stückzähler,
 - 3 veränderbare Programme
 - Energiesparmodus
 - Zyklus-Stopp-Funktion

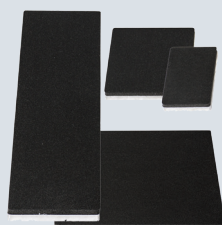
Von 0 bis 999 Sek. (Genauigkeit +/- 1%).
 Von 0 bis 230°C (Genauigkeit +/- 1%).
 Aufheizzeit von 15 auf 180°C: 12 min.

OPTIONALE ZUBERHÖRTEILE



SCHUHPLATTE

PLA-SET
 Die zu Textil- und Sportschuhen passt
 (Seite und Rücken)



SATZ VON 4 PLATTEN

PLA-SET
 12 x 8 cm, 15 x 15 cm,
 12 x 45 cm, 25 x 30 cm



NOMEX-HÜLLE® (INKLUSIVE)

HOU-50



UNTERSTÜTZUNGSTABELLE

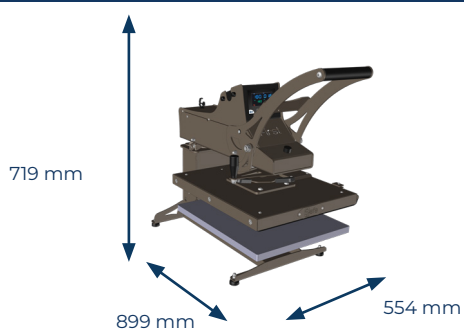
TAB-98 LITE
 Unterstützungstabelle



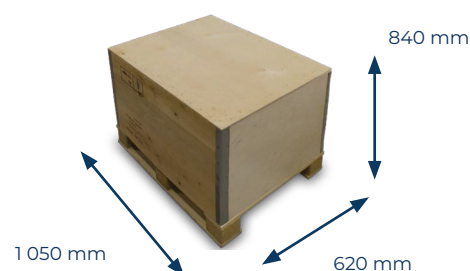
TEFLON-GEWEBE

TOI-4050

ABMESSUNGEN



Gewicht der Kiste CAI-100 : 26 kg



MADE IN FRANCE



Programas



Tiempo de precalentamiento



2200 W



10 años de garantía
en los elementos calientes



2 años de garantía
en la máquina



- Perfecta distribución de calor y presión
- Plato único de 40x50 cm (16x20")
- Estructura robusta
- Adecuado para aplicaciones de transferencia láser y sublimación en materiales textiles y rígidos
- Ideal para pequeñas producciones

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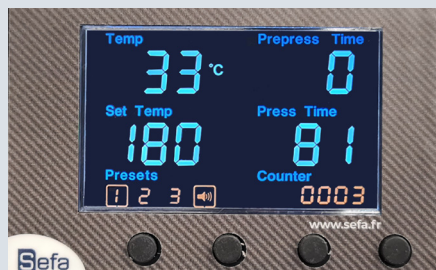
Chemica | Stillscreen | Sefa | Elms | Sporting ID | TransferID

CARACTERÍSTICAS TÉCNICAS

Peso	61 kg
Presión	590 gr/cm ²
Temperatura máxima	230°C
Corriente	240V
Potencia	2200 W
Amperaje	10 A
Placa	40X50 cm
Espesor máximo	17 mm

Características	Cierre manual
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PROGRAMACIÓN



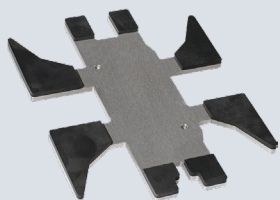
Control preciso y rápido (tecnología PID) para una amplia gama de productos transfer: flex, flocado, sublimación, screen transfer

Electrónica avanzada

- Doble temporizador (principal + precalentamiento)
- 2 contadores de piezas
- 3 programas modificables
- Modo ahorro de energía
- Función de parada de ciclo

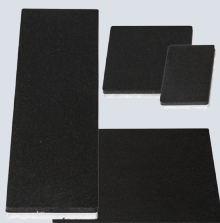
De 0 a 999 s (precisión +/- 1%)
De 15 a 230°C (precisión +/- 1%)
Tiempo de calentamiento de 15 a 180°C : 12 min

ACCESORIOS OPCIONALES



PLACA PARA ZAPATOS

PLA-SET
Placa especial que se adapta a textiles y zapatillas deportivas (lateral y trasera)



JUEGO DE 4 PLACAS

PLA-SET
12 x 8 cm, 15 x 15 cm,
12 x 45 cm, 25 x 30 cm



**FUNDA NOMEX®
(INCLUIDA)**

HOU-50



MESA DE SOPORTE

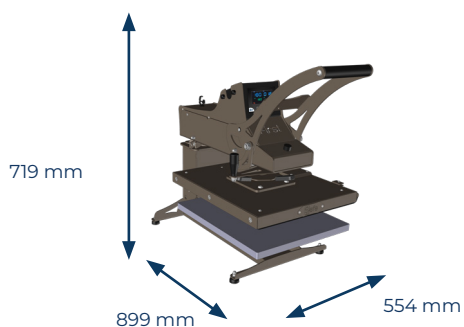
TAB-98 LITE
Mesa de soporte



TELA DE TEFLÓN

TOI-4050

DIMENSIONS



Peso de la caja CAI-100 : 26 kg

