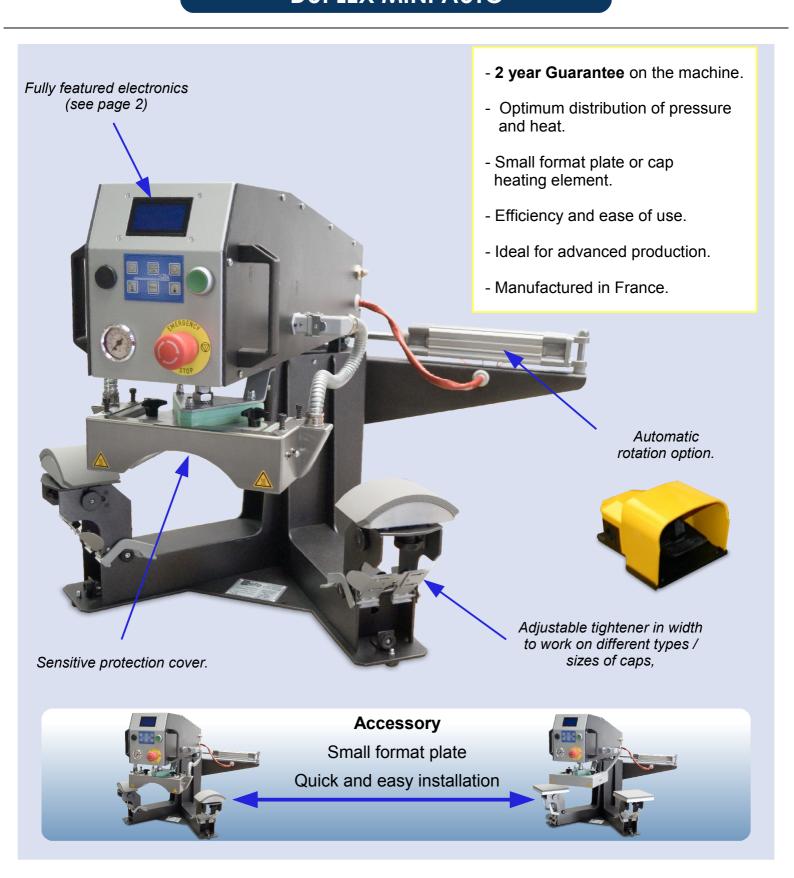
DUPLEX MINI AUTO





Z.I. de Pastabrac - 11260 ESPERAZA - FRANCE Tél. +33 (0)4 68 74 05 89 - Fax +33 (0)4 68 74 24 08 E-mail : contact@sefa.fr - Web-site : www.sefa.fr

Technical characteristics

Plate sizes DUPLEX MINI &

DUPLEX MINI AUTO:

180 x 80 mm

Weight DUPLEX MINI: 40 kg

DUPLEX MINI AUTO: 42 kg

Pressure 290 DaN

Temperature Max. 260°C

Power supply 230 V

Electrical power 600 W

Amperage 4 A

Temperature regulator.



Electronics developed by Sefa .

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

Advanced settings:

■ - Reset counter
■ Double timer
■ Energy saving

From 0 to 30min (précision +/- 1%). From 0 to 260°C (précision +/- 1%).

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



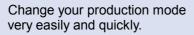
Complete setup and dioagnostics through a PC remote application.

Accessory

Small format plate : 160x160mm



As shown on the left: a DUPLEX MINI AUTO with its cap heating element installed





As shown on the left: the same DUPLEX MINI AUTO with its small plate (160x160) heating element installed

Special tools included:



These handles (photo on the left) allow to manipulate and hot-swap the elements with safety guaranteed.

Dimensions

