

Product Information

PT-17 Swing S is a transfer press which opens automatically after the pressing operation through an electromagnetic function. The heating plate swings independently to the side.

PT-17 Swing S has a microprocessor with a digital display for accurate presetting of the press time and temperature. A pre- and after-press-time is programmable.

PT-17 Swing S, the standard model has a plate in the dimension of 38 x 45 cm. Standard equipment is supplied with a solid base table. The following alternative items are available:

Heating plate: 40 x 50 cm, 28 x 38 cm, 20 x 20 cm
Basis plate: 40 x 50 cm, 28 x 38 cm, 20 x 20 cm,
12 x 12 cm, 10 x 45 cm (sleeve plate),
20 x 43 x 38 cm (umbrella plate).

PT-17 Swing S can ideally be used for the serial transfer of transfers on T-shirts, sportswear, umbrellas and bags. The fitting of alternative heating and base plates can be performed quickly and is very user-friendly.

PT-17 Swing S bears the CE Marking in accordance with the EC conformity declaration according to EC directives for machines 2006/46EC.

The heating press is supplied with a detailed instruction manual with information of the equipment technology, safety precautions, start-up procedure, programming of the electronic system and maintenance.



Technical Data

Dimension of the table	40 x 50 cm
Dimension of the device	184 x 86 x 94 cm
Weight (incl. packaging)	95 kg
Power/Performance	10,5 A / 230 V
Temperature	220 °C (max.)
Precision of temperature	+/- 1 °C
Heating Power	2,4 kW
Preheating time	12 min. for 180 °C
Time setting	59 sec. – 9 min. (max.)
Pressing power	1.050 kp (max.)