



HS-4-C

Any way you want it

Highlights • Automatic opening • High performance heater • Digital controls and display

The HS-4-C is versatile, compact and swift. This type of press is ideal for those who work in health care or the clothing industry.

HS-4-C

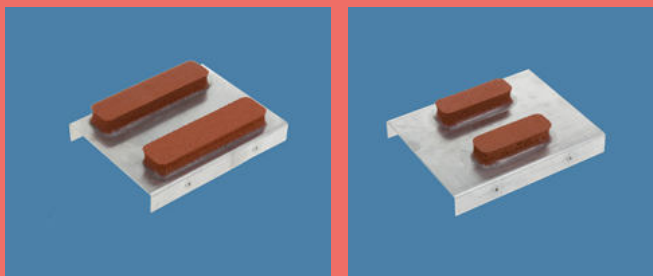
This light, compact and manual desktop heat seal press can be used to seal labels, emblems and transfers onto textiles. The digital control buttons enable you to set the values for time, temperature and sleeping mode. After completing a press cycle, the HS-4-C will open automatically. This feature helps you to speed up sealing.

The HS-4-C has a high performance heater. The upper platen heats up in seconds and when in sleeping mode it can be activated in no time.

Changeable lower platens

The lower platen can be exchanged without any tools to a size that meets the job to be sealed. A wide range of exchangeable platens are available (optional).

Example



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The manual desktop heat seal press HS-4-C is used for the application of identification tags, emblems and textiles transfers. The machine has a powerful heating element. The top platen warms up in seconds and is ready for use, even in sleep mode. The digital control buttons allow you to set the time, temperature and energy-saving mode. After completing a press cycle, the HS-4-C will open automatically. This helps to accelerate a heat sealing job considerably.

With the HS-4-C you can switch platens easily from medium to a smaller size and vice versa without using any tools.

HS-4-C

Power supply (Volt)	230
Power (Watt)	600
Operating temperature (°C)	204
Temperature range (°C)	20 - 230
Press time range	1 - 60 sec.
Sealing platen (Millimeters)	125 x 95
Machine height, open	550 mm
Machine height, closed	240 mm
Machine width	550 mm
Machine depth, open	350 mm
Machine depth, closed	350 mm
Gross weight, including packaging	37.5 kg
Net weight	27.7 kg
Fuses 2x	3.15 Ampere
Weighted sound pressure (A)	<70 dB

