

LTS 470 · LTS 480 · LTS 500 · LTS 510

Semiautomatic heat transfer press for larger formats

LTS 500 is a semiautomatic press with a magnet lock. It is particularly suitable for applying transfer materials and sublimation onto larger textiles. The support plate of this model features a special silicone overlay and a heat resistant Nomex cover.

The automatic release of the upper heating plate and the precise adjustability of operating temperature, pressure, and time facilitate fast and safe work on all kinds of textiles. The heating plate is covered with a teflon overlay.

LTS 500 is suitable for heat transfer printing and sublimation transfers onto larger textiles.



THE ORIGINAL
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SINCE 1972

LPS 70 · LPS 80 · LPS 100

Semiautomatic heat transfer press for larger formats

The models LPS 70, LPS 80 and LPS 100 are semiautomatic fusing presses with magnet lock. These units are particularly effective at fusing larger textiles for the clothing industry. The support plates of these fusing presses are equipped with a felt overlay and a heat resistant Nomex cover.

The automatic release of the upper heating plate and the precise adjustability of operating temperature, pressure, and time facilitate a fast and safe work process on all kinds of textiles. All heating plates feature a teflon cover.



TECHNICAL DATA

| Model | LTS 470/LPS 70 | LTS 480/LPS 80 | LTS500/LPS 100 | LTS 510 |
|----------------|----------------|----------------|----------------|-------------|
| Transfer area | 90 x 50 cm | 120 x 50 cm | 100 x 70 cm | 100 x 80 cm |
| Timer | 0-99 sec | 0-99 sec | 0-99 sec | 0-99 sec |
| Temperature | 0-250 °C | 0-250 °C | 0-250 °C | 0-250 °C |
| Heating energy | 4800 W | 5400 W | 5400 W | 5400 W |
| Voltage | 220-380 V | 220-380 V | 220-380 V | 220-380 V |
| Weight | 150 kg | 180 kg | 180 kg | 200 kg |

