## $LTS \ 138 \cdot LTS \ 140 \cdot LTS \ 145 \cdot LTS \ 150$





## **TECHNICAL DATA**

Model	LTS 138	LTS 140	LTS 145	LTS 150
Transfer area	38 x 45 cm	40 x 37 cm	45 x 38 cm	50 x 40 cm
Digital timer	0–999 sec	0–999 sec	0–999 sec	0–999 sec
Temperature	0-250 °C	0-250 °C	0-250 °C	0-250 °C
Watt	2000 W	2000 W	2000 W	2000 W
Power	220-240 V	220-240 V	220-240 V	220-240 V
Weight	40 kg	35 kg	40 kg	45 kg



All models in this group are genuine all-rounders.

Thanks to modular design, only a single press is required to print shirts, jackets, bags, lanyard keychains, and even caps: a variety of support plates can be quickly and conveniently interchanged.

The freestanding support plate of each press allows you to mount textiles easily in a single layer; only the fabric segment to be printed rests on the support plate. Prints previously applied to the textile remain unaffected, and creases impairing the printing result (usually caused by two layers) are easily avoided.

During the transfer process, the smooth-running pressure arm automatically locks into place, so you don't have to hold it down continuously. To release the pressure arm, simply lift it approximately 2 cm. The built-in spring mechanism will then hoists the heating plate automatically. No strength is required to raise it. The pressure can be continually adjusted with an easily accessible dial.

The clearly arranged digital display allows you to conveniently set and control transfer time and operating temperature. Highquality heating technology provides quick warmup. Even and constant operating temperature is guaranteed as well as extended durability of the heating elements.

The digital temperature control includes both audio and clear visual signals to indicate release time – making your work even easier.





Fig. 5 · Support plate for umbrellas

## **Optional accessories**

In addition to the original support plate, support plates in other sizes are also available. Popular sizes include breast pocket format (Fig. 2), the oblong format for transferring onto sleeves and trouser legs (Fig. 3), and the rectangular format for girlie t-shirts (Fig. 4) as well as a format for umbrellas (Fig. 5).

We can also produce any customized dimensions to fulfill your requirements.

All cap sets (Fig. 1) allow you to move the pressure shoe back and forth with the support plate. This essential functionality makes it possible to print on the various forehead heights of caps: The adjustable shoe makes optimum positioning possible for transfer under the bent heating plate.

