

LTS 750 · LTS 760

Faster, stronger and more convenient

THE ORIGINAL
FROM MILAN
SINCE 1972



LTS 750/LTS 760 are both perfect heat transfer presses for manufacturers of sporting goods, team suppliers, and workwear garment manufacturers.

The pneumatic model LTS 750/LTS 760 provides a **swivel heating plate** and **two support plates**. It has been specially developed for digital printing and sublimation techniques. This model offers indispensable advantages over hand-operated presses.

Its most noteworthy characteristics include extremely **high contact pressure** (2.5–8 bar) and – because it is an automatic press – **ease of use**. No weary arm when producing high numbers! Its **double support plate** allows you to **work fast**. While one textile is being printed you can already prepare the next one on the other plate.

Thanks to its **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.



Fig. 1 · Support plates for sleeves or trouser legs · crosswise



Fig. 2 · Support plates for breast pockets



Fig. 3 · Support plates for sleeves or trouser legs · lengthwise



Fig. 4 · Cap set

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.

With a swivel press, the heating plate can be swiveled to one side, so that the support plate is no longer covered by it. This simplifies your work process in two respects: first, mounting the textile is even more convenient, and secondly, you have a clear view of the entire textile, allowing easy positioning of the transfer.

The **clearly arranged digital display** allows you to conveniently set and control transfer time and operating temperature.

High-quality heating technology provides **quick warmup**.

Even and **constant operating temperature** is guaranteed as well as extended durability of the heating elements.

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 + 5 + 7), the **oblong format** for transferring onto sleeves and trouser legs (Fig. 1 + 3 + 5), and the **rectangular format** for girlie t-shirts (Fig. 5).

Special **cap sets** (Fig. 4 + 6) for pneumatic presses are also available.

We can produce any customized dimensions to fulfill your requirements.

The unit is also available with one support plate (Mod. LTS 550).

Our model LTS 750 PA/LTS 760 PA additionally offers an automatic side swivel.

*The performance of this press
is optimally supported
by our large volume compressors.*



TECHNICAL DATA

Model	LTS 750 · LTS 760
Transfer area	LTS 750: [2 x] 40 x 50 cm · LTS 760: [2 x] 45 x 60 cm
Press size	LTS 750: 100 x 70 x 80 cm [b x h x d] LTS 760: 110 x 70 x 85 cm [b x h x d]
Cubic measure	LTS 750 + LTS 760: 100 x 80 cm [b x d]
Support size	LTS 750 + LTS 760: 100 x 80 cm [b x d]
Weight	LTS 750: 110 kg · LTS 760: 130 kg

Time · Temperature

Digital timer	0–999 sec
Temperature	0–250 °C

Pneumatic funktion

Contact pressure	1,2–1,5 kg/cm ² · 2,5–8 bar
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Connection · consumption

Watt	LTS 750: 2000 W · LTS 760: 2500 W
Power	220V · 50 Hz one-phase



Fig. 5 · Girlie plate, oblong plate, umbrella plate, and smaller square plate



Fig. 6 · Cap set



Fig. 7 · Support plates for breast pockets