

LTS 609 · LTS 630 · LTS 640 · LTS 660 · LTS 690

automatic heat transfer press for larger formats



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NEW

LTS 609 is an automatic press with a pneumatic function.

It is particularly suitable for applying transfer materials and sublimation onto larger textiles.

The extricable lower plate allows an easy positioning of the fabrics and logos to print.

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.

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 lower plate of this model features a special silicone overlay and the upper heating plate has a teflon cover.

LTS 609 is also available in 100 x 90 cm (LTS 630), in 130 x 100 cm (LTS 640), in 130 x 90 cm (LTS 630), in 160 x 90 (LTS 660) and in 160 x 100 cm (LTS 690).

The perfect solution for heat transfers and sublimation printing on XXL-formats.



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TECHNICAL DATA

Model	LTS 609
Transfer area	100 x 90 cm
Press size	closed 155 x 100 x 150 cm [d x w x h] open 250 x 100 x 150 cm [b x h x d]
Weight	480 kg
Time · Temperature	
Digital timer	0–999 sec
Temperature	0–250 °C
Pneumatic function	
Contact pressure	0–400 g/cm ² · 2,5–8 bar
Connection · Consumption	
Heating output	4800 W
Voltage	380V



TECHNICAL DATA

Model	LTS 630
Transfer area	130 x 90 cm
Press size	closed 155 x 130 x 150 cm [d x w x h] open 250 x 130 x 150 cm [d x w x h]
Weight	550 kg
Time · Temperature	
Digital timer	0–999 sec
Temperature	0–250 °C
Pneumatic function	
Contact pressure	0–400 g/cm ² · 2,5–8 bar
Connection · Consumption	
Heating output	6000 W
Voltage	380V



TECHNICAL DATA

Model	LTS 640
Transfer area	130 x 100 cm
Press size	closed 160 x 130 x 150 cm [d x w x h] open 255 x 130 x 150 cm [d x w x h]
Weight	600 kg
Time · Temperature	
Digital timer	0–999 sec
Temperature	0–250 °C
Pneumatic function	
Contact pressure	0–400 g/cm ² · 2,5–8 bar
Connection · Consumption	
Heating output	7500 W
Voltage	380 V



TECHNICAL DATA

Model	LTS 660
Transfer area	160 x 90 cm
Press size	closed 155 x 160 x 150 cm [d x w x h] open 250 x 160 x 150 cm [d x w x h]
Weight	650 kg
Time · Temperature	
Digital timer	0–999 sec
Temperature	0–250 °C
Pneumatic function	
Contact pressure	0–400 g/cm ² · 2,5–8 bar
Connection · Consumption	
Heating output	8400 W
Voltage	380 V



TECHNICAL DATA

Model	LTS 690
Transfer area	160 x 100 cm
Press size	closed 160 x 160 x 150 cm [d x w x h] open 255 x 160 x 150 cm [d x w x h]
Weight	700 kg
Time · Temperature	
Digital timer	0–999 sec
Temperature	0–250 °C
Pneumatic function	
Contact pressure	0–400 g/cm ² · 2,5–8 bar
Connection · Consumption	
Heating output	10500 W
Voltage	380V



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