HEAT PRESS

SISER TS-MONO HEAT PRESS

PNEUMATIC FUNCTION, SINGLE PLATE

HEAT PRESS



Dimensions

Machine size	55 x 80 x 70 cm (w x d x h)
Dimensions (closed):	65 x 85 x 72 cm (w x d x h)
Dimensions (open)	95 x 85 x 72 cm (w x d x h)
Weight	99kg

Specifications

Power	2000 watt
Voltage	220 volt
Platen Size	40 x 50 cm
Operative area	90 x 120 cm
Basement area	60 x 60 cm
Max Temp	250°C
Contact pressure	1,2 – 1,5 Kg/cm^2 (2,5 – 8 bar)
Platen options	platens for caps platens 15 × 15 cm

Optional Items

- Cap plate set TS MONO
- Upper plate 15 x 15 cm

Certified

The TS-MONO machine, as it is equipped with electrical parts operating at a voltage between 50 V and 1000 V, is subject to the Low Voltage Directive 2014/35/UE (formerly 2006/95/CE) and the Electromagnetic Compatibility Directive 2004/108/CEE.

The design and construction of the TS-MONO has been made in compliance with the essential safety requisites foreseen by Directive 2006/42/CE.

| OVERVIEW |

TS MONO is an automatic heat press providing a pneumatic function and a single supporting plate, suitable for all kinds of applications on textiles (heat transfer vinyl, plastisol, sublimation).

After transferring, the machine opens automatically. Operating safety is always ensured thanks to the buttons 'Start' and 'Emergency – Stop'. Its versatility allows the operator to print on objects with a maximum thickness of 50 mm (aluminium, ceramics…)

Printing plates (15 x 15 cm or 15 x 38 cm) and cap sets are optional and available at extra cost.

It requires air compressor (NOT included) with airflow of 200 liters per minute and pressure of at least 8 bar.

| KEY FEATURES |

- Automatic pneumatic operation for consistent results
- Automatic side opening platen
- Large 40 × 50 cm professional platen
- Digital temperature & timer controls
- Pneumatic pressure control
- Suitable for garments & rigid items up to 50 mm
- Two-hand start controls and emergency stop for enhanced safety
- Compatible with interchangeable platens and cap accessories
- Designed for commercial, high-volume production environments

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* Images are for reference only and may differ from the final product
** Flamefast reserves the right to change product specification without prior notice

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