

HTRB50

HEATERTEX

Narrow Fabric Machine - Rotary transfer machine



Transfer of polyester fabric ribbons

- Continuous sublimation of polyester fabric ribbons.
- Ideal for sublimating polyester ribbons and materials.
- Steel cylinder with Teflon surface to prevent rust and maintain uniform temperature.
- Automatic cylinder temperature control.
- Cylinder rotation speed controller.
- Independent control system on each roller to collect the used material.
- Three supply loading rollers.
- Roller tension control through friction discs.
- Cylinder rotation speed controller.
- Industrial heating system with thermal oil.
- Effective, advanced and economical heating system.
- Oil level indicator to ensure the amount of oil in the cylinder.
- Emergency stop device.
- Designed for continuous roll sublimation of polyester fabric tapes.
- Automatic blanket position correction system.
- Blanket protection alarm through limit sensors.



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SPECIFICATIONS

Belt width:

20" / 50 cm

Heat transfer principle:

Thermal oil

Thermal cylinder diameter:

11" / 28 cm

Power required:

5 KW

Startup time:

45 / 60 minutes aprox. ²

Dimensions:

55"x 51"x 41" / 140cm x 130cm x 105cm.

Weight:

600Kg / 1300Lb aprox.

Max temp:

450°F / 240°C

Frequency:

50 - 60 Hz.

Current:

20A-25A at AC 220 V.

Applications:

Belts, shoelaces, bracelets, collars, elastic bands, pet leashes, lanyards.



1. Depending on the type of work to be carried out and characteristics of the supplies used.
2. Depends on input voltage and ambient temperature.



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