



Heat Transfer Machine For Round Buckets

Features

- Pneumatic power operation
- Adjustable timing for printing cycle
- Continuous printing action with pause/resume
- Microprocessor, membrane touch control panel
- Simple & accurate rubber silicon pressure adjustment
- Automatic photoelectric orientation, double-speed motor
- High accuracy in orientation
- Material feeding draw roll, electromagnetic on-off strain control
- Material feeding strain torque, adjustable at random
- Circumference connection and design jointure can be made persistently.
- **Unique: Equipped with Electronic Tension Unit for adjustment of Foil**

Versati



Sepas F.Z.C
No 18, Block D, Ajman Free Zone P.O.Box: 21009, Ajman, UAE
Tel: +971 (0)6 7447852 Fax: +971 (0)6 7447853 Email: uae@sepas.com www.sepas.com

Parameters:

Max printing size:	36cm X 99cm
Max printing speed:	5 times/minute
Max printing height:	36 cm
Machine dimension:	150cm X 130cm X 195cm
Machine weight:	300 KG
Air pressure:	0.4-0.6 Mpa
Heating power:	4 kw
Temperature range:	0-300C