

MODEL 9010



Double flat bed press used for:

- transfer printing with **vacuum** system for deeper inks penetration.

1. Characteristics of printing planes:

- 1.1. Planes number : 2
- 1.2. Dimensions: 1.500 mm (59,06") x 1.000 mm (39,37").
- 1.3. Working dimensions with vacuum system: perimeter limit 50 mm (1,97") - 70 mm (2,76"). per side

2. Heating and temperature control:

- 2.1. The printing plane is heated by electrical resistors.
- 2.2. The temperature of the printing plane is adjustable up to 230°C and controlled by electronic thermostat.

3. Other devices into machine:

- 3.1. Manual or semi-automatic functions
- 3.2. Motorized movement of the working planes
- 3.3. Automatic and programmable stroke times
- 3.4. Hydraulic pressure
- 3.5. Vacuum system for deeper inks penetration to textile
- 3.6. Equipped with vacuum pump

4. Technical data:

- 4.1. Installed power: 12 kw
- 4.2. Average electrical consumption: 9 kw/h
- 4.3. Compressed air pressure: 5-8 bar
- 4.4. Overall dimensions: width 2.170 mm (85,43"). length 2.800 mm (110,24"). height 1.350 mm (53,15").
- 4.5. Net weight: 1.500 kg
- 4.6. Machine produced according to CE rules
- 4.7. Customs tariff: 84 51 80 30

All data and technical features are purely indicative and subjected to changes without prior notice