

MODEL P08-1500X1000

Flat bed press with double heated planes used for:

- Transfer printing
- Thermosetting - heatsetting
- Film/web thermobonding
- Plastification and coating with film
- Metallization and gold lamination
- Transfer of special effects (es.: snake skin)

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 normal printing: 1.450 mm (57") x 950 mm "37.5")

2. HEATING AND TEMPERATURE CONTROL:

- 2.1. The printing plane is heated by electrical resistors
- 2.2. The printing planes temperature is recordable up to 230°C and controlled by two electronics thermostats.
- 2.3. Printing planes independently heated (n° 2 selectors)

3. OTHER DEVICES INTO MACHINE:

- 3.1. Manual or semi-automatic functions
- 3.2. Motorized movement of working planes
- 3.3. Automatic and recordable stroke times
- 3.4. Hydraulic pressure

4. TECHNICAL DATA:

- 4.1. Installed power: 20 kW
- 4.2. Average electrical consumption: 13 kW/h
- 4.3. Overall dimensions: width 1.950 mm (76,77"). length 2.800 mm (110,24"). height 1.350 mm (53,15").
- 4.4. Net weight: 1.300 kg
- 4.5. Machine produced according to CE rules
- 4.6. Customs tariff: 84 51 80 30

All data and technical features are purely indicative, subjected to changes without prior notice and refer to standard machines without options



MODEL P08-1800X1300

Flat bed press with double heated planes used for:

- Transfer printing
 - Thermosetting - heatsetting

 - Film/web thermobonding
 - Plastification and coating with film
 - Metalization and gold lamination
 - Transfer of special effects (es.: snake skin)
1. CHARACTERISTICS OF PRINTING PLANES:
 - 1.1. Planes number: 2
 - 1.2. Dimensions : 1.800 mm (70,87") x 1.300 mm (51,18").
 - 1.3. Working dimensions normal printing : 1.710 mm (67,3") x 1.210 mm (47,6")

 2. HEATING AND TEMPERATURE CONTROL:
 - 2.1. The printing plane is heated by electrical resistors
 - 2.2. The printing planes temperature is recordable up to 230°C and controlled by n° 6 independent temperature controls by touch-screen. and controlled by three upper electronics thermostats and three lower electronics thermostats.
 - 2.3. Printing planes independently heated

 3. OTHERS DEVICES INTO MACHINE:
 - 3.1. Manual or semi-automatic functions
 - 3.2. Motorized movement of working planes
 - 3.3. Automatic and recordable stroke times
 - 3.4. Hydraulic pressure

 4. TECHNICAL DATA:
 - 4.1. Installed power: 40 kW
 - 4.2. Average electrical consumption: 30 kW/h
 - 4.3. Overall dimensions: width 2.100 mm (83"). length 4.550 mm (179"). height 1770 mm (70").
 - 4.4. Net weight: 2.180 kg
 - 4.5. Machine produced according to CE rules
 - 4.6. Customs tariff: 84 51 80 30

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