

MOD. 200

Double hydraulic press for transfer printing and laminating
双工位油压热压机 · 用於热转印和层压



MODEL 200 (1800 X 1300)

Double flat bed press used for (双平板压机功能):

- Transfer printing (转移印花)
- Thermosetting - heatsetting (热固性-热定型)
- Film/web thermobonding (电影/网络热粘合)
- Plastification and coating with film (塑化和涂层与薄膜)
- Metallization and gold lamination (金属化和层压金)
- Transfer of special effects (es.: snake skin) 特效转移 (ES: 蛇皮)



1. Characteristics of printing planes (印刷机特点):

- 1.1 Planes number (台板数目): 2
- 1.2 Dimensions (尺寸): 1800 mm毫米 (70,87") x 1.300 mm毫米 (51,18")
- 1.3 Working dimensions (工作尺寸): perimeter limit 30 mm (1,18") - 50 mm (1,97") per side
每边周边限制30毫米 (1,18") - 50毫米 (1,97")

2. Heating and temperature control (加热和温度控制):

- 2.1. The printing plane is heated by electrical resistors (热压板以电动电阻加热)
- 2.2. The temperature of the printing plane is adjustable up to 230° C and controlled by touch-screen by n°3 independent temperature controls
(热压板温度可调高达230度, 使用触摸屏控制和备有n°3独立温度控制)

3. Other devices into machine (其它机器设备):

- 3.1. Manual, semi-automatic or automatic functions (手动, 半自动或自动功能)
- 3.2. Motorized movement of the heated plate (可机动加热板)
- 3.3. Automatic and recordable stroke times (自动记录行程时间)
- 3.4. Hydraulic pressure (液压)
- 3.5. Weekly programmer for automatic switching on and off (设置每周自动开关)

4. Technical data (技术资料):

- 4.1. Installed power (安装功率): 20.5 kw/h
- 4.2. Average electrical consumption (平均耗电量): 14 kw/h
- 4.3. Overall dimensions (外形尺寸): width (宽) 1.900 mm毫米 (74,80"), Length(长) 3.900 mm毫米 (153,54"). Height(高) 1.550 mm毫米 (61,02 ").
- 4.4. Net weight (净重): 2400 kg 公斤
- 4.5. Machine produced according to CE rules (机器按照CE规定生产)

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

所有的数据和技术特征都是纯粹指示性的, 如有更改, 恕不另行通知

