

整燙系列 FUSING PRESS SERIES

連續式黏合機 OP-1400/1400L/1600/1600L CONTINUOUS FUSING PRESS MACHINE

用途：

- ★ 針對平織/針織裁片之黏合工作。
- ★ 整匹布襯之黏合工作（可搭配送/收料裝置）。

優點：

- ★ 特殊加長預熱設計，使裁片在較低溫度下完美黏合，降低或減少布料因高溫黏合時所產生的色差，無損布料的手感。
- ★ 使用高科技PID溫度控制器，並且附有可讀取的數字顯示器。
- ★ 氣壓搭配特殊施壓機件，確保壓力準確。
- ★ 12組特製加熱設備，將溫度差異範圍減至最小。

- ★ 完成的燙熨布料，在出口的傳送帶有強力吸風箱冷卻加強黏合力。
- ★ 結合清潔設備可以清潔正在運轉中的鐵氟龍皮帶，時時清潔。
- ★ 特殊布料剝離裝置，使流程更順暢。
- ★ 機台底部均裝有活動輪，便於搬移。
- ★ OP-1400L/OP-1600L為下皮帶加長型。



Application：

- ★ For the woven/knitted fabrics fusing
- ★ Fusing for the whole roll of fabric and interline.

Feature：

- ★ Longer Heating Chamber extends the heating time so that the fabrics can be fused perfectly under the lower temperature and reduces the color differences result from the high temperature to assure the gentle feeling of the fabrics.
- ★ Use high-tech PID temperature controller with digital display to show the temperature precisely.
- ★ The air pressure together with the special-made pressure roller system ensures the precise pressure.
- ★ 12 sets of special-made heating equipments minimize the temperature differences.
- ★ The vacuum cooling system at the exit of machine brings the fused fabric a stronger bonding effect.

- ★ Use the cleaning device to keep the Teflon belts always clean.
- ★ Rotary Strip-off device for strengthening the cleaning function and transforming of the finished fabrics.
- ★ There are kinetic wheels offer the machine convenient mobility.
- ★ OP-1400L/OP-1600L is longer bottom conveyor belt type.

規格 Specification

型號 Model	OP-1400	OP-1400L	OP-1600
電壓 Power Supply	3P 220V/380V		
馬達功率 Motor	1.158KW		
電熱功率 Heater	26.4KW	28.8KW	28.8KW
最大壓力 Max Pressure	4kg/cm ²		
設定溫度 Temperature	0~200℃		
黏合寬度 Fusing Width	1400mm		1600mm
黏合時間 Fusing Time	8~34secs		
空氣用管 Supply Air Pressure	最小消耗量 Min. Consumption 5~10		
機體尺寸 L×W×H Dimensions(mm)	4100×1950×1450		4100×1950×1450
裝箱尺寸 L×W×H Packing Volume(mm)	2330×2230×1720 1360×2050×1320	3490×2180×1720 1360×2050×1320	2380×2240×1720 2240×1280×1320
淨重/毛重 N.W / G.W	950/1200kgs		
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