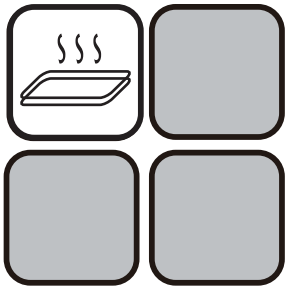
OSHIMA

用途:

● 適用於高溫襯布的貼合工作，如襯衫等。

優點:

● 本機特製的獨立兩段加壓方式，壓力滾筒採用矽膠包覆氣缸加壓法，保證壓力穩定且均勻分佈在滾筒上的每一點，確保最佳的黏合效果。
● 獨立三段式加熱系統經由微電腦溫控儀控制，讓溫度達到理想效果。
● 特殊的監控系控，可監控發熱系統、皮帶修正系統及電機、壓力等。運動產生異常機器會自動判別，讓維修工作更簡便，提高生產效率。
● 超強的抽風冷卻系統，讓黏合後的布料在短時間內緩和定型，保證黏合效果。
● 上下皮帶各兩組清潔裝置，確保皮帶在最佳的清潔度下工作。



OP-600SP

Application:

● Suitable for high temperature lining cloth of the joint work. For example shirts, etc

Feature:

● The specially designed of two separate pressure systems. Pressure rollers are made by wrapped silicone, which ensure the power of pressure giving is stable and equal and also the best permanent of shape.
● Two separate heating chambers, which controlled by microcomputer thermostat to ensure the temperature precisely.
● The special monitor system can control heating system, belt warping prevention system, pressure and so on. The machine can be judged automatically if any abnormity insures more convenient maintenance and high efficiency.
● The automatic timer rotary cleaning system promises the belt working in the best condition and not giving any influence to the fabric.
● The supper suction cooling system can guarantee the best strength of the bonded and also the permanent of shape.

規格 Specification

型號Model	OP-600SP	OP-900SP
電壓Power supply	3P-220V / 380V	3P-220V / 380V
馬達功率Motor	0.212 KW	
電熱功率Heater	13.2 KW	24 KW
使用氣壓Use Air Pressure	0.1~0.5 Mpa	
設定溫度Temperature	Room temperature室溫~200℃	
黏合寬度Fusing Width	600 mm	900 mm
黏合時間Fusing Time	7-34 Sec	
機器尺寸L× W× H Dimensions	3450× 1150× 1510 mm	3450× 1450× 1510 mm
裝箱尺寸L× W× H Packing volume	2680× 1350× 1770 mm	2680× 1670× 1772 mm
淨重 / 毛重N.W / G.W	730/800 kg	830/900 kg

*產品規格和內容,如有更改,恕不另行通知 *Design and specifications subject to change without prior notice

連續式黏合機 OP-600SP/900SP
CONTINUOUS FUSING MACHINE

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