

用途:

- 適用各種款式面料的大、小口袋服裝部件定型。

優點:

- 單（雙）工位設計，省時、高效。
- 採用電子式恒溫控制，溫差可控制在 $\pm 3^{\circ}\text{C}$ 。
- 自動折邊功能，用電節省30%，並且能快速更換模具，適合不同口袋模型。
- 雙工位具有左右獨立折邊功能，1個工人可以操作2個工作站,工作效率大幅提升。



Application:

- Used to form different sizes of clothing pockets from a variety of fabric types.

Feature:

- The Single or double station design saves time and increases efficiency.
- Uses an electric thermostat to control the temperature, with a tolerance of $\pm 3^{\circ}\text{C}$.
- The automatic edge folding function allows better forming and saves energy up to 30%. Mold can be quickly replaced and suitable for different kinds of pocket mold.
- The double station is equipped with individual right and left folding station. Both stations can be operated by 1 operator instead of 2 to increase work efficiency.

規格 Specification

型號Model	OP-302	OP-303
電壓Power Supply	1P 220V-50/60Hz	
電熱功率Heater	2 kw	4 kw
壓燙寬度Pressing width	68-168mm	
壓燙長度Pressing length	80-150mm	
平均產量Average production	100~200PCS/H	300~450PCS/H
模具數量Mold quantity	1PCS	2PCS
更換模具時間Replacing time of mold	3min	
機器尺寸L×W×H Dimensions	1025×435×1185 mm	1025×735×1270 mm
裝箱尺寸L×W×H Packing Volume	1125×535×1285 mm	1125×835×1370 mm
淨重/毛重N.W / G.W	158/210kg	244/304kg

*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

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