



CF-623 自動拷下擺機
Automatic Bottom Hemming Machine



特點 FEATURES

- 1、采用可編程序控制器（PLC）集中控制，抗幹擾性強，穩定可靠。
- 2、采用觸摸屏實現了人機對話，使機器的操作、維護及保養方便簡單。
- 3、采用步進數控系統，定位精準，重復精度高，機器運行快捷而又平穩。
- 4、機器儲存標準碼式共12個（亞洲規格、歐美規格各6個），操作簡單，快捷，實現無技能操作。
- 5、根據客戶需求，自定義起針點、結束點，自動縫制。
- 6、拉筒式自動折邊，自動糾偏，縫制穩定快捷。

1. The machine features centralized control with programmable controller (PLC) with strong anti-interference, and features stable and reliable performance
2. It adopts touch screen to achieve man-machine dialogue with convenient and simple operation and maintenance
3. Adopting step numerical control system, it has precise positioning and high repeated precision, the machine works fast and stably
4. The machine is saved with 12 standard code (6 of Asian specifications and European and USA specifications respectively), and can be operated by operator without skill due to its simple operation
5. The starting point and ending point are customized according to the demands of client to achieve automatic sewing
6. It features automatic edge folding and automatic correction with stable and quick sewing

機器優點：

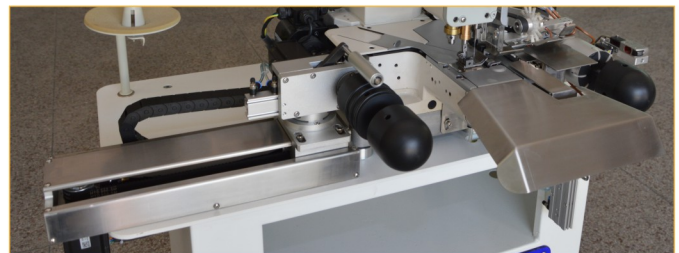
- 1、高效化，工作效率高
- 2、自動化，節約人力成本
- 3、人性化，減少勞動強度
- 4、智能化，降低操作人員技術要求
- 5、縫綫直綫度高，誤差在0.5mm內

Tadvantages of the Machine:

1. Effective, higher working efficiency
2. Automatic, saving labor cost
3. People-oriented, reducing the labor intensity
4. Smart, dropping the requirements on the skills of operator
5. High straightness of sewing thread, the error is less than 0.5mm



自动纠偏装置 Automatic Correction Device



自动张紧装置 Automatic Tension Device

最高縫紉速度(針/分)	縫制長度(mm)	翻邊尺寸(mm)	綫迹直綫度(mm)	額定電壓(V)	工作氣壓(MPa)
Highest Sewing Speed (needles/min)	Sewing Length (mm)	Flanging Size (mm)	Stitch Straightness (mm)	Rated Voltage (V)	Working Air Pressure (MPa)
3500	1000~1500	15~40	0.5	220V	0.5