









成丰自动化设备科技有限公司



http://www.cheng-feng.net



⊠ E-mail : chengfeng-gd@163.com









技術特點 FEATURES

- ○采用可編程序控制器 (PLC)集中控制,抗幹擾性強,穩定可靠;
- ○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;
- ○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
- ○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;
- ○根據客戶需求,自定義起針點、結束點,自動縫制;
- ○拉筒式自動折邊,自動糾偏,縫制穩定快捷;
- OThe machine features centralized control with programmable controller (PLC) with strong anti-interference, and features stable and reliable performance
- OIt adopts touch screen to achieve man-machine dialogue with convenient and simple operation and maintenance
- O Adopting step numerical control system, it has precise positioning and high repeated precision, the machine works fast
- OThe 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 O The starting point and ending point are customized according to the demands of client to achieve automatic sewing
- O It features automatic edge folding and automatic correction with stable and quick sewing

機器優點 Tadvantages of the Machine

高效化,工作效率高 Effective, higher working efficiency

自動化,節約人力成本 Automatic, saving labor cost

人性化,減少勞動強度 People-oriented, reducing the labor intensity

智能化,降低操作人員技術要求 Smart, dropping the requirements on the skills of operator 縫線直線度高,誤差在0.5mm内 High straightness of sewing thread, the error is less than 0.5mm

技術規格 Technical specification

最高縫紉速度(針/分) Highest Sewing Speed (needles/min)	3500
縫制長度 (mm) Sewing Length (mm)	1000~1500
翻邊尺寸 (mm) Flanging Size (mm)	15~40
線跡直線度 (mm) Stitch Straightness (mm)	0.5
額定電壓(V)Rated Voltage (V)	AC220
工作氣壓 (MPa) Working Air Pressure (MPa)	0.5







成丰自动化设备科技有限公司

