VMAS

VMS-K3-07

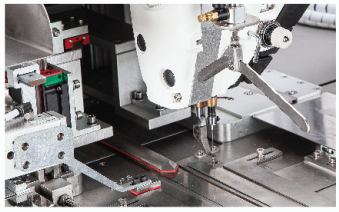
Máy may trụ thay (thép tay) áo sơ-mi

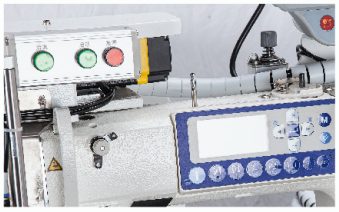
自动袖衩机（衬衫专用）

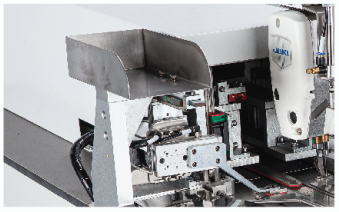
Automatic sleeve slitting machine(For shirt)

平缝机自动化缝纫，精准快捷、高速运作、噪音低

Automatic lockstitch sewing, Accurate and fast, High speed operation, Low noise







产品特点 Features

1.缝纫机机头X轴方向运动,袖衩模具Y轴方向运动，可以满足缝制的精度。
The sewing machine head moves in tnhe X-axis direction and sleeve mold moves in the Y-axis direction, which can meet the sewing accuracy.

2.袖衩模具结构，可实现快速换款。
Sleeve mold structure, can make quick change.

3.下托磁性装置，可以提高袖衩折叠的稳定性。
The lower support magnetic device can improve the stability of the sleeve folding.

4.电子随动辅助压脚装置，保证了缝制的稳定性。
Electronic follow-up auxiliary presser foot device to ensure the stability of sewing.

5.适用面料广泛（普通衬衫面料、免烫衬衫面料、针织类面料等）。
Wide range of applicable fabrics(Ordinary shirt fabrics, Non-iron shiry fabrics, Knitted fabrics, etc).

6.一台机可实现左右袖衩切换缝制，无需另制模具。
One machine can realize switching between left and right sleeves, No need to make additional molds.

7.可加工袖衩长度：50-200mm，最宽50mm，最窄18mm。
Machinable sleeve length:50-200mm, Widest:50mm, Narrowest:18mm.

实物应用 Real Applications

技术参数 Technical parameters

型号	Model	VMS-K3-07
搭载机头	Head	重机-DDL8000A(JUKI)
工作范围	The scope of work	500mm×280mm
功率	Power	2kw
使用电源	Electric	220V单相 50/60Hz（必须接地线）
使用气压	Air pressure	0.5Mpa(5kgf/cm²)
针距	Needle gauge	0.5-2.0mm
控制系统	Control system	单片机控制
缝纫机转速	Sewing speed	3000 rpm
机器重量	Machine Weight	395kg
机器尺寸	Machine size	140X107X127cm