



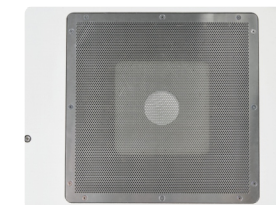
小范围、双刀剪线、带激光
Compact workspace, dual-blade trimming, laser guide

ZJ-M1-S5030-SF-X-LK2-V1

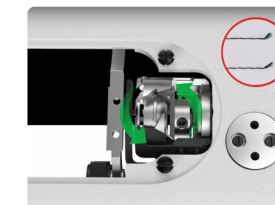
线内工艺智慧模板机（激光款） IN-LINE SMART TEMPLATE MACHINE (LASER MODEL)



激光切割，效率高适应广
Laser cutting for high efficiency and wide adaptability



台面吸风，少工序，提效率
Table suction reduces processes and improves efficiency



双刀剪线，短线头迹美观
Dual-cutter trimming produces short thread ends and neat stitches



占地小，轻松出入流水线
Compact size allows easy integration into production lines

ZJ-M1-S5030-SF-X-LK2-V1

线内工艺智慧模板机（激光款）

IN-LINE SMART TEMPLATE MACHINE (LASER MODEL)



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全球服饰行业设备解决方案运营商
OPERATOR OF EQUIPMENT SOLUTIONS
FOR THE GLOBAL CLOTHING INDUSTRY

Sewing		Trimming		Identification	
ZJ-M1-S5030-SF-X-LK2-V1		DBX17~14#		3200rpm(针距3.5mm以内 Needle gauge within 3.5mm)	
中压脚行程 Medium pressure foot stroke		标准3mm Standard 3mm		识别模板 Identification of the template	
存储花样 Pattern Storage		最多999个花样 (单个花样最大50000针) Maximum 999 patterns (maximum 50000 needles for one pattern)		对模板能自动识别999个花样 Automatically identify 999 kinds of templates	
文件格式 File format		支持.DXF/.PLT等格式文件 Support format files, such as dxf/.plt etc		输入电压范围 Input voltage	
				220V ± 44V	
				输出功率 Output power	
				550W	

S: 横梁款, V1: 一代, X: 吸风一体 (吸风板尺寸: 标配300mm*300mm 选配310mm*480mm), LK2: 激光切刀
S: Gantry Type, V1: 1st Generation, X: Built-in suction(Suction Plate Size: Standard 300mm*300mm / Optional 310mm*480mm), LK2: Laser cutter