

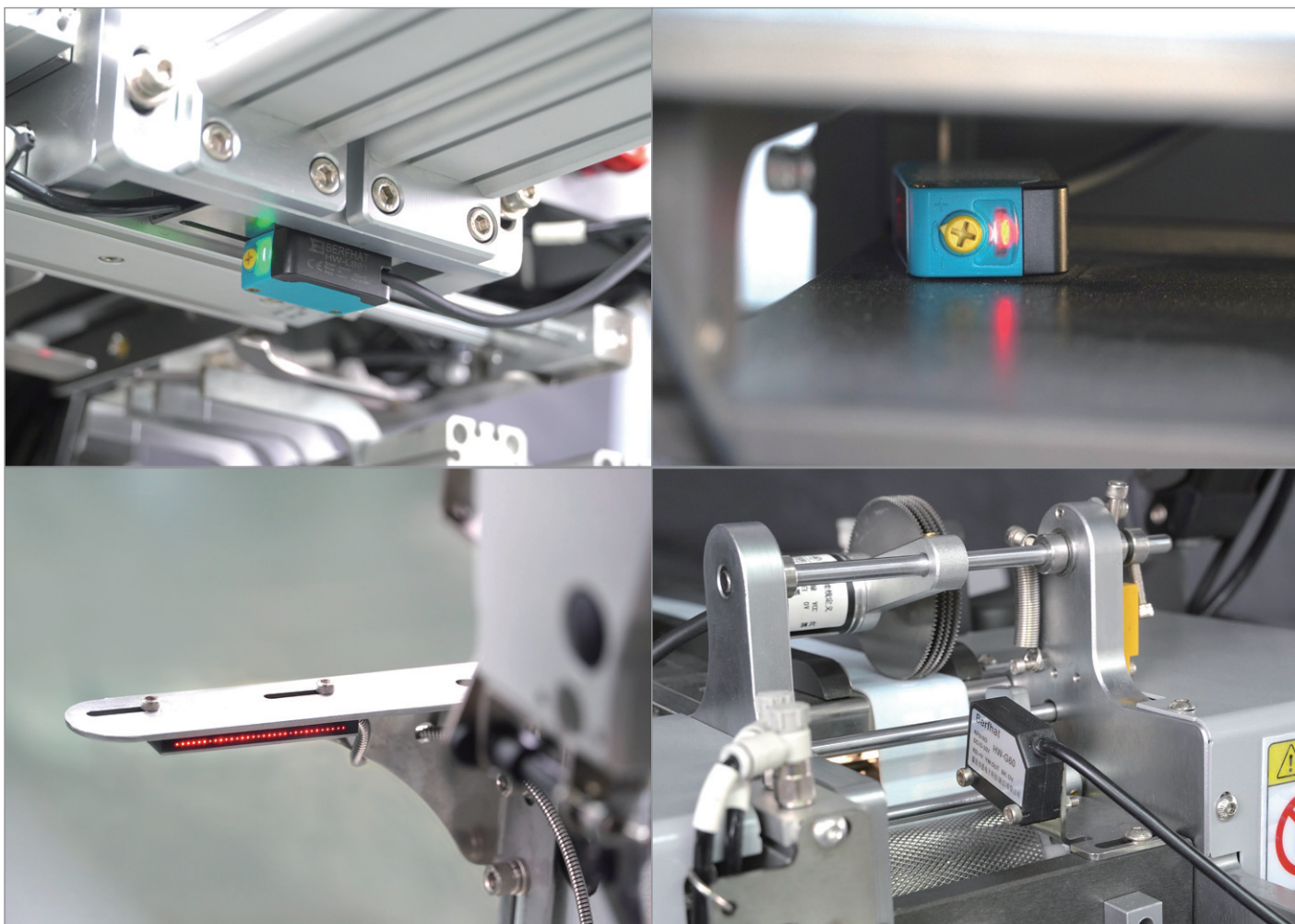
ASP-EBJ502

Double-Head Automatic Elastic
Joining Machine

双头超音波切黏自动松紧带



- 1 该机采用双机头缝制，效率翻倍。
Double-head design significantly boosts productivity.
- 2 缝制流程为先超音波黏，再机头缝制，介面处更加平整。
Ultrasonic bonding followed by precision stitching ensures perfectly smooth and even seam joints.
- 3 配备工业物联网技术，可实现远端资料更新与系统迭代，维持设备软体最优状态。
Equipped with Industrial IoT technology, enabling remote data updates and system upgrades to keep the machine software in optimal condition.
- 4 支援远端修改参数，设备故障云端维护，大幅提升售後服务效率，真正实现极速售後服务体验。
Supports remote parameter adjustments and cloud-based troubleshooting, greatly enhancing after-sales efficiency and delivering an instant support experience.
- 5 透过手机 APP 互联即可查看设备资料（工作时间，机器产量等），运作状态，实现快速资料交互。
Stay in control anywhere — with mobile app connectivity, you can monitor working hours, output, and machine status in real time for faster, smarter decisions.



6 采用进口 SMC 电器配件，运转速度较快，提供更好的稳定性及耐久性。
Uses imported SMC electrical components, ensuring faster operation, better stability, and greater durability.

7 Logo 定位功能，透过颜色定位系统，可精确定位单一，多个 logo 位置。
Equipped with a color recognition system, the logo positioning function guarantees accurate placement of one or multiple logos.

8 红外线感应的定型/送料装置,送料装置带加热功能,可去除原料折印,使成品更加美观。同时采用红外线感应避免松紧带在送料过程中因张力过大而变形。
With infrared sensing and heating, the shaping/feeding device eliminates material creases and protects elastic from deformation, ensuring a cleaner, more refined finish.

9 具有断线，无底线自动警报停机功能。
Built-in auto-stop and alarm system ensures instant detection of thread breakage or missing bobbin thread.

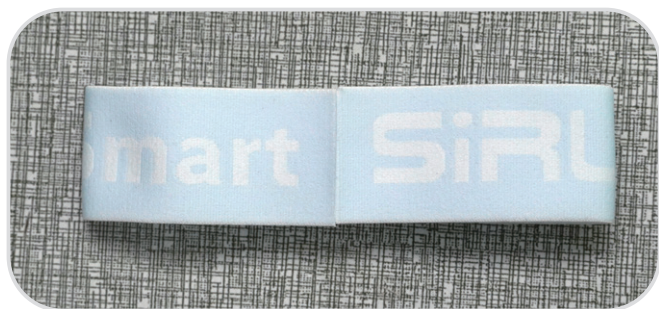
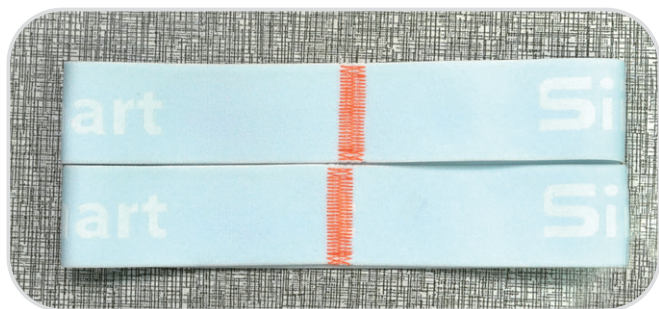
10 收料功能，可依需求设定每捆数量，自动收料，大大提高了工作效率。
Automatically collects fabric in adjustable bundles, maximizing efficiency and saving time.

11 智能控制长厚度，将误差控制在 2 毫米以内。
Precise length control, with less than 2mm deviation.

12 增加的红外线感应装置，杜绝面线剪不断时的连续送料故障。
Added infrared sensing stops feeding problems when threads aren't fully cut.

13 橡筋带接头可自动感应,自动排除,同时对切刀有保护作用。
Automatically detects and eliminates elastic band joints while protecting the cutting blade.

效 果 EFFECT



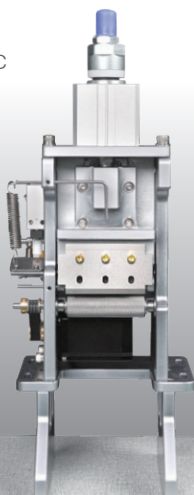
规格

SPECIFICATIONS

机器型号 MACHINE MODEL	切带刀具 CUTTING TOOL	松紧宽度 ELASTIC WIDTH	松紧长度 ELASTIC LENGTH	机针 NEEDLE (DP*17)	速度 SPEED	体积 VOLUME	毛重/净重 G.W / N.W
ASP- EBJ502-U	超声波 Ultrasonic Blade	1-6.5CM	20-110CM	#11-16	2000	2100*1210*1600mm	840KG/720kg
ASP- EBJ502V-U							850KG/730kg
ASP- EBJ502-UM							843KG/723kg

功能 Function	ASP-EBJ502	规格 Sub-Class	超声波 Ultrasonic Blade	视觉辨识 Visual Matching	记号笔 Marking Pen
		-U	V	-	-
		V-U	V	V	-
		-UM	V	-	V

超声波
Ultrasonic
Blade



高林股份有限公司
KAULIN MFG. CO., LTD.

由於对产品的改良及更新，本产品型录中之产品规格及外观的修改恕不事先通知！
The specification and/or appearances of the equipment described in this catalogue are subject to change without previous notice because of modification.

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