

SP-F110

双工位拼橡筋机
Double head elastic stitching machine



- F110-RQ 常规款 / Regular
- F110-V/RQ 视觉款 / Visual
- F110-RQ-T 常规款加热烫 / Regular hot iron
- F110-V-T视觉款加热烫 / Visual heating perm

性能优势

采用超声波切刀装置，保证橡筋切口平整无拉丝现象。在连续循环作业中遇到金属拼接头，无需停机人工操作，设备自动感应自动剪切。在橡筋对接口错位时自动纠正，确保边缘接口处无误差缝绉。

选配件:热烫装置

效率

自动选料、自动剪切、自动拼接、自动收料、自动点位全程自动化操作。1人可同时操作多台机器，每台机器可加工橡筋7000条-8000条/8h。

适用范围

适用于多规格橡筋拼接工艺，线迹平整美观。

Advantages

Ultrasonic cutter device is used to ensure that the rubber band incision is flat and without wire drawing. When encountering metal splicing heads in continuous cycle operation, there is no need to stop the machine for manual operation, and the equipment automatically senses and automatically cuts. Automatically correct when the rubber band is misaligned on the interface to ensure error-free sewing at the edge interface.

Option: Ironing Device

Efficient

Full automatic operation : automatic material selection, automatic cutting, automatic splicing, automatic receiving, and automatic pointing device. One person can operate multiple machines at the same time, and each machine can process 7000-8000 elastics/8h.

Scope of application

It is suitable for the splicing process of multiple specifications of elastic bands, and the stitches are smooth and beautiful.



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最高缝纫速度 Highest sewing speed	2,800 rpm	气压 Air pressure	0.5 Mpa 1.7 L/min
缝制范围 Sewing range	15×65mm	重量 Weight	600Kg
叠接后尺寸 Finished elastic diameter scope	120mm-999mm	外型尺寸 Dimensions	1980x890x1200mm (L*W*H)
机针型号 Needle model	Dp17x11#	电压 Voltage	单相 Single phase 220V

以上基础参数表为标准款机型