

电子花样机

Electronic Pattern Sewing Machine

SP-3020R-H/M



采用两倍旋梭结构，圆刀（滚刀）设计，剪线稳定，减少换底线次数，工作效率提高，缝制线迹更为匀称美观。主要适用于：中厚料高品质要求的服装贴片、鞋面贴片、包袋贴片等缝制。

Triple rotary hook ,rolling knife ,stable trimming ,even and beautiful stitching trace .Applied mainly in :quality clothes patching ,Shoes upper patching and bag belt patching.



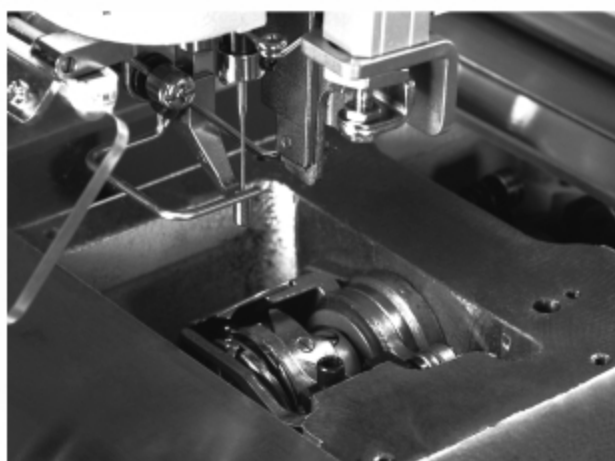
自动化缝切科技的创导者

性能优点

- 可调式挑线杆机构,根据不同面料进行行程调节,适用范围更广。
- 面线夹持功能,防止起针时脱线,减少产品背面的鸟巢现象。
- 电子夹线器(选购件),在缝制过程中对缝线张力进行分段设定,线迹更加美观稳定。
- X、Y方向配备高精度THK直线导轨,缝制平稳,噪音低,精确度误差不超过0.01mm。

Characters

- Adjustable take-up lever ,which can adjust stroke according to fabric types,can be applied to wider range.
- Upper thread holding function prevent the machine from loosing thread at the start,which reduce the problems of bird net stitching lines.
- Setting the tension of lines by stages during stitching ,the electric tension device(optional) ensures better and stable stitching lines. be applied to wider range.
- THK straight guiding rail ,used in X,Y direction ,helps to sew with stable performance ,lower noise and accuracy error less than 0.01mm.



型号 Model	平缝 Flat Seam	2倍旋梭 2-time hook	缝制面积 Sewing area	针距 Stitch length	切线装置 Cutting device	扫线装置 Scavenging device	最高缝纫速度 Highest sewing speed	气压 Air pressure
SP-3020AS-H/DN	★	★	300 × 200mm	0.05 ~ 12.7mm	★	★	2,700 rpm	1.8 L/min

型号Model	SP-3020R-H/M
线迹Line	单针平缝 / Sing-needle flat seam
最高缝纫速度Highest sewing speed	2,700 rpm
缝制区域Sewing area device	300 × 200mm
送布方式Cloth feeding mode	间歇送布 (脉冲马达驱动方式) / Intermittent feeding (Pulse motor drive mode)
针距长度Stitch length	0.05~12.7mm
压脚驱动方式 The driving mode of presser foot	气动Pneumatic
压脚高度Work clamp height	最大Max. 30mm
马达Motor	AC伺服马达550W直接驱动式 / AC servomotor 550W
电源Power	单相Single phase 100~120V、200~240V、三相3-phase 200~240V、380~415V、350V
气压Air pressure	0.5Mpa、1.8 L/min

以上型号仅供参考,详细情况请咨询当地经销商。
The above types are only for reference, and you can consult local distributors for details.

为了改良,产品规格若有变更,恕不另行通知。为安全起见,使用之前,请仔细阅读使用手册。
Specifications are subject to change for improvement without further notice. Please carefully read the operating manual before use for safety.