

电脑多头旋梭绗缝机 (N型)

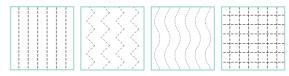
Computerized Multi-head Rotary-hook Quilting Machine (Model N)



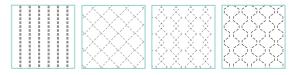
适用范围 Application

适用于冬被,夏凉被,被盖,床垫保护垫,床垫等的多头绗缝。 Suitable for multi-head quilting of winter comforter, summer quilts, bed covers, mattress protector, mattress, etc.

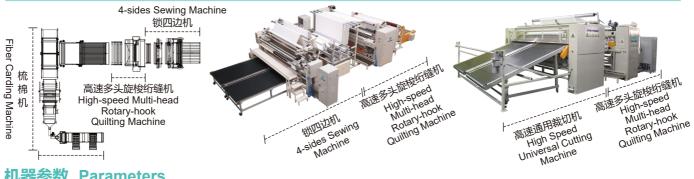
单排针花型/Single needle row pattern



双排针花型/Double needle row pattern



全自动被子生产线应用 Automatic Bedding Production Line Application



机器参数 Parameters

绗缝克重: Quilting Density:	≤1000GSM	工作速度: Working Speed:	1500RPM	旋梭: 3倍大旋 Rotary Hook: 3	逡 times large rotary hook
步长: Stitch Length:	2mm-6mm	绗缝厚度: Sewing Thickness:	≤50mm	电源: Voltage:	380V 50Hz

推荐型号 Model

	推荐型号 Model	头距 Head Distance	针排 Needle Row	适用布幅宽度 Fabric Width	机器占地尺寸 (L×W×H) Installation Size
	GOA-CMRQM-NM-1500S(N)-24-420×2415-105-S50-VR3-NA-3P380	105		2500mm	5930×3600×2450mm
*	GOA-CMRQM-NM-1500S(N)-27-420×2730-105-S50-VR3-NA-3P380	105	单排 Single Row	2800mm	5930×3600×2450mm
	GOA-CMRQM-NM-1500S(N)-32-420×3255-105-S50-VR3-NA-3P380	105		3300mm	5930×3600×2450mm
	GOA-CMRQM-NM-1500S(N)-17-420×2438-152.4-S50-VR3-NA-3P380	152.4		2500mm	5930×3600×2450mm
	GOA-CMRQM-NM-1500S(N)-19-420×2743-152.4-S50-VR3-NA-3P380	152.4		2800mm	5930×3600×2450mm
*	GOA-CMRQM-NM-1500D(N)-26+25-315×2625-105-S50-VR3-NA-3P380	105		2700mm	5075×4200×2350mm
(GOA-CMRQM-NM-1500D(N)-29+28-315×2940-105-S50-VR3-NA-3P380	105	7D44	3000mm	5390×4200×2350mm
*	GOA-CMRQM-NM-1500D(N)-32+31-315×3255-105-S50-VR3-NA-3P380	105	双排 Double Row	3300mm	5705×4200×2350mm
	GOA-CMRQM-NM-1500D(N)-17+16-304.8×2438-152.4-S50-VR3-NA-3P380	152.4		2500mm	5075×4200×2350mm
	GOA-CMRQM-NM-1500D(N)-19+18-304.8×2743-152.4-S50-VR3-NA-3P380	152.4		2800mm	5380×4200×2350mm



电脑多头旋梭绗缝机 (N型) Computerized Multi-head Rotary-hook Quilting Machine (Model N)

机器特点

- 大旋梭多头绗缝机,工作速度高达1500转/分,是普通飞梭绗缝机速 度的2-3倍,大大提高了工作效率。
- 专用3倍大旋梭, 底线容量更大, 减少更换频率; 线迹美观, 无丢针、 不起环。
- 触摸屏操作,图形化界面,清晰直观,所有功能可视于同一界面。
- 全伺服电机驱动,控制精准,动力强劲。
- 针排距可从76mm-228mm任意调节,实现特大花样绗缝,下排针 X向最多可移动针距的一半,配合上针可完成各种花型 的绗缝排针,无需改变针位,从而大大提高生产效率。
- 立姿换梭,轻松快捷,改善工人劳动强度。
- 机头和旋梭零件特殊表面处理、微油润滑、经久耐用。

Features

- Double-row lock-stitch multi-head quilter, with large rotary hook, max. speed of 1500 rpm, more than 2-3 of normal shuttle quilting machine, greatly improves work efficiency.
- · 3-Fold capacity rotary hook, less bobbin changing frequency; beautiful stitches, no lost stitch, no thread loops.
- Touch screen operation, graphical interface, clear and intuitive, all functions can be seen on the same interface.
- · Full servo motor driving system, precise control and strong power.
- The needle row distance can be adjusted arbitrarily from 76 to 228mm to achieve extra-large pattern quilting. The lower needle row can move half the needle distance in the X direction to match the upper needle.
- Various patterns needle calculation can be done without changing the needle position, thereby greatly improved production efficiency.
- Bobbin change in standing position, easy and fast, reduce labor intensity.
- · Special surface-treated sewing heads and rotary hook parts, micro-oil lubricating system, more durable.

主要配置 Machine Configuration



全新皿型电脑控制系统,友好的人机 界面,触控灵活,存储量大。 Brand-new computer control system, friendly HMI, flexible touch control, large storage capacity.



双排机型:双针排间距 3-9 英寸任 意调节,下排机头可在半个头距内 整体横移,花型设计更为多样。 Double-row quilter: the distance of two needle rows are adjustable within 3-9 inches, quilting heads in lower row could move horizontally as a whole, up to half a head distance, making the pattern design more diversified.





量,特殊表面处理,微油润滑。 Original imported 3 times large rotary hook, big bobbin thread capacity, special surface treatment, micro-oil lubrication.



雾化喷油系统:自动、精准、无污,可 直接润滑至上机头壳体内零件及下 机头旋梭导轨,根据设定参数自动喷

Atomized oil lubrication system: automatic, precise, pollution-free, can directly lubricate the parts inside of upper heads cover or rotary hook guide rail of lower heads, automatically spraying oil mist by set parameters.



体随动式上料架,减少面料整理工 序,降低人工强度。

The integrated follow-up fabric feeding rack reduces fabric tidying process and labor intensity.



可调压脚机构,适合不同厚度的材料 绗缝。

Adjustable presser foot mechanism, suitable for quilting different thickness of materials.

400-166-8581



出料、拉料装置(选配) Fabric Discharging & Pulling Devices (Optional)



主动送棉装置(选配) Automatic Wadding Feeding Devices (Optional)

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