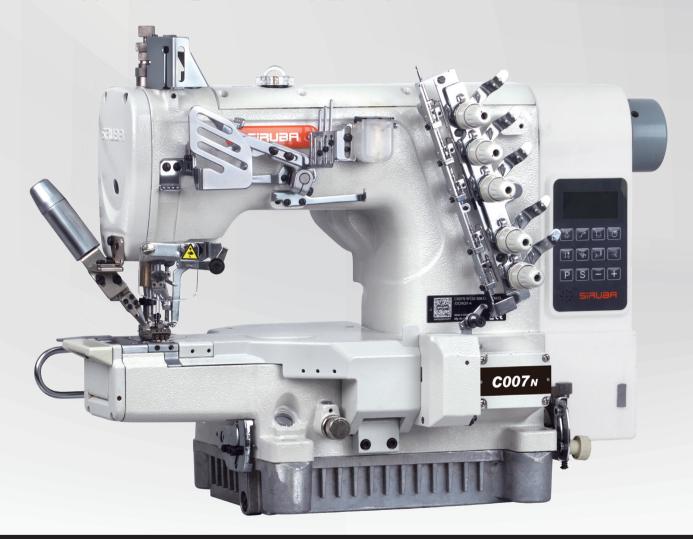
SIRUBA

COO7N/UTM

Mechatronic Interlock Machine with Stepping Thread Trimmer 机电一体 内藏步进切线绷缝机



- 步进马达驱动机构,反应灵敏、声音小、速度快。
- ▶ 內建高功率步進馬達·一拖三整合機構設計·實現切線、鬆線、抬壓腳同步完成·大幅提升縫製效率。
- 電腦數字化控制抬押腳可適應各種工段進行微調設定。
- Stepper motor drive mechanism with quick response, low noise, and high speed performance
- Built-in high-power stepper motor with an integrated 3-in-1 design that synchronously performs thread trimming, thread releasing, and presser foot lifting—greatly enhancing sewing efficiency.
- Computerized digital control of presser foot lifting allows for fine-tuned adjustments to suit various sewing operations.



1 高速、稳定、高功率的一体式直驱,附带编码器 伺服马达控制系统,运转平稳、高效。

High-speed, stable, high-power integrated direct-drive system equipped with an encoder-based servo motor control system for smooth and efficient operation.

2 电子控制系统驱动,声音小、速度快、具有更高的精准度和灵活性。

Electronically controlled drive system delivers low noise, high speed, and superior precision and flexibility.

整合式多功能一体机型,安装简单、性能更好。 An integrated all-in-one multifunction system—simple to install, powerful in performance. 全新圆滑筒嘴设计,前端距离针板压脚更为贴近, 使用者车缝手势更加顺畅丝滑。

Newly designed smooth cylindrical arm, with a front end positioned closer to the needle plate and presser foot, allowing users to sew with smoother and more natural hand movements.

5 一系列齐全、完整的配套功能,满足所有需求。

A full range of comprehensive support functions designed to satisfy all operational requirement.



SPECIFICATIONS



C007N - W122









3 56/ CH/ UTM /DCNQI

规 格

④ 功能 Function

⑦ 针距 Needle gauge

9 马达 Motor H: H Series

① 机种别 Model ② 系列 Series

(4) STHE I GITCHOTT

⑤ 针板舌片Needle Plate Finger

⑧配件 Device

③ 网线方式 Covering Types

⑥ 针数 Needle Numbers

C007N									
一般平缝 / 下摆车缝 General Seaming/Bottom Hemming	6	6	A	→		00	mm	5	S.P.M.
C007N-W12 5 -2 7 /CH	1,2	2	4	3.2/ 4.0/ 4.8	1.4~3.6	0.9~1.4	5/7	Q	5500
C007N-W12 9 -3 7 /CH	1,2	3	5	4.8/ 5.6/ 6.4	1.4~3.6	0.9~1.4	5/7	Q	5500
C007N-U12 5- 2 7 /CH	1,2	2	3	3.2/ 4.0/ 4.8	1.4~3.6	0.9~1.4	5/7	Q	5500
C007N-U12 5- 3 7 /CH	1,2	3	4	4.8/ 5.6/ 6.4	1.4~3.6	0.9~1.4	5/7	Q	5500
选购配件:UTM				Optional Device: UTM					



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 appearences of the equipment described in this catalogue are subject to change without previous notice because of modification.