

程控双针旋转针杆综合送料 缝纫机 GOA-550-1560B



适用范围

适用于软件家居、汽车内饰等领域花式线迹装饰明缝工序。

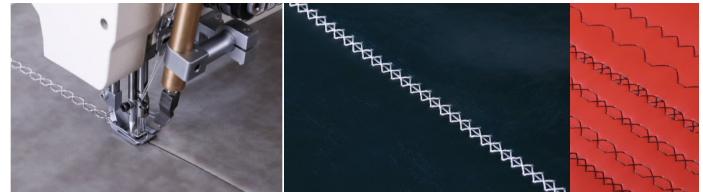
机器特点

- 通过设置程序可控制正缝、倒缝、零针距和旋转针杆四类动作，排列不同组合缝制出各种花式线迹。
- 内置72款单、双针常用花样，通过触摸屏选择即可切换花型，操作简单。
- 特有的线迹设计可通过触摸屏来创建和储存。
- 配备瞬间调节内外压脚交替量、气动抬压脚、前置气动中分装置等功能。
- 标配8mm针位。

主要参数 Parameters

送料方式: Feeding System:		交替压脚、送布牙和机针综合送料 Alternating Presser Foot, Feed Dog, and Needle Compound Feeding	
最高缝速: Max. Sewing Speed:	200 针/分钟 200 RPM	线芯直径: Bobbin Diameter:	φ 26mm
适用缝线: Suitable Thread:	最粗9股(13#) Maximum 9-strand Nylon	最大针距: Max. Stitch Length:	9mm
最大抬压脚高度: Max. Presser Foot Lifting Height:	16mm	前置气动中分装置: Pneumatic Front Center Split Device:	√
自动倒缝装置: Auto Back Tacking Device:	√	自动抬压脚: Pneumatic Auto Presser Foot Lifting:	√
操作空间: Operation Space:	255 x 103mm	电压: Voltage:	AC 220V, 50HZ
		功率: Power:	550W

Program-Controlled Double-Needle Rotary Needle Bar Compound Feed Sewing Machine



Application

Designed for decorative top stitching with fancy patterns in industries such as upholstered furniture and automotive interiors, etc.

Features

- Through the program controlled operations, to support four types of sewing, forward & reverse stitching, zero stitch length, and rotary needle bar movements, all those four kinds of sewing. The arrangement in various ways to create a wide range of decorative stitch patterns.
- Built-in stitch patterns with 72 commonly used single-needle and double-needle patterns that can be easily selected and switched via a touch screen panel for simple operation.
- Customizable stitch design for unique stitch designs can be created and stored directly through the touch screen interface.
- Equipped with instant adjustment of alternating presser foot height (inner & outer), pneumatic presser foot lifting, and a pneumatic front center split device features, etc.
- Standard includes an 8mm needle position set.

天津再登高智能制造有限公司

地址: 天津宝坻经济开发区天宝南环路3号B楼-2号

邮箱: sales@raiseagaintech.com

网址: www.raiseagaintech.cn **400-166-8581**

Tianjin RaiseAgain SM CO., Ltd.

Address: No.2,Block B-3, Tianbao Nanhuan Road, Baodi Economic Development Area, Tianjin, China. **0086-22-6035 9933**

Email: sales@raiseagaintech.com

www.raiseagaintech.com