

拉链窗一次成型专用缝纫机 GOA-1560N/TBL



适用范围

适用于软体家居、办公椅等产品的拉链窗缝制工序。

机器特点

- 简化缝制拉链窗的操作难度，一次成型，大幅提升生产效率。
- 水平大旋梭结构，标配 3/8 英寸针位，最粗可缝制 9 股尼龙线。
- 配备上下主动送料的机械同步式牵引装置，让车缝拉链窗的过程更稳定，效果更平整。
- 可手动调节内外压脚交替量。
- 三同步综合送料结构，在缝制厚料或复杂结构缝料时送料平顺，上下层缝料不易产生移位。

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	适用机针: Suitable Needle:	DPx17 18-23#
最大针距: Max. Stitch Length:	9mm	手动调节压脚交替量: Handle Adjusting Alternating Amount Of Presser Foot:	√
手动倒缝装置: Auto Back Tacking:	√	水平大旋梭: Horizontal Large Hook:	√
电压: Voltage:	AC 220V, 50HZ	功率: Power:	550W

One-Step Zipper Formation Special Sewing Machine GOA-1560N/TBL



Application

Designed for zipper sewing processes in products such as upholstered furniture and office chairs, etc.

Features

- Simplified operation with streamlines the zipper sewing process, completing it in one step to greatly improve production efficiency.
- Horizontal large rotary hook structure, standard configuration includes a 3/8-inch needle position set, capable of sewing with thick 9-strand nylon threads.
- Mechanical synchronous feeding device to form an upper and lower active feeding mechanism, ensuring a more stable sewing process for zipper and achieving smoother, flatter results.
- Manually adjust the presser foot alternation height of the inner and outer presser feet.
- Triple synchronous feed structure, to ensure smooth feeding, even when sewing thick or complex materials, preventing displacement between upper & lower fabric layers.

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