再登高®
RaiseAgain™

GetonAgain®

全自动多层电脑裁床
MC9-S-III型

- 最高转速6000r/min
- 可选配物联功能

Automatic Multi-layer Cutting Machine
Model MC9-S-III

- Maximum Speed: 6000 r/min
- Optional IoT Functionality

机器特点

- 微米级智能感应部件结合智能控制系统，对裁切中的刀片变形进行动态补偿与纠正，可大幅减少上下面料裁剪误差，实现高精度智能裁剪。
- 裁切机头最高转速6000转/分钟，最大切割速度60米/分钟，显著提升裁剪效率。
- 创新设计裁头移动中自动磨刀，突破传统静态磨刀局限，提升磨刀效率，延长刀片寿命。
- 高性能伺服电机驱动，打孔稳定，穿透力强。
- XY齿条传动结构，采用精密加工高契合度齿条传动，低噪高效，适用于高速裁剪。
- 配备智能伺服控制系统，采用国际知名电气品牌元件，机身一体化设计，刚性优异，确保设备稳定运行与高效性能。

Features

- Micro-level intelligent sensing components, combined with an intelligent control system, dynamically compensate and correct blade deformation during cutting, significantly reducing cutting errors between the upper and lower layers of fabric and achieving high-precision intelligent cutting.
- The cutting head operates at a maximum speed of 6,000 revolutions per minute, with a maximum cutting speed of 60 meters per minute, significantly improving cutting efficiency.
- An innovative design enables automatic blade sharpening while the cutting head is in motion, overcoming the limitations of traditional static sharpening methods, enhancing sharpening efficiency, and extending blade life.
- Powered by a high-performance servo motor, it ensures stable punching and strong penetration.
- The XY rack-and-pinion transmission structure utilizes precision-machined, high-fitting racks for low-noise, high-efficiency performance, making it suitable for high-speed cutting.
- Equipped with an intelligent servo control system and components from internationally renowned electrical brands, the integrated body design offers excellent rigidity, ensuring stable operation and high performance.

标配装置 Standard Equipment

- 智能磨刀系统
- 高效裁头
- 刀智能
- 真空压力系统
- 带气过窗技术
- 人机交互系统

- Intelligent Cutter Sharpening System
- High-Efficiency Cutting Head
- Cutter Intelligence
- Vacuum Pressure System
- Conveyor with Air Cushion Technology
- Human-Machine Interaction System

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全自动多层电脑裁床MC9-S-III型
Automatic Multi-layer Cutting Machine Model MC9-S-III

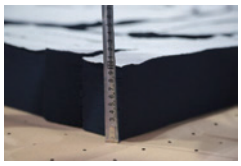
选配装置 Optional

- 空芯双打孔装置
- 空芯单打孔装置
- 定刀装置
- 冷却装置
- 物联网装置

- Hollow Dual Punching Device
- Hollow Single Punching Device
- Fixed Cutter Device
- Cooling Device
- IoT Equipped

裁剪样品 Cutting Sample

牛仔面料
Denim Fabric



针织面料
Knitted Fabric

主要参数 Parameters

产品型号&系列: Models & Series:	GOA-AC,MC	GOA-AC,MC	GOA-AC,MC	GOA-AC,MC
裁剪高度: Cutting Height:	9cm			
工作宽度: Working Width:	1600cm	2000cm	2500cm	2600cm
裁剪窗口长度: Cutting Frame Length:	2000mm（可选/Optional 2500mm）			
拣料传送长度: Sorting Conveyor Length:	2000mm（可选/Optional 2500mm）			
裁剪刀智能: Cutter Intelligence:	纳米级感应控制 Nanoscale Sensing Control			
磨刀方式: Cutter Sharpening:	砂带磨刀 Belt Grinding			
最高行走速度: Max. Speed:	100m/min			
电源: Voltage:	3P/380v/50Hz			
气流量: Air Flow Volume:	200L/min			
最大功率: Max. Power:	30kW			
设备总重: Machine Weight:	4200kg			

机器尺寸可定制/Machine dimensions can be customized

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