

全自动高速垫板式冲孔机 (Per)

最高冲孔速度:

单头2000孔/分钟, 双头4000孔/分钟。

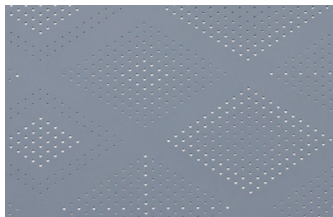
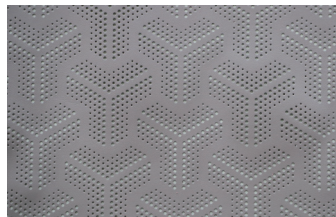
Maximum Punching Speed:

**Single head 2000 holes/minute,
Double head 4000 holes/minute.**

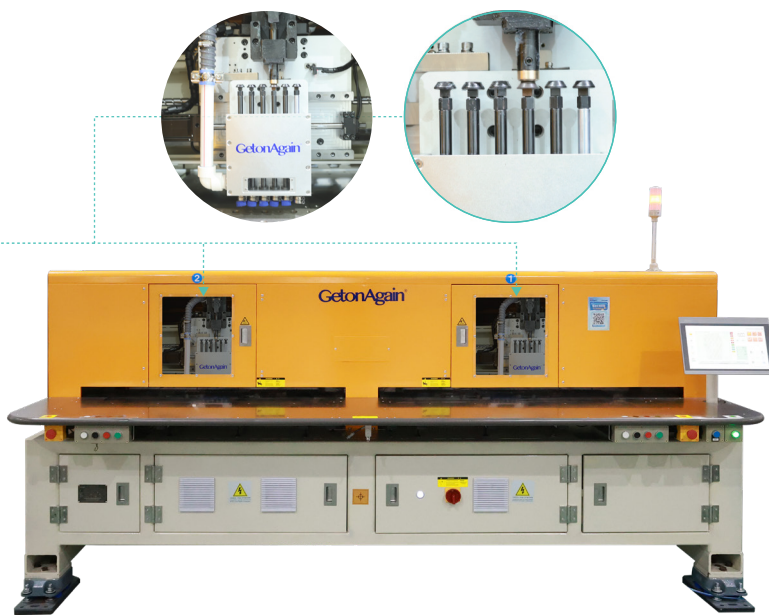


应用领域

适用于各种类型及厚度的真皮、超纤皮革的冲孔加工, 广泛用于汽车座椅、航空座椅、家具皮饰、箱包、鞋类、服装等行业。

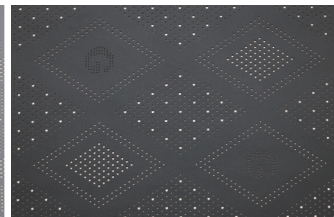
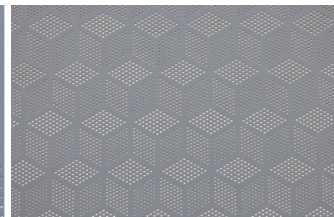


Automatic High-Speed Leather Perforating Machine (Per)



Application

Suitable for punching various types and thicknesses of genuine leather and microfiber leather, widely used in automotive seats, aviation seats, furniture upholstery, leather bags, shoes, and clothing industries.



性能特点

- 15寸触摸中控屏, 界面友好, 操作便捷。
- 全方位立体防护设计, 能有效吸音降噪, 同时保障操作安全。
- 关键冲孔部件表面强化, 抗冲击、耐疲劳, 适合高强度作业。
- 加高冲杆箱体设计, 提高冲杆弹簧寿命, 减少零件损耗。
- 配备自润滑系统, 减少运动部件摩擦, 降低故障率, 延长设备寿命。
- 配备工业吸尘器, 强力吸走皮屑, 延长冲头使用寿命。
- 单头机效率最高可达2000孔/分钟, 双头机效率最高可达4000孔/分钟。
- **选配:** 专业制版软件, 再登智能冲绣缝CAD系统。
- **选配:** 可搭载智能物联网系统, 支持远程实时监控与云端数据管理, 实现设备状态、生产参数的可视化; 自动记录与分析生产数据, 助力企业优化生产效率, 打造数字化生产管控体系。

Features

- 15-inch touchscreen control panel for intuitive operation.
- Full-scale three-dimensional protection design, effectively absorbs sound and reduces noise while ensuring operational safety.
- Reinforced punching components for impact and fatigue resistance in high-intensity use.
- The punch toolbox is heightened to prolong the punch tools spring's service life and reduce part wear.
- A self-lubricating system is installed to reduce friction of moving parts, lowering failure rate and prolonging service life.
- An industrial dust collector is equipped to strongly suck away scrapings, extending punch tools life.
- Single-head machines can make up to 2,000 holes per minute, and double-head ones up to 4,000.
- **Optional:** Professional Pattern Making Software, GetonAgain SewPerEmb CAD .
- **Optional:** It can be equipped with a smart IIoT system for remote real-time monitoring and cloud data management, visualizing equipment and production data. It automatically records and analyzes production data to help optimize efficiency and build a digital production management system.

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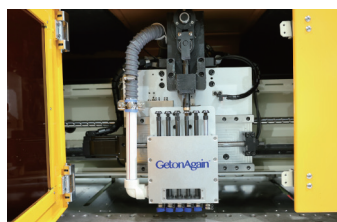
常规型号 Models

产品型号 Model	系列 Series	机头数量 Head No.	冲刀数量/头 Puncher No./head	占地面积 Installation Area (L×W×H)
GOA-AP	P(900×600)	1	6	1800mm×2010mm×1450mm
GOA-AP	P(900×600)	2	6	3130mm×2010mm×1450mm
GOA-AP	P(1200×800)	1	6	2100mm×2360mm×1450mm
GOA-AP	P(1200×800)	2	6	4030mm×2360mm×1450mm

参数说明 Parameters

花样读取方式: Pattern Reading:	U盘 USB	最高速度 (孔/分钟/头): Max. Speed (holes/minute/head):	单层冲最高2000孔/分钟/头, 三层冲最高1500孔/分钟/头 Single-layer reaches a max of 2,000 holes per minute per head; three-layer up to 1,500 holes per minute per head.
夹料方式: Material Fixing:	垫板式 Plate Mount	最高储存容量: Max. Storage:	8G 气压: Air Pressure: 0.6MPa
最大功率: Max. Power:	<6Kw	电源: Power Supply:	三相380V 3-phase 380V 操作屏: Control Panel: 15-inch Industrial control panel
冲孔刀号: Puncher Size:	圆型 Circular (0.8mm、1.0mm、1.2mm、1.5mm、2.0mm、2.5mm) 正方形 Square (1×1mm、1.1×1.1mm、1.3×1.3mm、1.4×1.4mm、1.5×1.5mm、1.6×1.6mm、2.0×2.0mm) 长方形 Rectangle (2.1×1.2mm、1.1×1.9mm) 菱形 Diamond (1.4×1.4mm、1.6×1.6mm)		

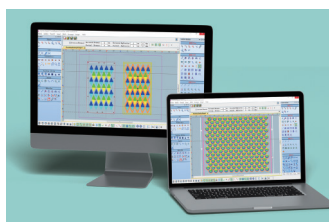
主要配置 Machine Configuration



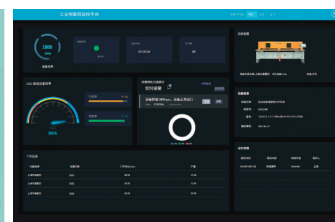
固定头重型冲孔6冲刀
Fixed heavy-duty head
with 6 sizes of puncher



15寸中控屏幕
15-inch touchscreen
computer control



选配: 再登智能冲绣缝CAD系统
Optional: GetonAgain SewPerEmb CAD



选配: 智能物联网系统
Optional: GOATS-IIoT System.

天津飞纤智能装备制造有限公司

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