

全自动高速垫板式冲孔机II型

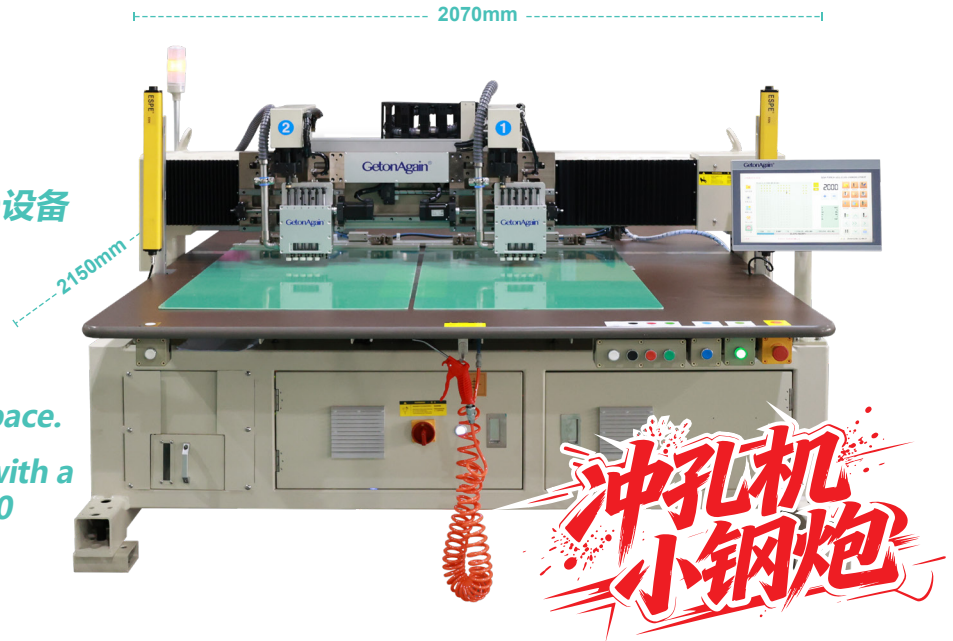
Automatic High-speed Leather Perforating Machine Model II

- 小型化设计，
有效利用厂房空间。

双头工作面积(600×900)设备
占地仅需4.5m²。

- Compact design for
efficient use of factory space.

The dual-head machine with a
working area of 600 x 900
occupies only 4.5 square
meters.

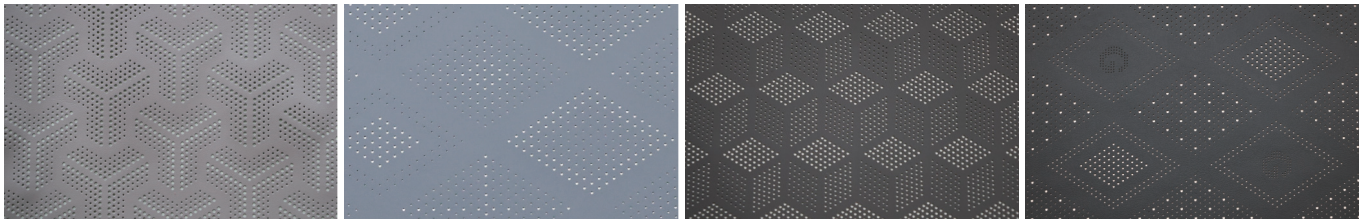


应用领域

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。

Application

Suitable for perforating various types and thicknesses of genuine leather and microfiber leather, widely used for automotive seats, aircraft seats, furniture upholstery, bags, footwear and garments.



性能特点

- 15寸触摸中控屏，界面友好，操作便捷。
- 配备安全光栅，有效保障操作安全。
- 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。
- 配备吸尘装置，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，再登高智能冲绣缝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 central control panel with a user-friendly interface for easy operation.
- Equipped with safety light curtains for effective operator protection.
- Key punching components are surface-hardened for impact resistance and fatigue resistance in high-intensity operation.
- The raised punch box design extends punch spring service life and reduces part wear.
- Equipped with a dust extraction unit to efficiently remove leather debris and extend punch tool service life.
- Maximum punching speed is up to 2,000 holes/min for the single-head model and up to 4,000 holes/min for the dual-head model.
- Optional:
Professional Pattern Making Software, GetonAgain SewPerEmb CAD .
- Optional:
Smart IIoT system for remote real-time monitoring and cloud data management, visualizing machine status and production parameters; 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 Models	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(600×900)	1	6	1670mm×2150mm×1500mm
GOA-AP	P(600×900)	2	6	2070mm×2150mm×1500mm
GOA-AP	P(800×1200)	1	6	1900mm×2750mm×1500mm
GOA-AP	P(800×1200)	2	6	2550mm×2750mm×1500mm

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 Up to 2,000 holes/minute/head for single-layer punching; up to 1,500 holes/minute/head for three-layer punching.
夹料方式: Material Clamping:	垫板式 Plate-mounted	最高储存容量: Max. Storage:	8 GB
最大功率: Max. Power:	<5.5 kW	电源: Power Supply:	三相380V 3-phase 380V
		气压: Air Pressure:	0.6MPa
操作屏: Control Panel:	15寸工业电脑控制屏 15-inch industrial control panel		
冲孔刀号: Punch Tool Sizes:	圆形 Round (0.8 mm, 1.0 mm, 1.2 mm, 1.5 mm, 2.0 mm, 2.5 mm) 正方形 Square (1.0 x 1.0 mm, 1.1 x 1.1 mm, 1.3 x 1.3 mm, 1.4 x 1.4 mm, 1.5 x 1.5 mm, 1.6 x 1.6 mm, 2.0 x 2.0 mm) 长方形 Rectangle (2.1 x 1.2 mm, 1.1 x 1.9 mm), 菱形 Diamond (1.4 x 1.4 mm, 1.6 x 1.6 mm)		

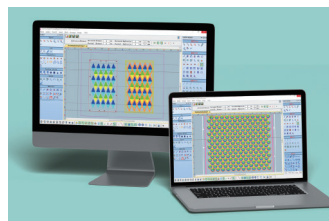
主要配置 Main Configuration



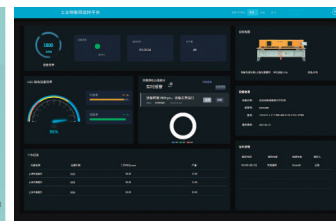
固定头重型冲孔6冲刀
Fixed heavy-duty punching head
with 6 punch tool sizes



15寸中控屏幕
15-inch touchscreen
central control panel



选配: 再登高智能冲绣缝CAD系统
Optional:
GetonAgain SewPerEmb CAD system



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

天津再登高智能制造有限公司

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