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单张激光模切 **LC-8060**

Sheet Fed Laser Die Cutter

设备尺寸Dimensions：4.47m×2.1m×1.95m
● 因设备升级，外观与尺寸可能发生变化
Appearance and dimension may change due to upgrading

产品介绍 Introduction

单张激光模切系统LC-8060，集稳定与高效于一身。精准切割各类单张材料，图形切割效果完美。操作简单，能快速响应客户订单，高效生产。

Sheet-fed laser die cutting system LC-8060 combines stability and efficiency. It precisely cuts various sheet materials with perfect graphic cutting results. It is easy to operate, quickly responds to customer orders, and provides efficient production.

设备特点 Features

■ 数字化流水线生产工艺模式，快速响应客户订单，持续高效完成各类产品的模切加工。
The digital, streamlined production process enables rapid response to customer orders and consistently efficient die-cutting of various products.

■ 视觉系统自动识别，快速换版，轻松上手。
The vision system provides automatic recognition, enabling quick job changeovers.

主要应用 Applications

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单张激光模切 **LC-5035**

Sheet Fed Laser Die Cutter

设备尺寸Dimensions：3.55m×1.535m×1.805m
● 因设备升级，外观与尺寸可能发生变化
Appearance and dimension may change due to upgrading

产品介绍 Introduction

单张激光模切系统LC-5035，专为小幅面单张材料打造的模切设备，搭载高精度视觉识别系统，实现对图案的精准切割。适用于手工艺品制作、标签印刷等领域，助力小幅面批量生产提效增速。

Sheet-fed laser die cutting system LC-5035 is specifically designed for small-format, single-sheet materials. Equipped with a high-precision vision recognition system, it enables precise pattern cutting. It is suitable for fields such as handicraft production and label printing, helping to improve efficiency and speed up small-format batch production.

设备特点 Features

■ 搭载高精度视觉识别系统，切割速度快、精度高，可稳定完成复杂图案的精细切割。
Equipped with a high-precision vision recognition system, it offers fast cutting speed and high accuracy, enabling stable and precise cutting of complex patterns.

■ 数字化智能控制系统，无需刀模，多批量快速响应。
A digital intelligent control system eliminates the need for cutting dies, enabling fast response to large-volume orders.

主要应用 Applications