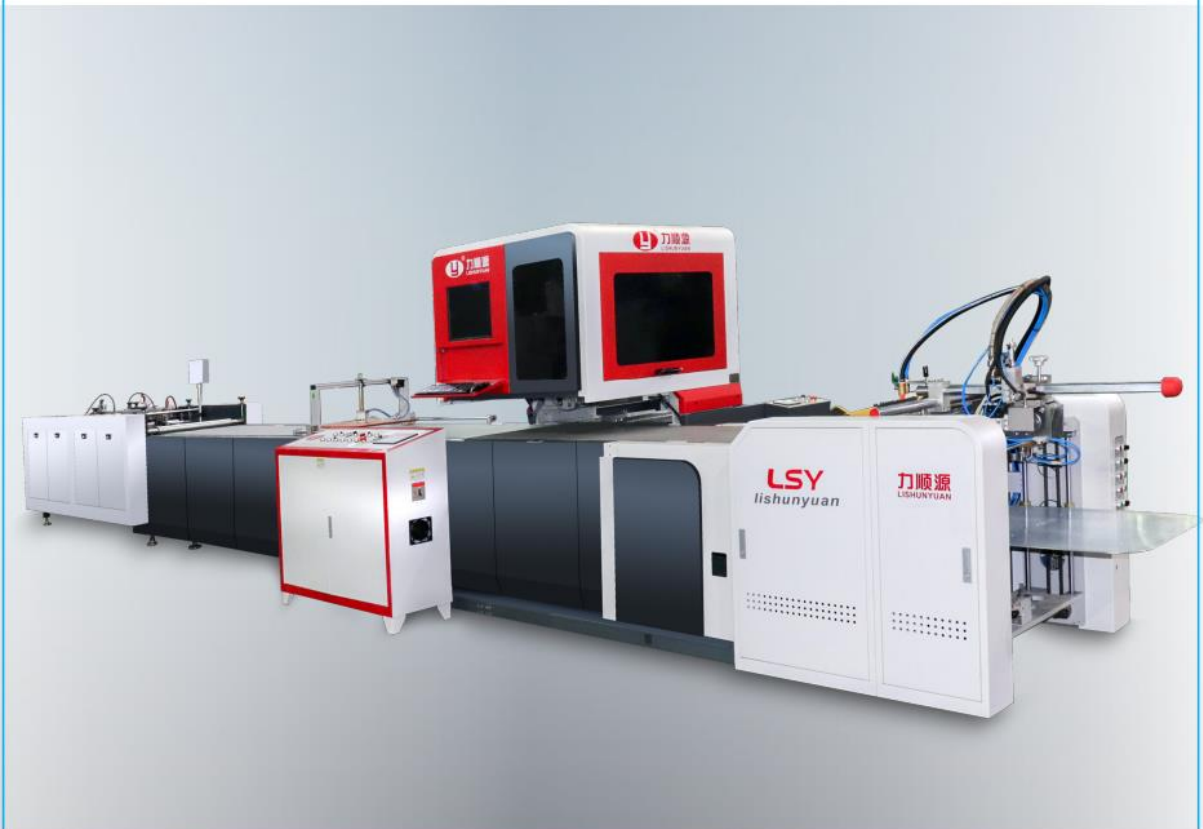


LY-485C-PK 全自动视觉定位皮壳机

Automatic case make machine (CCD positioning)

皮壳及对裱 20-30 pcs/min

Leather case and mounting 25-30 pcs/min



LY-485C-PK



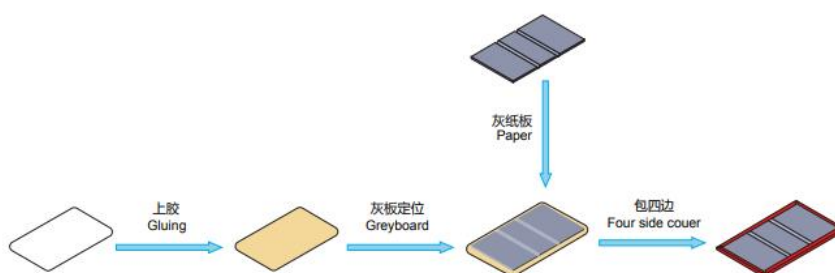
LY-485C-PK 全自动视觉定位皮壳机

Automatic case make machine (CCD positioning)

LY-485C-PK全自动皮壳机,采用视觉定位主机、四面包边模块组合成全自动皮壳机,适用于各种类型书型盒皮壳(如手机盒、月饼盒、茶叶盒、化妆品盒)精装书壳、笔记本封面、台历、文件夹等。

LY-485C-PK Fully automatic case making machine, is a combination of visual positioning, four sides covering modules. It's suitable for making all types of book style case, (such as mobile phone boxes, moon cake boxes, tea boxes, cosmetics boxes) hardcover bookcase, notebook covers, desk calendar, folders, etc.

工艺流程 Process flow



主要技术参数 Technical Parameters

面纸尺寸 (L*W)	Paper size (L*W)	L 180-880mm W 95-600mm
成品尺寸 (L*W)	Finished box size (L*W)	L 80-800mm W 80-400mm
生产速度	Production rate	20 -30pcs/min
定位精度	Positioning accuracy	±0.1mm
中心条最小尺寸	Min. center bar size	15mm
侧板最小尺寸	Min. size of side panel	30mm
面纸厚度	Paper thickness	80-300g/m ²
需求气压	Air pressure	0.6-0.8MPa
电源	Power supply	380V/50Hz/3phases
额定功率	Constant power	21KW
整机尺寸	Machine dimension	L9500×W2450×H2000mm

- 采用两个500万像素工业相机, YAMAHA机械手定位, 定位精度±0.1mm.

Using two industrial cameras with five mega pixels, YAMAHA robot arm positioning, high positioning accuracy (±0.1mm).

- 生产速度快, 皮壳及对裱 20-30pcs/min.

High production rate, with case making and mounting speed at 20-30pcs/min.

- 采用独立的人机控制系统, 调机时间短、转版快.

Using independent automatic control system, time for machine adjustment is short, quick to shift mold.

- 主机模块可调整定位天地盒, 精度在±0.1mm, 速度可达20-30 pcs/min, 可搭配贴角机、拼板机、气动成型机, 对未来产品可延伸性强。

Mainframe module can be adjusted to position rigid box, positioning accuracy within±0.1mm, speed 20-30 pcs/min, can be optionally matched with corner pasting machine, splicing board box making machine or pneumatic machine and can be extended to produce different kinds of products in future.