



Digital slotting machine

数码开槽机

AXD-033



触摸屏控制，快速设置。
Touch screen operate, quick set-up



伺服免压前缘吸风送纸。
Servo pressure-free leading edge paper feeding system.



整机特点

- 伺服免压前缘送纸系统。
- 全电脑调控,操作简单,扫码一键换单。
- 开槽刀宽度7mm为免版模切刀片,使用寿命长。
- 开槽相位伺服自动调整,开槽刀轮设有自动归零结构。
- 无限长设计,大小纸板均可兼用。

Features of the whole machine

- Servo pressure-free leading edge paper feeding system.
- Computer control of the whole machine, simple operation, scanning code and changing bill with one key.
- The width of the slotting knife is 7mm, which is a plate-free die-cutting blade with long service life.
- The slotting phase servo is automatically adjusted, and the slotting cutter wheel is provided with an automatic zero structure.
- Infinite length design, both large and small cardboard can be used.

使用范围 Carton Applied Area

型号 Model	AXD-033	
开发系统	Development system	LV02.0版 (全电脑系统+扫描系统)
机器内侧宽度	Inside width of machine	2800mm
最高生产速度	Production speed	20-150m/min (依照尺寸大小调速)
最大通纸量(WxL)	Maximum paper throughput (WxL)	2500*unlimited
最小出纸量(WxL)	Minimum output (WxL)	590*230mm
适应进纸厚度	Adapt to paper thickness	2-12mm
最小箱高	Minimum box height	不变速170mm变速60-170mm
最大切角宽度	Maximum chamfer width	45mm
开槽宽度	Slotting width	7mm
最大开槽深度	Maximum groove depth	500mm
最小开槽间隔(反刀)	Minimum slotting interval (reverse knife)	230X60X230X60mm
刀盘组数	Number of cutter heads	5组
总马力	Power	45kw
外形尺寸	Dimensions	4500*2600*1600mm
机械重量	Mechanical weight	5500kg

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Due to the technological upgrading, Gangxu reserves the right to modify the relevant parameters and functions, without prior notice.

横向进纸 Transverse feed

