

纸箱电脑打样机 主要功能



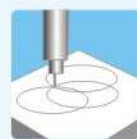
- 1、振动刀切割功能
Cutting function of oscillation tool
能切割不同材质（瓦楞纸、卡纸、胶板灰板纸、复合材料、垫片、皮和布等）。
It can cut many different materials (such as corrugated paper, card paper, offset plate, grey board, compound materials, gasket, leather and cloth).



- 4、定位功能
Location
利用激光灯准确定位
Location with laser



- 2、压折叠线功能
Folding function
能够在瓦楞纸、卡纸、胶板等材质上压出完美的折叠线。
It can fold corrugated paper, card paper and offset board into perfect folding line.



- 5、绘图功能
Drawing function
能绘制各种高精度图案。
It can draw various high precision drawings.



- 3、切虚线功能
Function of dotted line
用于瓦楞和灰卡纸半切割之后的折叠，虚线切割之功能。
It is used to fold them after half cutting corrugated paper and grey card paper, and to cut dotted line.

纸箱电脑打样机 参数说明

机 种 TYPE	DCZ702516	DCZ701713	DCZ701310
有效切割面积 (mm) Effective cutting area	2500×1600	1700×1300	1300×1000
配置 Configuration	振动刀、笔、压轮、拖刀 Oscillating blade, pen, creasing wheel, drag knife		
功能 Function	纸箱厂、纸盒厂设计打样用。可切割和压痕15mm内瓦楞纸。 It is used in carton & paper box packaging factory. It can cut and crease 15mm corrugated paper.		
最大速度 Max speed	1350mm/s		
切割最小圆直径 Smallest cutting diameter	6mm		
最大切割厚度 Maximum cutting thickness	15mm		
控制线路和驱动器 Control line and driver	伺服 Servo		
精度 precision	≤0.1mm		
真 空 Vacuum	5.5KW		
数据格式 Data form	HPGL		
电 压 Voltage	220v±10%50Hz		
数据端口 Data port	PCI 端口 PCI port		
数据传送速度 Data Transmission Speed	10MB/s		
输入缓冲区 Input cushion area	32MB		