

ZY-510A 精密型电脑弯刀机

ZY-510A Precision Computer Bending Machine

适用行业：不干胶刀模等行业

功能 Function	自动弯折, 平切。 Automatic Bending and Cutting
刀料高度 Height of rule	8mm-12mm
刀料厚度 Thickness of rule	0.45mm-0.53mm



产品技术特点

> 基本功能 Functions

ZY-510A精密型电脑弯刀机控制系统, 操作简便, 不仅支持AUTOCAD软件的DXF格式, 还可独立支持CORELDRAW和ILLUSTRATOR软件的*AI格式, 弯刀时无需利用CAD软件重新描边, 大大节省了时间, 提高了效率, 国内首创!

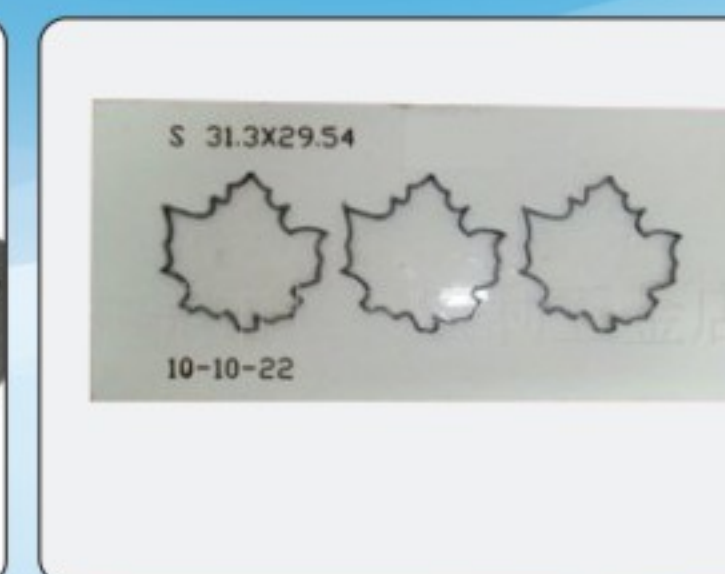
ZY-510A rule bending machine is easy to operate. The control system supports not only DXF format of AutoCAD, but also AI format of CORELDRAW and ILLUSTRATOR. You have no need to redraw with CAD when it bends rule, which saves time and improves efficiency.

> 主要技术参数 technical parameter

最大折弯角度 Max bendubg angle	120
180度最小圆弧半径 Min ARC radius of 180 degree	R2.0
90度最小圆弧半径 Min ARC radius of 90 degree	R0.7
最短弯曲尺寸 Min bending size	1.5mm
最短剪切尺寸 Min cutting size	1mm
送料精度 Feeding Precision	±0.02mm
支持文件格式 File formats	*AI,*DXF,*NC
机器外型尺寸 Overall demensions	1250*730*1500mm
电脑配置 Computer	Intel core2 E5300 mainframes 19 inches LCD.
电源供应 Power Supply	220v,50hz
毛重 Weight	150kg
气压 Pressure	6kg/cm
消耗功率 Power	0.8kw

> 性能特点 Features of function

- ◆ 1.拥有自动弯折, 自动平切并且能够自动识别前后剪切功能。
Automatic bending and cutting from two sides according to the figures.
- ◆ 送料控轴采用全闭环控制, 实时监测及反馈进行差补送料, 保证送料精准。
Equip with latest encoder which carries out the full-closed loop control. It makes feeding accuracy.
- ◆ 采用伺服数字滚轮连续送料, (无需反复来回夹刀送料) 精度高, 速度快!
Adopt rollers with servo motor to feed continuously, it's higher precision and faster. No need to feed back and forth.
- ◆ 采用原点归位式的设计, 特殊的切断功能, 可使原材料的浪费降低到最少。
There is "Home" button in the software which help you to recognize the original place of bending and make all bending angle precise. Special cutting method reduces waste.
- ◆ 自主研发最新弯刀控制系统, 功能强大, 操作简单, 可升级。
Adopt latest bending control system which developed by our own R&D team. It's multifunctional and easy to operate. You can also upgrade the system.
- ◆ 全中文界面。易学易懂。
It's all English interfaces and easy to handle.
- ◆ 控制系统支持多种文件格式, 如: DXF,AI,NC等。
Support multiple file-formats, such as DXF, AI, NC, etc.
- ◆ 针对不干胶, 电子板等模切板, 采用了超小内外膜设计, 使弯折效果更逼近。
The small bend mold makes all figures precision when it makes cutting dies of adhesive stickers or electron plate.
- ◆ 针对超薄刀采用超短距离皮带传动及超紧凑的专业设计, 大大提高了弯折效果和折弯效率。避免了长距离传动, 导致刀变形, 波动而影响折弯效果。
Short belt driving and compact design stop the thin rule from deforming and waving owing to long distance transmission.



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