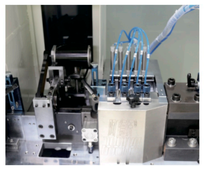
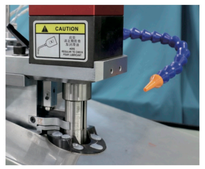
ABM-832B2 多功能自动打点弯刀机（无人机）
ABM- 832B2 Multi-functions Auto Bender Machine (Nick)



多功能冲切模&打连点
Multi-Functions Module&Nicking

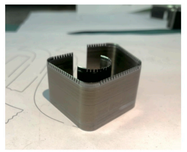
双夹送料
Dual Clip Feeding

松下伺服
Panasonic Servo Motor

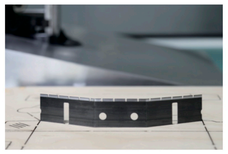


折弯剪切一体
Bend&Cut in One

技术样品 Samples

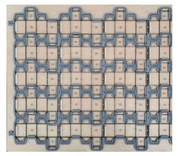


样品
Sample



样品
Sample

样品
Sample



样品
Sample

机器功能 Functions

折弯 Bending	打点 Nicking	鹰嘴 Lipping	无缝冲切 Mold Cut	桥位 Bridging	冲孔/冲齿二选一 Hole/Perforation	平切 Plane Cut

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技术参数 Technical Parameters

选配刀材厚度 Optional Rule Thickness	0.45, 0.53, 0.71, 1.05mm
刀片高度 Supported Rule Height	8-32mm
前部最小折弯尺寸 Front Min. Bending Size	1.5mm
后部最小折弯尺寸 Back Min. Bending Size	1.0mm
送料精度 Feeding Precision	±0.03mm
弯曲平整度 Bending Flatness	0.2mm
基本功能 Basic Functions	折弯，打点，鹰嘴，无缝冲切，桥位，冲齿/圆孔，平切 Bending,Nicking,Lipping, Mold Cut, Bridge,Perforation/Hole,Plane Cut
可选择功能 Optional Functions	冲齿、冲孔 Perforation、Hole
最佳图形格式 Supported File Formats	DXF, DWG
气压要求 Air Supply	0.4-0.8Mpa
电源要求 Power Supply	AC220V, 13.6A, 50-60Hz
机器功率 Total Power	3KW
机器尺寸 Overall Dimension	2850*800*1600mm(LxWxH)
机器重量 Machine Weight	540KG
海关编码 HS CODE	8462230000

机器特点 Features

1.弯刀剪切一体模具，实现无人接刀，可连续加工，高效率弯刀；
2.多功能冲切组合模：包含鹰嘴、无缝冲切、桥位、圆孔/齿刀；
3.阿德沃专利高效连续打点功能；
4.双夹丝杆不间断送料，提高工作效率；
5.自主开发的软件支持CAD文件格式，提供多种语言操作系统。

1.Integrated Bending&Cutting tool, work continuously;
2.Multi function punching tool: including Lipping, Mold Cut, Bridging, Hole/Perforation;
3.With Adewo Patent Nicking function;
4.Continuous feeding system of double feeding clips to improve work efficiency.
5.Smart software and easy to operate, multi language available.