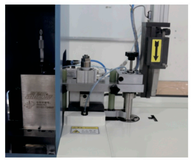
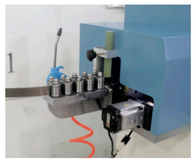
ABM-8142B/8105B自动弯刀机（打点）

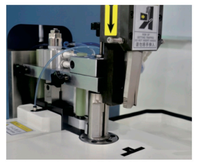
ABM-8142B/8105B Auto Bender Machine (Nick)



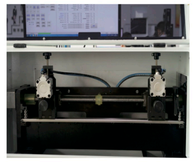
专利打点 齿刀功能
Adewo Patent Nicking Tool



刀材调节组
Rule Adjustment Group

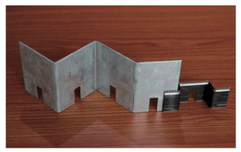


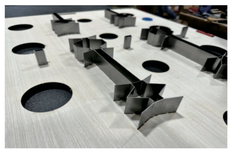
高精密折弯剪切
High Precision Bending Cutting Set

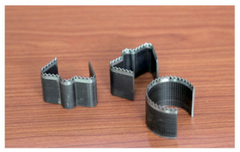


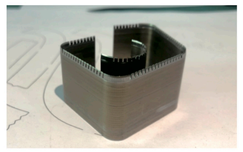
双夹送料
Feeding system

技术样品 Samples









机器功能 Functions

折弯 Bending	桥位 Bridging	打点 Nicking	鹰嘴 Lipping	平切 Plane Cut

ABM-8142B/8105B自动弯刀机（打点）
ABM-8142B/8105B Auto Bender Machine (Nick)

技术参数 Technical Parameters

8142B选配刀材厚度 8142BOptional Rule Thickness	0.71, 1.05, 1.42mm
8142B支持刀片高度 8142BSupported Rule Height	23.8-60mm
8105B 选配刀片厚度 8105B Optional Rule Thickness	0.45 , 0.71, 1.05mm
8105B支持刀片高度 8105BSupported Rule Height	8-30mm
最大弯曲角度 Max. Bending Angle	95°
前部最小剪切尺寸 Front Min. Cutting Size	2.5mm
后部最小剪切尺寸 Back Min. Cutting Size	1.0mm
送料精度 Feeding Precision	±0.03mm
弯曲平整度 Bending Flatness	0.2mm
功能 Functions	折弯，打点，打齿，桥位，平切，气动鹰嘴 Bending, Nicking，Bridging,Cutting, Offline Lipping
切断方式 Cutting Methods	摆断或电机驱动自动剪断 Bend Cut Auto Flat Cutting
最佳图形格式 Supported File Format	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
机器重量 Machine Weight	450KG
机器尺寸 Machine Size	3000*800*1520mm(LxWxH)
海关编码 HS CODE	8462230000

机器特点 Features

1.具有快速精确的折弯，剪切，桥位，鹰嘴，打点，打齿功能；
2.阿德沃专利高效打点打齿；
3.精密伺服控制送料系统，实现全自动折弯，打点，打齿，过桥，平切功能；
4.自主开发的软件支持CAD文件格式，提供多种语言操作系统；
5.多刀材通用，8142可加工1.42mm厚，60mm高刀。

1.The most reliable and economical auto bender machine for Bending,Nicking, Bridging,Cutting and Lipping;
2.Adewo patent nicking tool;
3.Stable servo control feeding system, powerful bridging, precise cutting and nicking;
4.Smart software and easy to operate, multi language operation;
5.Model 8142 avaliable for 1.42mm thickness,60mm height rule.