

Mašina za savijanje aluminijumskih slova

beojet

Technical Parameters		Photo
Model	PAL-130	
Working principle	Auto feeding,Auto slotting Auto bending	
Application Materials	Aluminum Flat,AluminumFoam Aluminum Edge,Aluminum Profile	
Slot Degree	45-135 Degree (no limit for flat materials)	
Bending Diameter	≥8mm	
Material Width	≤130mm	
Material Thickness	0.4-1.0mm	
Total Power	1500W	
Voltage	220V	
Air Pressure	0.6-0.8Mpa	
Packing Size	1350×820×1500mm	
File Format	DXF,PLT (coreldraw)	
Weight	250Kgs	

Features

- ①Computerized numerical control and program processing.
- ②Automatic feeding , slotting and bending .
- ③Slotting and bending function can be used independent.
- ④Aluminum sheet slotting special cutter.
- ⑤Applicable material: Aluminum (Aluminum flat,Aluminum foam,Aluminum edge,Aluminum profile)
- ⑥For the bending function,it applies flexible bending means to make the curve more smooth and beautiful.
- ⑦The processed products can perfectly match the craft of engraving .laser and cutting machines to make.

Applications :

Widely used in advertising area for Aluminum letters, logo,signs etc.

Sample Photos:



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