

Specification Of Machine

- ✓ Double-side ACD cutting, software control cutting, steady and simple to operate.
- ✓ Max cutting height:140mm
- ✓ Work with air compressor 0.6-0.8kgf/m² or bigger.
- ✓ Equipped with famous brand precision control device
- ✓ Quality Saw Milling blade.
- ✓ The guarantee period is two years for the machine except quick-wear parts.
- ✓ CLB-AL is equipped with powerful feeding motor and bending motor with reduction gears.



Model	NAB-6L	Working Principle	Auto feed, Auto Slot(Cut), Auto Bend
Feeding System	Rolling-typed continuous feeding system	Slot Degree	45-120 Degree (no this limit on flat material)
Slotting System	Milling cutter double slotting system	Cutting Depth	software control automatically
Bending System	Fast Roller-Bending Tool	Min bending radius	≤10mm
Software	High Precision Self-developed Operate Software	File Format	AI, DXF, PLT
Processing Material	Flat and folded aluminum,aluminum profile, channelume	Voltage	220V
Material thickness	0.3-1.2mm	Power	800 W
Max Material Height	140mm	Machine Size	1400 x 600 x 1350mm
Speed	3-4 Meters/Minute	Machine Weight	200kg

