



Plus

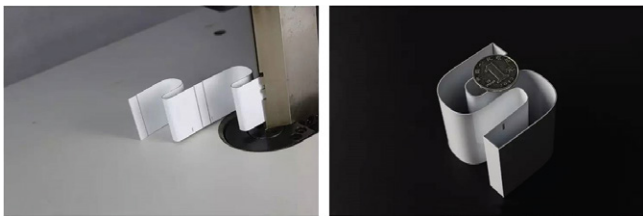
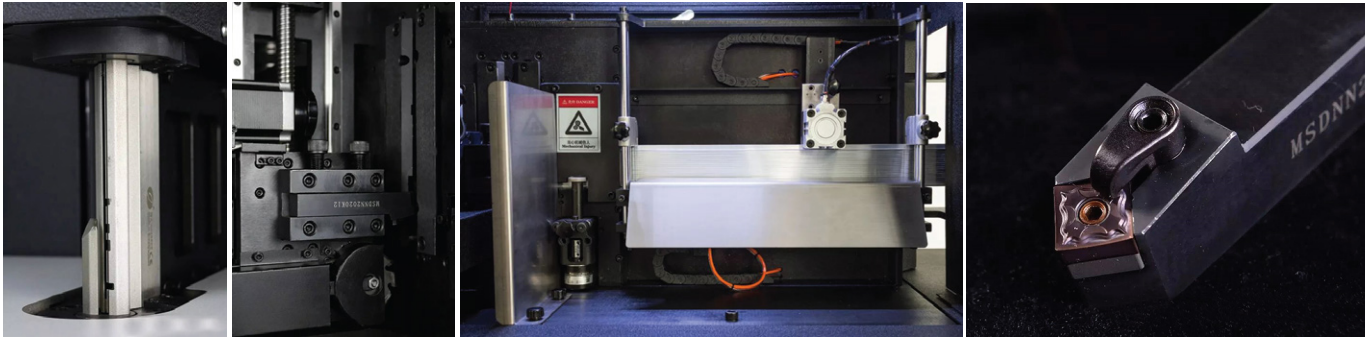


BENDING Art

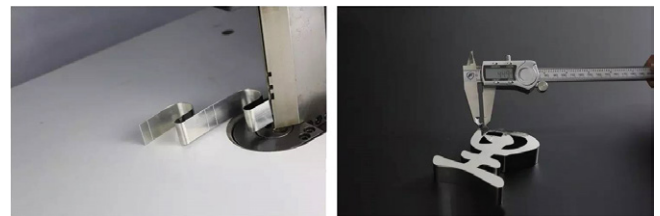
AT2

AT3

Auto Bending Machine



Aluminum Processing

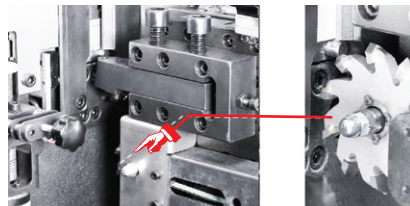


Stainless Steel Processing

Specification	AT2	AT3
Feeding System	Circulation-typed clamp feeding system	
Slotting System	Plane cutter & Milling cutter	
Bending System	Double blade alternate bending system	
Suitable Material	Stainless Steel, Galvanized Steel, Aluminium	
Material Height	20~130mm	20~200mm
Material Thickness	Stainless Steel, Galvanized Steel <1.2mm, Aluminium <1.0mm	
Min. Bending Angle	Radian 6mm	
Size Accuracy	+/-0.1mm	
File Format	dxf / plt	
Power	220~240, 50/60HZ, 3.5Kw	
Air Source	0.6m ³ /Min	
Dimensions (With Feeding)	2478mm(L) x 1050mm(W) x 1583mm(H)	
Weight	550KG	



Japan Fuji Servo Motor



Upgraded Milling Cutter



Optional Auto Punching System

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