




Equipment size	2600*3800mm	Working area	2000*3000mm
Parting tool	Spindle 2.2kw ATC + oscillation knife + Kiss cut +creasing wheel + Line drawing tool + CCD		
Pending method	Auto feeding table	Material fixation method	Vacuum table
Cutting speed	0-1000mm/s	movement speed	0-2000mm/s
Cutting Thickness	40mm	remarks	Depending on the material
Cutting accuracy	0.1mm	Repeat positioning	0.01mm
data format	DXF、 PLT, et al	joggle	Ethernet port, USB
gross weigh of equipment	1800KG	safety device	Infrared induction collision-proof device

component		brand model
Spindle 2.2kw ATC	oscillation knife	Kiss cut / creasing wheel / Drawing tool/CCD
		

Drag cut		
ATC tool magazine		5 pcs of tools 
Dust collector		
Auto feeding table		
mechanical part	lathe bed	Heavy-duty welded bed body, gantry milling track
	Aerial aluminum adsorption countertops	Custom table
	linear guide rail	Taiwan HIWIN
	Rack	Taiwan laak
	reduction box	zhuolan
	table cloth	Les degree
Electrical part	Servo motor and drive	X-axis PANASONIC 400W
		Y-axis PANASONIC 400W*2
		U-axis PANASONIC 100W*2
		T-axis PANASONIC 100W*2
	Low voltage electrical	Schneider, France
	limit switch	Omron, Delixi
	Cable drag chain	IGUS
Blades for oscillation knife		20 cutting blades
Software	numerical control system	Ruida
appendix	vacorb pump	9KW vacuum pump (Two silencers)