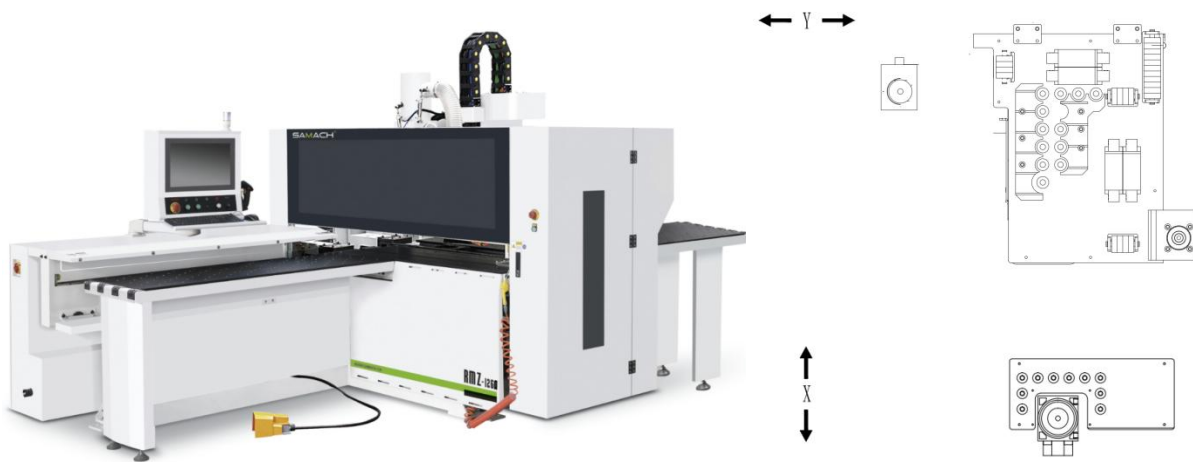


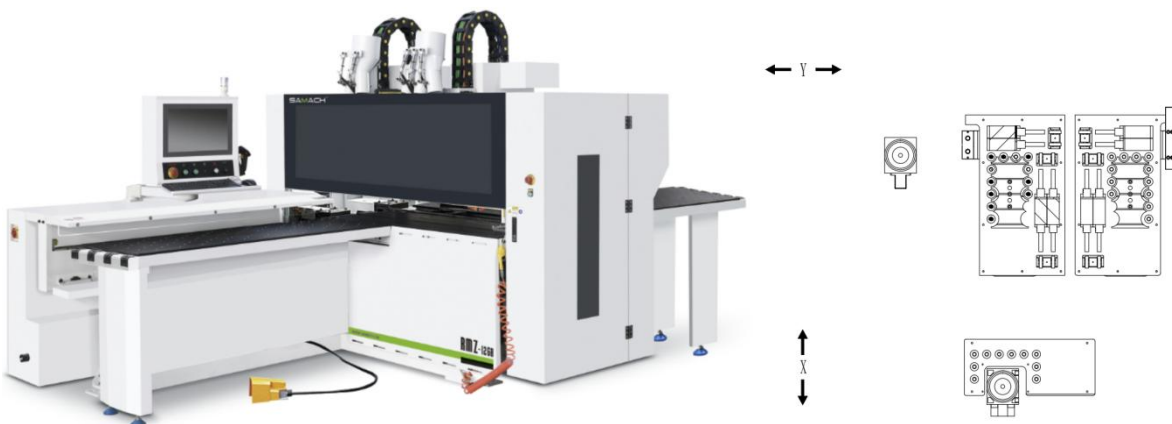
CNC 6 Sides Drilling Machine

RMZ-126A

RMZ-126B



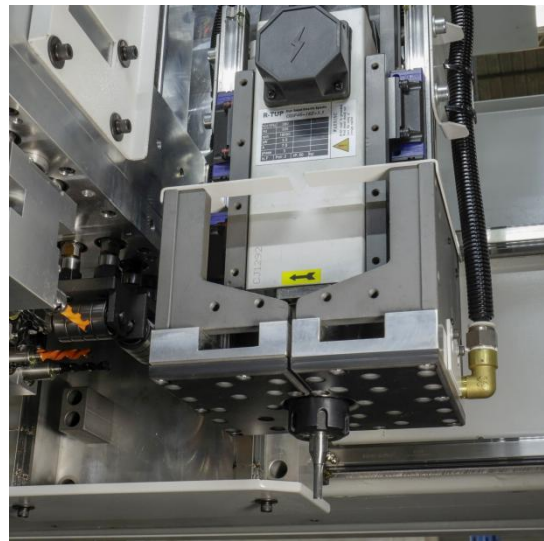
RMZ-126A



RMZ-126B

➤ Details

1. 3.5KW Spindle



2. Upper drilling unit.



1 unit for 126A



2 units for 126B

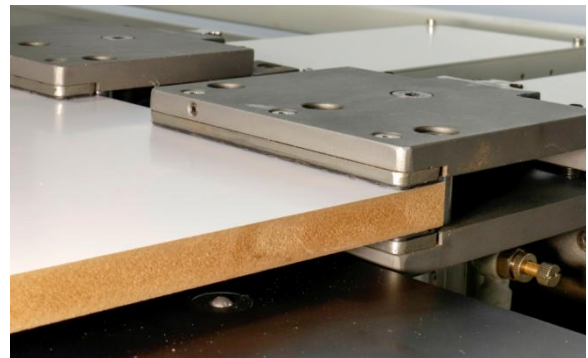
3. Bottom drilling unit with dust blower device to keep clean.



4. Industrial all-in-one monitor & Newland manual scanner



5. Gripper which has auto-cleaning function. Manually load and align.



6. Low-voltage apparatus & relay:
Schneider/France
Sensor: Autonics/Korea
Pneumatic elements: EMC or AIRTAC



7. Syntec Servo motor



8. Independent research Planetary reducer



9. Folinn VFD



10. Transmission system

Roust/Germany :Linear guideway in X/Y axis,Ball screw in Z axis.Precision ground Gear rack



A large, white industrial machine, likely a laser cutting or welding system. It features a large vertical panel on the left with a dark rectangular window. The main body is white with various ports and a control panel on the right side. A horizontal work area is visible on the right, and there are some cables and hoses connected to the top and bottom of the machine.

➤ Optional

1. Taiwan Syntec control system	
2. Rear belt conveyor output	

*Pictures for reference only, specific products in kind prevail.

➤ Parameter

Model	RMZ-126A	RMZ-126B
Efficiency	80-100pcs per hour	80-100pcs per hour
Length of board	200-2800mm	200-2800mm
Width of board	50-1200mm	50-1200mm
Thickness of board	9-40mm	9-40mm
X/Y/Z MAX.Speed	120/80/30m/min	120/80/30m/min
Power of main shaft	3.5KWx2pcs	3.5KWx2pcs
Speed of main shaft	18000rpm	18000rpm
Upper vertical drill	12pcs	12* 2units
Upper horizontal drill	X: 2*2+ Y: 2*2	(X: 2*2+ Y: 2*1) *2
Bottom vertical drill	10 pcs	10pcs
Size of machine Length*width*height	4600×2580×2150mm Taking area: 11.86m ²	4600×2580×2150mm Taking area: : 11.86 m ²

Protection of borehole depth	Yes. Protection Software
Gripper grab and position	One time
Trough hole action	Split action
Drilling acting	Principle of proximity
Double sides groove	First top and then bottom
Action of drilling hole position	Principle of proximity
Clear alarm	No alarm after trouble shooting automatically; some alarms requires reset