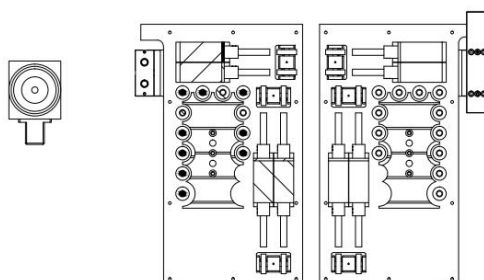


Automatic CNC 6 Sides Boring line

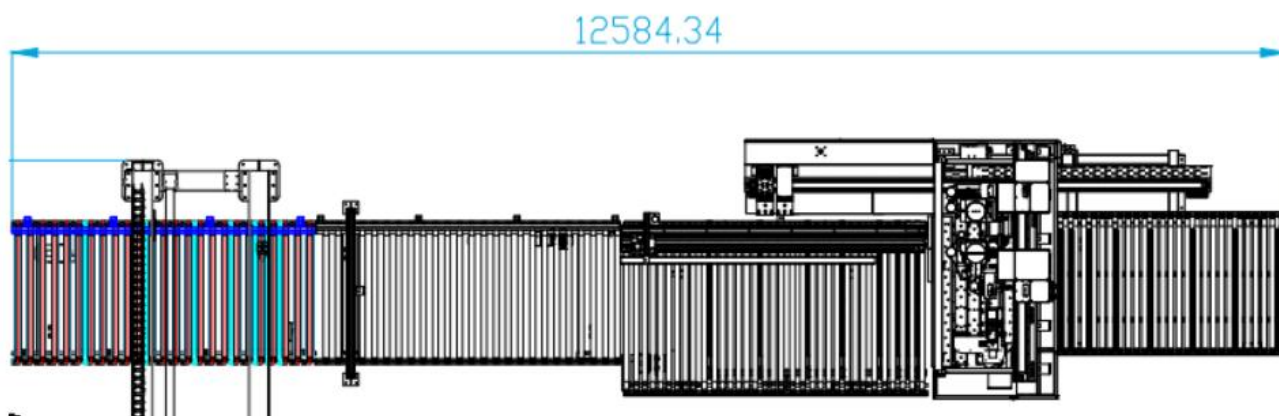
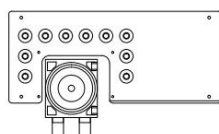
RMZ-126B-X



← Y →



↑ X ↓



➤ Details

1.Camera and roller conveyor



2.Panel push device with roller conveyor



3.CNC 6 sides boring machine





4. Output device- roller conveyor



5. Movable industrial all-in-one monitor & Newland manual scanner



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



7.NCStudio Servo motor



8.Independent research Planetary
reducer



9.Fulling VFD

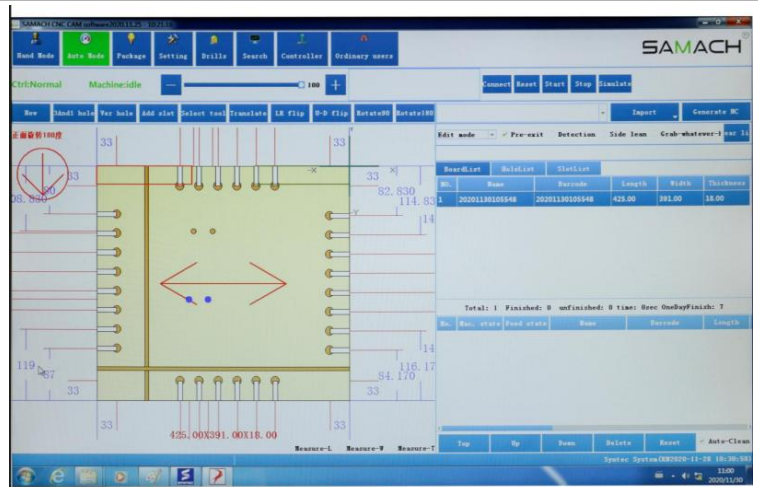


10.Rouist/Germany :

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



11.NCStudio and independent research COM Control system,windows system



➤ Optional

1.Taiwan Syntec control system

2.Gantry loading with roller conveyor



3.Rear belt conveyor output



➤ Parameters

Model	Camera and roller conveyor	Panel push device with roller conveyor	Output device with roller conveyor
Size	3000*1415*900 (±50) mm	3000*1715*900 (±50) mm	3000*1415*900 (±50) mm
Main beam specification	240*50 aluminum profile	240*50 aluminum profile	240*50 aluminum profile
Roller diameter	φ54 (silver gray)	φ56 (silver gray)	φ56 (silver gray)
Cover rubber thickness	2mm	3mm	3mm
Middle distance of rubber roller	φ120	Φ80	Φ80
Load kg/m ²	100kg	60kg	60kg
Line speed	10-28m/min	10-28m/min	10-28m/min

Model	RMZ-126B
Length of board	200-2800mm
Width of board	50-1200mm
Thickness of board	9-40mm
X/Y/Z MAX.Speed	120/80/30m/min
Power of main shaft	3.5KWx2pcs
Speed of main shaft	18000rpm
Upper vertical drill	12* 2units
Upper horizontal drill	(X: 2*2+ Y: 2*1) *2
Bottom vertical drill	10pcs