

MD530G Single-sided CNC Saw-Nailing Drill Machine

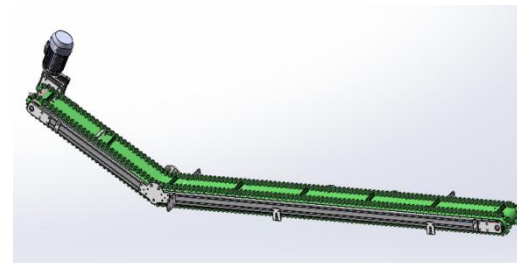
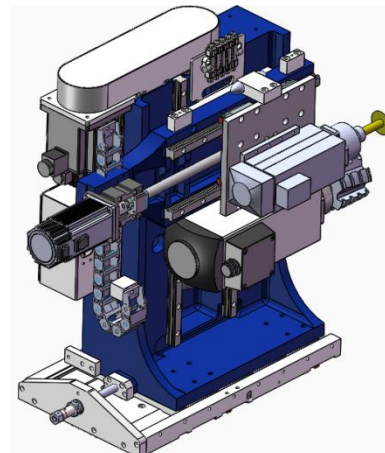
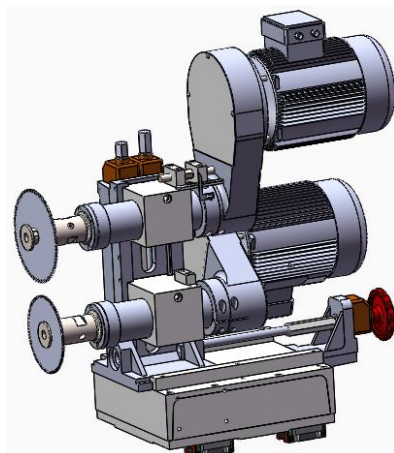
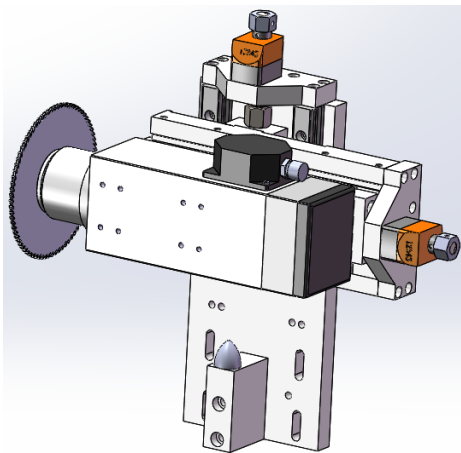
Technical parameter :

Processing width range	30-120mm	Saw spindle speed	7600r/min
Processing thickness range	12-50mm	Up milling spindle speed	18000r/min
Total installation power	24.05kW	Bottom milling spindle speed	12000r/min
Rated current	50A	Undercut saw max rotational speed	12000 r/min
Source	380V 3P 50Hz	Outline dimension	4200mmx2640x1560mm
		Weight: About	2200kg

Processing efficiency (sawing, mortising, drilling): 2.5 working cycles per minute



Function: 45 degrees cabinet door sawing and tenon fitting.



Underlined motor power: 2.2 kW / 1 unit

Spindle maximum rotational speed: 12000 r/min

Spindle diameter: 22 mm

Saw blade diameter: 150 mm

Saw motor power: 3.0 kW / 1 unit

Lower saw motor power: 3.0 kW / 1 unit

Spindle speed: 7600 r/min

Spindle diameter: 30 mm

Shaper saw blade diameter: 180 mm

Lower saw blade diameter: 150 mm

Spindle adjustment range (axial): 50 mm

Radial: 60 mm

Voltage: 380V/50Hz

Shangxie motor power: 3.5 kW / 1 unit

Rotational Speed: 18000 r/min

Bottom milling motor power: 7.5 kW / 1 unit

Rotational Speed: 12,000 r/min

Voltage: 380V/50Hz

Waste Material Conveyor Belt:

Reduces equipment waste cleaning time

Motor power: 0.75 kW