

MD3121 CNC double end saw tenon machine

configuration
parameter

Technical Parameters :

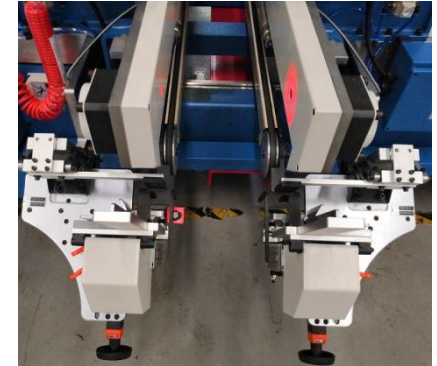
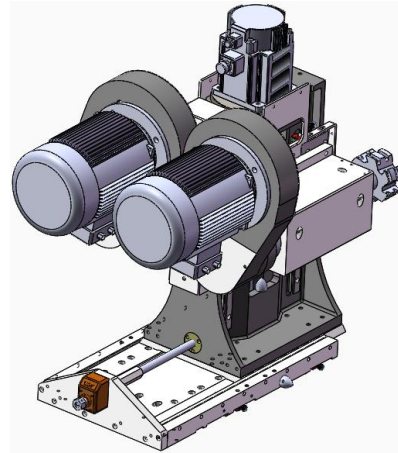
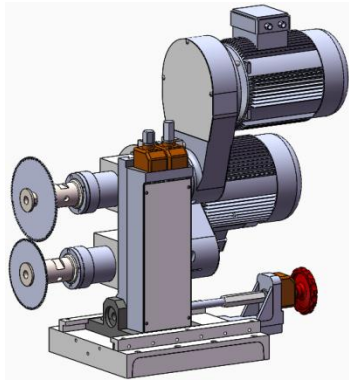
Processing length range	*220-2500 mm	Saw spindle speed	7600r/min
Processing width range	30-140mm	Milling spindle speed	9300r/min
Processing thickness range	15-35mm		
Total installed power	34.58kW		
rated current	69A	outline dimension	4810mmx2800x1650 mm
source	380V 3P 50 Hz	Weight About	3800Kg

Note: * Shoulder length

Processing efficiency (saw tenon): 15 pieces per minute.



function	Fixing length and rounding tenon of the double ends of front frame of cabinet.
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Power of upper saw motor:
3.0kW /1

Saw motor power: 3.0kW /
1

Shaft speed: 7600 r/min

Shaft diameter: 30mm

Upper saw blade diameter:
180mm

Saw blade diameter: 150
mm

Shaft adjustment range: 50
mm

Radial: 60mm

Milling motor power: 3.0
KW/2

Shaft speed: 9300r/min

Shaft diameter: 25mm

Voltage: 380V/50HZ

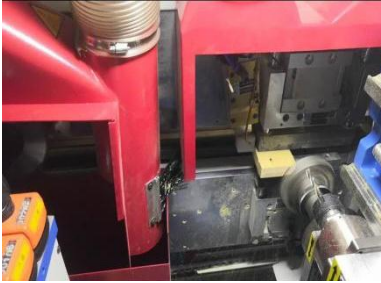
The maximum workpiece
length tolerance is 40mm to
ensure the operation and
operator safety, the feeding
warehouse is equipped with
a photosensor to prevent
empty material operation.

Automatic material return
saves operators

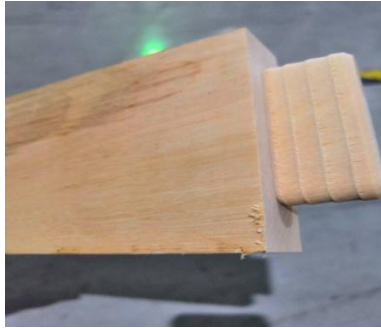
Can process the smallest
material 220mm, processing
workpiece crack resistance is
good, processing 90 degree
square precision is high

MD3121 CNC Double End Saw Tenon Machine Features Description

1. This function reduces the length of processing and prevents splitting.

local	Traditional machinery
	
Equipped with a head saw blade, the fixed length process before the joint is reduced and the splitting of the end is prevented due to the large amount of cutting.	No saw at the same time, easy to produce serious splitting

2. Equipped with a scribing saw blade to improve the processing effect

local	Traditional machinery
	
With a scribing saw blade, the tenon is milled after scribing, which is not easy to produce splitting and improves the processing effect and milling speed	No line saw blade, the cutting edge is prone to splitting