

COMPANY PROFILE 2026

SIDMAK is a next-generation wood CNC machine manufacturing company built on decades of engineering heritage and innovation.

Established thirteen years ago, **SIDMAK** carries forward the legacy of **Suresh Machine Tools**, a trusted name in woodworking machinery since 1984. What began as a traditional woodworking machine manufacturer has evolved into a modern CNC-focused enterprise, meeting the growing demands of today's automated wood industry.

Providing Quality
endured since 2014





WHY WORK WITH US?

We build **CNC solutions** for leaders who value precision, uptime, and long-term **return on investment**. Our machines are engineered with **uncompromising quality**, backed by **rigorous testing** and dependable lifecycle support. By combining technical excellence with **transparent partnerships**, we help organizations scale manufacturing with confidence and measurable results.

Features:

- Auto Tool Zero
- Auto Tool Change
- Auto Origin
- Auto Stop on Error
- Auto Dust Collection
- Auto Lubrication



Model No.	SM 1325A	SM 1530A
X, Y working area	1300 × 2500 mm (4 x 8 ft)	1500 × 3000 mm (5 x 10 ft)
Z working area	200 mm	200 mm
Table size	1440 × 3040 mm	1650 × 3550 mm
Lathe structure	Welded steel structure	Welded steel structure
X, Y structure	Rack and pinion transmission	Rack and pinion transmission
Z structure	Ball screw transmission	Ball screw transmission
Max. idling speed	35 m/min	35 m/min
Spindle	6 kW	6 kW
Spindle speed	0–24000 r/min	0–24000 r/min
Working mode	Stepper/Servo	Stepper/Servo
Driver	Yako	Yako
Command	G code	G code
Operating system	DSP with USB interface	DSP with USB interface
Diameter of cutter	3.175 – 12.7 mm	3.175 – 12.7 mm
Cooling mode	Air-cooling	Air-cooling
Dust-collect function	Yes	Yes
Work holding	By clamp/suction	By clamp/suction

CNC ROUTER

Multi-Functional CNC Router for Furniture

SR

Simple Router

Cutting one material using 3 Axis on flat bed

MR

Multihead Router

Cutting multiple materials simultaneously

RR

Router with Rotary

Single head router + Side Rotary carving

AR

Advance Router

Single head router + Side Rotary carving
+ Turning Lathe Function

TR

Tilt Router

Single head router with additional Tilting 4th Axis

APPLICATIONS:

- CNC WOOD ROUTER can cut/carve many non metal rigid materials like Wood, Plywood, MDF, PVC, Acrylic, ACP, plastic Sheet, etc.
- It can be used in 3D Carved plates with wave pattern, cabinet doors, solid wooden doors, craft wooden doors, non-painting wooden doors, screens, craft-windows, computer desk and the panel furniture auxiliary processing, etc.



We welcome you to celebrate the
Master Stroke of Revolution



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