

# CNC STONE

CUTTING, CARVING, ENGRAVING, MILLING



## REK-S1325



### FEATURES

- 25 MM square linear guideways for high positional accuracy, heavy work load and ensures long life.
- Adopted industrial structure to ensure the high precision and durability.
- Original Italian air cooled spindle (HSD) (Optional: water cooled spindle) gives you very stable, trouble-free, maintenance-free performance for long period of time.
- All axis in Microstep Driver & Motor motion speed can be up to 25000 mm/min.
- Compatible with TYPE3/Artcam/Pro-E/UG and other international CAD/CAM software.
- Excellent Performance with restoring job after power failure.
- Optimization of mechanical and electrical design and independent electrical controlling cabinet to ensure the system stable, safe and maintenance convenient.
- Axis Drive System: X, Y - Rack, Z - Ball Screw – Taiwan.
- Working table is covered with rigid PVC sheet for long life of aluminum T slot table.

### OPTIONAL ITEMS

- Servo system
- Vacuum Bed System
- Dust Collecting System
- Automatic Oil Lubricating System
- Customised Bed Size

**Your Size and Your Capacity!**

**We can customize for you.**

**GOREK TECHNOLOGIES**

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## SPECIFICATIONS

Model	REK-S1325
Outer Dimensions	2150 x 3150 x 1950 mm
Working Area (X, Y, Z)	1300 x 2500 x 250 mm
Spindle	5.5 KW (Water Cooled Spindle)
Spindle Speed	24000 rpm
Working Accuracy	+0.03/300mm
Driving System	Stepper Motor (Optional: Servo motor )
Operating System	NC Studio (Optional: DSP Controller)
Cutting Tool Diameter	Ø3 to Ø10 mm
Command Code	HPGL, G Code
Power Supply	AC 420V/50Hz
Net Weight / Gross Weight	1100 kg / 1200 kg
Layout	FLAT BID

\*All parameters subject to change with prior notice and price to change with optional items.

Our CNC Stone engraving machine manufactured under the supervision of skilled professionals using fine quality raw material. It is widely used in 3D engraving, Line engraving, cutting, drilling on marbles, stones, ceramic tiles. It is also used in wood and sheet metals. REK-CNC stone comes in two variants, which differs by the type of motors i.e., Stepper and Servo.

## APPLICATION

