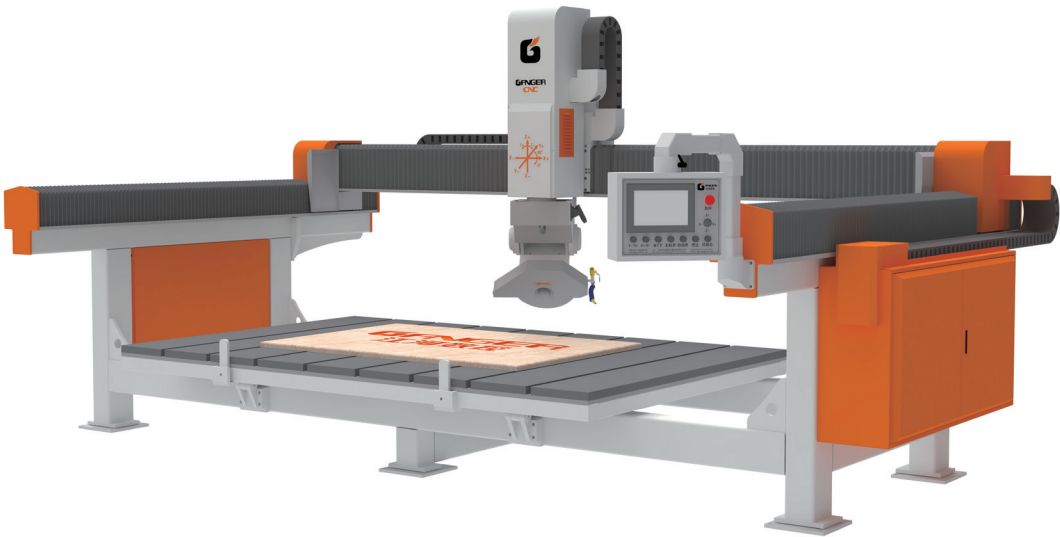




GQ-3220B

4 Axis Bridge Cutting Machine



Cutting Function Display

 Specification Sheet

 Rectangle

 Parallelogram

 Grid

 45° chamfer

Machine Features

- 1.XYZC four axis, C axis 0 to 135 degree automatic rotation, horizontal, vertical and diamond cutting, and miter 45° cutting.
- 2.PLC control system, input operating parameters on the control panel, and the cutting process is automated and programmed.
- 3.By infrared ray to confirm the position of the workpiece.
- 4.Table tilts 85 degree to load slabs easily.
- 5.Whole steel structure machine body ensuring high stability.
- 6.Running stability, high precision, high speed.
- 7.Compact and rational design, small size machine, convenient to handle and move.

Applicable Industry & Material

Applicable industry: sintered stone application industry, fabricated building materials industry, home decoration materials industry, cutting marble, artificial stone, quartz stone and other materials.

Applicable material: sintered stone, ceramic plate, quartz stone, marble, etc.

Technical Parameters	
Model	GQ-3220B
X/Y/Z Axis working size	3200*2000*200mm
Diameter of blade	350mm
Working table size	3200x2000mm
Rotation speed of blade	3000/6000rpm (optional, adjustable)
Blade Motor power	11KW
Total power	25KW
Chamfer	45°
C axis rotation angle	0°- 135°
Table Tilting angle	85°
Control system	GANGER
Gross weight	4500KGS