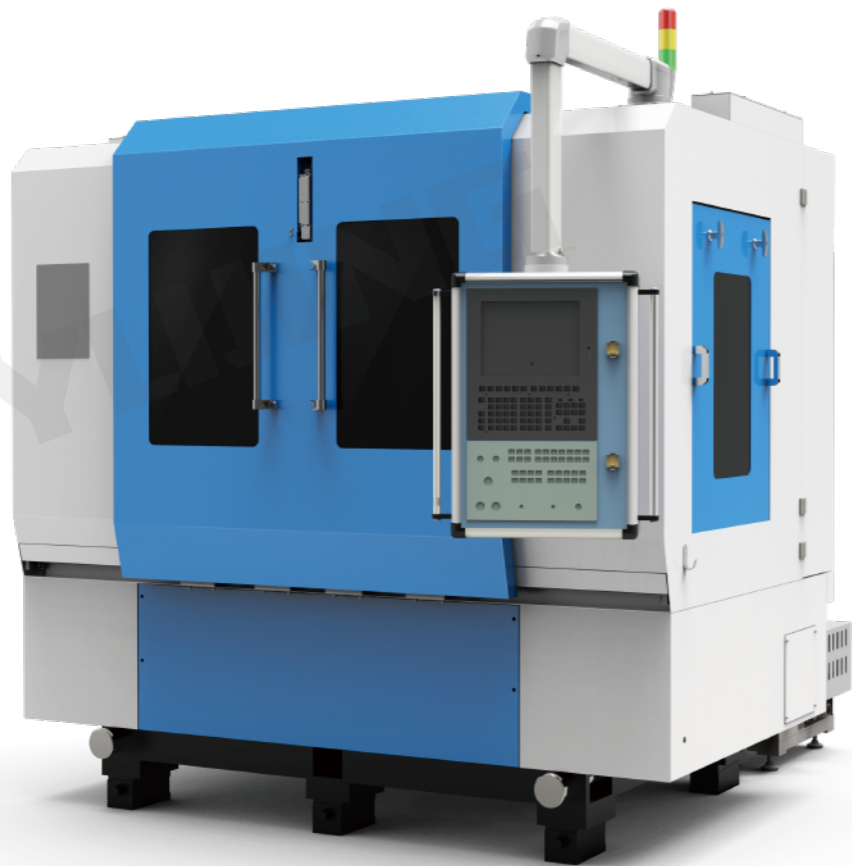


FIVE-AXIS CNC POLISHING MACHINE

五轴数控抛光机WP06A

专为异形金属材料的打磨抛光开发

It is specially developed for the grinding and polishing of special-shaped metal materials.



设备特点

EQUIPMENT FEATURES

- 六工位同时作业;
- 双向力控;
- 适用于非金属硬脆材料抛光。
- Six stations operate at the same time;
- Two-way force control;
- It is suitable for polishing non-metallic hard and brittle materials.

案例展示

EQUIPMENT FEATURES



孔壁抛光 & 内侧边抛光
HOLE POLISHING
AND INNER SIDE POLISHING

金属抛光
METAL POLISH

2D/3D 玻璃
2D/3D GLASS

技术参数

TECHNICAL SPECIFICATIONS

项目/ITEMS	规格/SPECIFICATIONS
工位数 Number of stations	6 Pcs
主轴转速 Spindle speed	0~6000rpm
加工尺寸范围 Machining size range	8寸 (对角线)
A轴角度 A-axis angle	-180° ~ 180°
A轴定位精度/A轴重复定位精度 A-axis positioning accuracy/A-axis repeatability	1.5arcmin
C轴定位精度/C轴重复定位精度 C-axis positioning accuracy/C-axis repeatability	2arcmin/1.5arcmin
底座旋转角度 Base rotation angle	360°
X/Y/Z定位精度 X/Y/Z positioning accuracy	≤0.03mm
X/Y/Z重复定位精度 X/Y/Z repeatability	≤0.02mm
加工类型 Type of processed	玻璃、金属 Glass、Metal
设备类型 Device type	五轴数控 Five-axis numerical control
设备重量 Device weight	4000kg