



Number	Model	NC5VA
1	X-direction travel	830mm
2	Y-direction	360mm
3	Z-direction travel	120mm
4	Work lift manual stroke	360mm
5	Spindle	R8 (NT30)
6	Motor	3P
7	Spindle speed	80-4500 (rpm/min)
8	System	Huazhong CNC System
9	Flashlight	LED explosion-proof lighting
10	Lubrication and oil supply system	Gear pump automatic lubrication and constant volume oil supply system
11	Sheet metal	Semi-surrounded waterproof sheet metal
12	Protection	Y-axis guide organ board protection
13	Sheet metal protection	Semi-protection

Model introduction:

Two rails, three-axis servo motor, servo three-axis travel 830*360*120, manual lift manual stroke 360mm, spindle R8 (NT30), motor 3p, 80-4500r/M, automatic speed control, Y-axis Guide rail organ protection, semi-surround waterproof sheet metal, gear pump automatic lubrication and constant volume oil supply system, LED explosion-proof lighting; Huazhong CNC system.

Features:

- 1. The fuselage is stable, the structure design is reasonable; GO speed 8M/MIN
- 2. Adopt fixed arm structure, CNC headstock to increase rigidity;
- 3. Automatic speed regulation of the spindle, centralized volumetric oil supply system;
- 4. With oil shortage alarm shutdown; can lock the machine at will;
- 5. Use angular contact ball bearings to import electrical components;
- 6. CNC system warranty for one year