

Sensor welding system

Brief Description

The sensor welding system is a solution for the assembly and welding of three parts: sensor pressure ring, sensor sheet and sensor core base. In view of the lack of coordination in the assembly of sensor products and the high demand of coaxiality, special

Categories Precision welding machine

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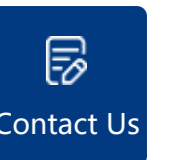

系统特点

Double worktables, increasing output.

Strong universality, the replacement of fixture is simple and can be compatible with different products with different outer diameters,

Equipped with dust extraction function to reduce the welding smoke

Equipped with air blowing protection to ensure the effect of welding surface



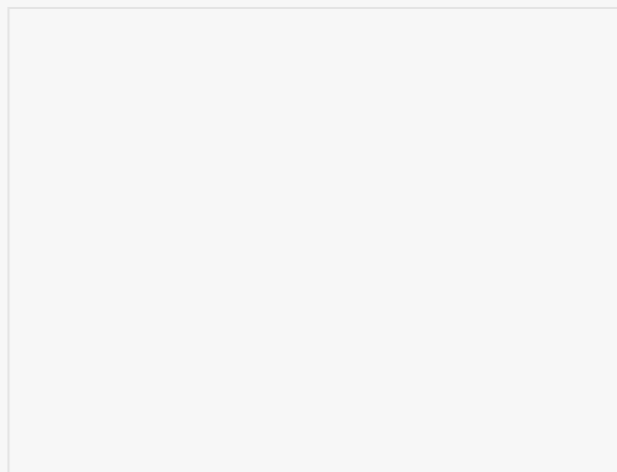
Industrial control system, good man-machine interface, simple operation

Fully enclosed safety protection cover, set up access control and safety interlock to secure operation safety.

System parameter

Laser	WFF1000
Welding joint	High power welding joint
Platform configuration	7 axis
(X,Y,Y1,Y2,Z,R1,R2)	
Platform trail	400mm* 200mm*500mm*500mm* 300mm
Control system	Industry PC+PLC
Worktable	double worktables
Automation degree	Manually loading and unloading, automatically welding
welding trail	CNC programming or demonstrating
Power demand	Single phase AC220V

Sample



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welding

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