



Edging system

- Glass, resin, space film and other materials of the lens can be processed, rapid edging to be molding
- Bevel or plat band can be polished.
- Various grinding pressure meet the demands of different lenses
- On-line function

Tracing system

- Set the optical scan, the center of positioning as one
- It takes 0.5 seconds to get the frame shape
- Real-time imaging guidance confirms whether the best center position is reached
- Automatically eliminate the lens degree, prism and artificial parallax effect
- High resolution 800*600 true color 7-inch touch screen
- At the same time connect two SJG-800A automatic milling machine composed of processing center
- Simple operation, low failure, maintenance-free

Specifications

Auto Lens Edger

Dimension	: 680 x 460 x 450 mm
Weight	: 60KG
Voltage	: AC 220v/110v 50/60Hz
Power	: 550w
Size range	: 22-80mm
Clamping pressure	: 3 gears adjustable
Wheel diameter	: $\phi 30$ mm
Screen	: 8-inch touch screen

Auto Lens Scanner

Dimension	: 230 x 370 x 200 mm
Weight	: 5 KG
Voltage	: AC 220v/110v 50/60Hz
Power	: 60w
Screen tilt angle	: 20° - 100°
Screen	: 7 inch touch screen
Qty of connecting with the main machine	: 1 unit