



Auto lens Edger

Specifications

- Digital display
- lens clamp in gearless
- 3F Cut-Grinding pressure
- Best grinding wheel
- Main Machine
- Adjustment of 3F Cut-Grinding pressure
- Adjustment of lens clamp in gearless
- Cut-Grinding Time of Single Lens ≤ 3 min
- Life performance of main grinding wheel $\geq 10,000$ PCs
- Built-in count displayer
- System and Main Parts
- Adopted auto-shadowing cut-grinding system to ensure pressure angle, axis power and radial power in a best position.
- Diamond wheels adopted abroad material and made of 5+1 new technology reached international level.
- In order to ensure good quality of the grinding lens, the geometry shape of grinding lens, revision of geometry shape, adjustment of tip shape, cut-grinding power, cut-grinding speed, lens clamp and etc. Are controlled by Computer.
- There is a technology space in the computer, in which the functions can be raised and expanded.

Technical Specifications

Cut-Grinding Clamp:	0.5–0.78MP
Workable Diameter:	$\Phi 23-\Phi 80$
Glossiness:	B $\leq$ VII
Grinding Shape:	Inward(Face) $\geq 96\%$; Outward $\geq 99\%$
Noise:	≤ 60 dB
Grinding Wheel maximum:	Linear Velocity 15m/Sec. (3 Shift Gears)
Grinding Wheel Diameter:	$\Phi 100-\Phi 125$
Grinding Wheel Chamber:	60–100mm
Power Supply:	AC 220V/50-60Hz
Main Machine Power:	≤ 350 W
Working Environment Temperature:	5o C–40o C
Dimension:	488×480×410 mm
Weight:	50 Kg

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