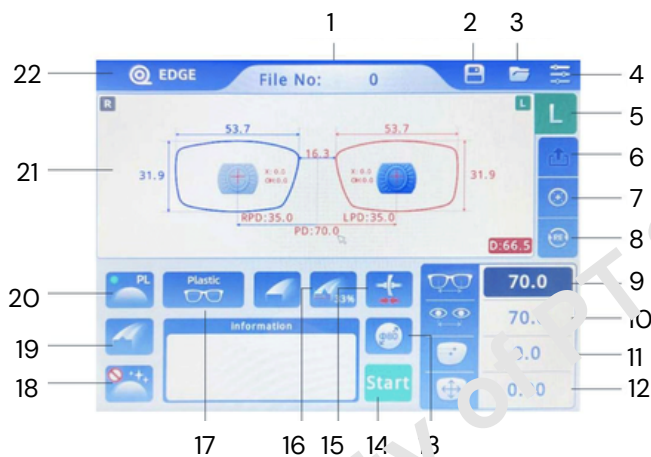


Various high technology integration, stable and precise overall operation and control system, highly intelligent automation



Super – large and super – clear touch screen, super cost performance. Split module design, convenient and simple after – sales maintenance to save time and cost ultra – high speed and grinding efficiency with motor w/o belt, axis displacement is almost perfect.



PLE 6800 3D Intelligent Edger

Interface Operation Function

- | | |
|--------------------------|-------------------------|
| 1. Graphic Number | 12. Size Correction |
| 2. Graphic Storage | 13. Lens Diameter |
| 3. File Open | 14. Start |
| 4. Menu | 15. Clamping Release |
| 5. Left/Right Eye Switch | 16. Beveling Ratio |
| 6. Transmission | 17. Frame Material |
| 7. Positioning Mode | 18. Polishing Selection |
| 8. Regrinding | 19. Edge Selection |
| 9. Frame Center Distance | 20. Material Selection |
| 10. Pupil Distance | 21. Graphic Display |
| 11. Pupil Height | 22. Current Interface |

Edger Technical Indexes

Graphic editable and scaleable functions

- Max. number of the stored images : 1000 PCs
- Max. cutting diameter : 80 mm
- Mini. beveling size : 26 mm
- Mini flat edging size : 25 mm
- Max. frame center distance : 100 mm
- Diameter of diamond wheels group : 100 mm x 3
- Display : 10.4" TFT LCD Touch Screen
- Input voltage : AC 220V 50Hz, AC 110V 60 Hz
- Output voltage : DC 5V 4.6A, DC 24V 4.6A
- Power consumption : 1 Kw
- Beveling position : Staples adjustment (20% – 80%)
- Gross Weight : 70 Kg
- Nett Weight : 51 Kg
- Dimensions : 700 mm x 580 mm x 750 mm