

Rx Entry

Generating

Fining & Polishing

Hard Coating

AR Coating

Blocking

Tracing

Edging

PERFECTO FINISHING SYSTEM

LENS EDGER | LENS TRACER | LENS BLOCKER



PRECISE. ACCURATE. ROBUST.
VERSATILE. EFFICIENT.

LENS PROCESSING TECHNOLOGY

Fulfills the needs of today's lens finishing operations

PERFECTO

LENS FINISHING SYSTEM

PERFECTO BK-4 SMART LENS BLOCKER



- Easy-touch performance with user friendly interface
- Intuitive and well-arranged graphic icons
- High-resolution, wide view LCD touch screen display
- Auto-balancing lens support and lens holder
- Lens, frame or job storage by using SD card slot
- LED lamp provides ample illumination

PERFECTO PE-4 3D LENS EDGER



- "Digital Pattern Layout" tool
- Advanced 3D digital technology
- Automatic polishing of beveled, grooved, and flat-edged lenses
- Automatic front and rear safety beveling
- Four grinding wheels for multiple lens materials
- Ideal for small to medium-sized in-office labs

PERFECTO FR-4 AUTOMATED FRAME TRACER



- Fully automatic 3D tracing
- Automatic initialization
- Fast, adaptable tracing for all frame materials
- Capable of reading and digitally filtering 16,000 points of shape data to ensure max. accuracy
- Left-Eye, Right-Eye, or Complete tracing modes
- Save up to 300 frames with available barcode recognition

PRODUCT	DIMENSIONS (W X D X H)	WEIGHT
BK-4 Smart Lens Blocker	17" x 20" x 21" / 432 x 508 x 533 mm	26 lbs / 12 kg
PE-4 3D Lens Edger	26" x 28" x 26" / 661 x 711 x 661 mm	120 lbs / 55 kg
FR-4 Automated Frame Tracer	15" x 16" x 15" / 381 x 407 x 381 mm	26 lbs / 12 kg



DIAGNOSTICS



SURFACING



COATING



FINISHING



CONSUMABLES



SERVICE