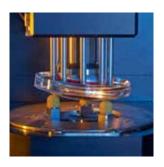


Dispensing of UV-curable adhesive



UV-curable adhesive connects lens blank & ART block-piece



Block/Prism ring

ART-BLOCKER-M

Manual, compact, alloy-free lens blocking technology, easy to operate and maintain. The ART-Blocker-M employs reusable ART block-pieces and UV-curable adhesive to connect lens blank and block-piece for the surfacing process. It is the perfect solution for labs with low to mid volume manufacturing requirements.

FEATURES + BENEFITS

- Fast UV-curing process eliminates cooling time after blocking.
- A scanner interface enters job data automatically, simplifying operation and saving time.
- The work sequence is displayed on the screen, reducing operator errors.
- Prism rings help set the lens in the right position.
- A message on the monitor alerts the operator when the process is complete, avoiding breakage from stopping too early.

TECHNICAL SPECIFICATIONS

Productivity	Up to 50 lenses/hour
Working range	Blank diameter: 65 – 85 mm Blank thickness: up to 30 mm Plano up to +15 dpt base curve Prism up to 5° Progressives, multi-focals, single vision lenses
Lens material	All standard organic materials
Dimensions (wxdxh)	701 x 711 x 1696 mm 28 x 28 x 67 inches
Weight	210 kg / 463 lb



All technical data subject to change without notice. Verify details with Satisloh.

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