



SPEED AND ACCURACY  
TO BOOST PRODUCTIVITY



**PROB 300**



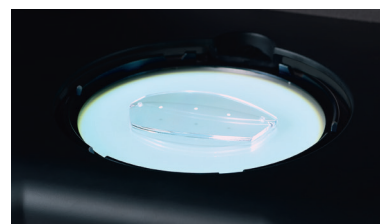
# PROB 300

THE OPTIMAL BLOCKER THAT FITS  
PERFECTLY INTO YOUR LAB

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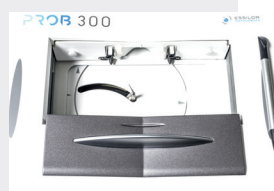
## ULTRA ACCURATE DESIGN

- Advanced optical system to trace the lens
  - Optical tracing of even the most complex demo lenses, including half jacket.
  - Simultaneous detection of drilling data and axis
- Center with a parallax free design
- Block with a pressure control unit



## VARIANT WITH AN HEAVY DUTY FRAME TRACER

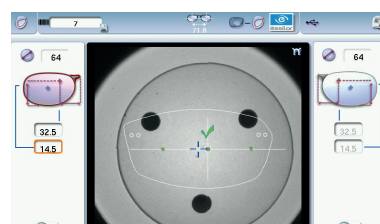
- Trace the frame
  - Automatic binocular tracing in 3D up to base 9
  - High precision patented tracing cycle with the acquisition of the frame bevel profile
  - Advanced high-base cycle profile



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## BLOCKING IS EASIER WITH PRO-B 300

- Large screen size
- Shape and drilling libraries. **Chemistrie™** job management
- Centering assistance
- Automatic detection of centering marks
- Ergonomic front loading of posiblock
- No need to handle the lens while blocking
- Compatibility with multiple posiblock designs and sizes
- **Chemistrie™** job preparation



## SPECIFICATIONS

Dimensions W 300 | D 500 | H 620 mm

Weight 22,5 kg | 17,2 kg

Power supply 230 V or 115 V – 50/60 Hz

Remote maintenance Diagnostic | Settings | Updates

Optional accessories Bar code scanner, pedal

Connectivity

ISO 16284 (DCS 3.09 compatible)  
Ethernet network connectable-Essibox®  
and PC connection  
Large range of extended configuration

As improvements are made, these specifications are not contractually binding and may be modified without prior notice.  
PRO-B 300™ is a trademark of Essilor



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