



OptoTech

OTB 80 M

Alloy Blocker



The alloy blocker OTB 80 M is the ideal alloy blocker for small and midsize laboratories.

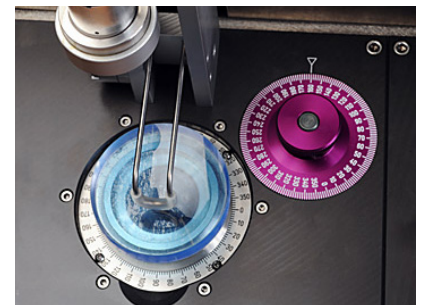
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Technical Data

Type	OTB 80 M
Lens materials	All materials
Lens diameter	50 - 85 mm
Blocking material	Alloy
Blocking chucks	V-groove DIN 58766 (System LOH)
Blocking type	Prismatic and plano
Blocking diameter	48 - 68 mm
Blocking height	4 - 13 mm
Axis position	0° - 360°
Prism angle	0 - 10°
Front curve	Plano to 22 dpt.
Number of blocking stations	2
Capacity	Up to 100 lenses/h
Dimensions WxDxH	620 x 760 x 750 mm (24 x 30 x 30 in)
Weight	70 kg / 155 lb



Features

The OptoTech alloy blocker – OTB 80 M:

is equipped with an included passive alignment system and a flat screen monitor to simplify the lens alignment and to guarantee an exhausting free workplace for the operator. The axis position can be easily set by an ergonomic hand wheel.

Accessories:

- Blocking rings
- Blocking chucks
- Measurement devices
- Different Alloy
- Chiller
- Cooling plate
- De-blocking rings of various diameter
- De-blocking tank

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