

NIDEK CE-9 Centering Device Blocker



NIDEK CE-9 Centering Device Blocker Instruction Manual

[Home](#) » [NIDEK](#) » NIDEK CE-9 Centering Device Blocker Instruction Manual 

Contents

- [1 NIDEK CE-9 Centering Device Blocker](#)
- [2 Product Description](#)
- [3 Product Usage Instructions](#)
- [4 CE-9 Specifications](#)
- [5 Key Features](#)
- [6 Documents / Resources](#)
 - [6.1 References](#)



NIDEK CE-9 Centering Device Blocker



CE-9 Manual Blocker Specifications

- **Lens Size** Layout Span
- **Light Source** Blocking Method Blocking Accuracy
- **Power** Supply
- **Power** Consumption
- **Dimensions** & Weight

Product Description

The CE-9 Manual Blocker is a cutting-edge device designed for precise lens blocking in optical applications. It features a compact and stylish design, making it a perfect addition to any workspace.

Key Features

- Maintenance-free LED light for improved cost efficiency
- Light control for optimum visibility
- Compact and stylish design

Power Supply

The CE-9 Manual Blocker operates on a standard power supply, ensuring easy integration into your existing setup.

Product Usage Instructions

Powering On the Device

- Connect the CE-9 Manual Blocker to a power source using the provided power cable.

Lens Blocking

- Place the lens on the designated area of the blocker and adjust as needed for precision blocking.

Light Control

- Utilize the light control feature to enhance visibility during the blocking process.

Maintenance

- Ensure the device is kept clean and free from dust to maintain optimal performance.

FAQ

Q: Can I use the CE-9 Manual Blocker for all types of lenses?

- A: The CE-9 Manual Blocker is suitable for most standard lenses.
- However, for specialized lenses, please consult the user manual or contact customer support.

Q: How do I adjust the blocking accuracy of the device?

- A: The blocking accuracy can be adjusted using the controls provided on the CE-9 Manual Blocker. Refer to the user manual for detailed instructions.

CE-9 Specifications

Lens Size	Dia. 80 mm or less
Layout Span	horizontal: ± 15 mm or over vertical: ± 5 mm or over Slide center blocking
Light Source	White LED
Blocking Method	Manual blocking method
Blocking Accuracy	Position: Dia. 0.5 mm or less Axis angle: ± 0.5° mm or less
Power Supply	AC 100 V ± 10% to 240 V ± 10% 50 / 60 Hz
Power Consumption	15 VA
Dimensions & Weight	115 (W) x 160 (D) x 214 (H) mm / 1.7 kg 4.53 (W) x 6.3 (D) x 8.43 (H) ” / 3.75 lbs.
Standard Accessories	Power code (x1), Frame change holder (x1)

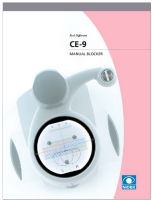
Key Features

- Maintenance-free LED light improved cost efficiency
- Light control for optimum visibility
- Compact and stylish design
- Specifications and design are subject to change without notice for improvement.
- Printed on environment-friendly recycled paper.
- CNIDEK 2007 Printed in Japan CE-9 NPDIM






Eye & Health Care NIDEK CO., LTD.

- **HEAD OFFICE**
- **34-14 Maehama, Hiroishi**
- **Gamagori, Aichi 443-0038, Japan**
- **Telephone: 81-533-67-6611**
- **Facsimile: 81-533-67-6610**
- **URL : <http://www.nidek.co.jp>**

Documents / Resources

	<p>NIDEK CE-9 Centering Device Blocker [pdf] Instruction Manual CE-9 Centering Device Blocker, CE-9, Centering Device Blocker, Device Blocker, Blocker</p>
---	--

References

-  [NIDEK](#)
-  [NIDEK - Eye & Health Care](#)
-  [NIDEK France - Matériel pour ophtalmologiste, orthoptiste et opticien](#)
-  [NIDEK Technologies - Diagnostic Ophthalmic Instruments and software – Nidek Technologies](#)
-  [NIDEK USA – Ophthalmic Equipment Manufacturer](#)
- [User Manual](#)

Manuals+ Privacy Policy

This website is an independent publication and is neither affiliated with nor endorsed by any of the trademark owners. The "Bluetooth®" word mark and logos are registered trademarks owned by Bluetooth SIG, Inc. The "Wi-Fi®" word mark and logos are registered trademarks owned by the Wi-Fi Alliance. Any use of these marks on this website does not imply any affiliation with or endorsement.