



GIMA

PROFESSIONAL MEDICAL PRODUCTS

OFTALMOSCOPIO F.O. XENON VISIO 2000 - 3,5V **VISIO 2000 F.O.XENON OPHTHALMOSCOPE - 3.5V** **OPHTHALMOSCOPE F.O. XÉNON VISIO 2000 - 3,5V** **OFTALMOSCOPIO F.O. XENON VISIO 2000 - 3,5V**

È necessario segnalare qualsiasi incidente grave verificatosi in relazione al dispositivo medico da noi fornito al fabbricante e all'autorità competente dello Stato membro in cui si ha sede.

All serious accidents concerning the medical device supplied by us must be reported to the manufacturer and competent authority of the member state where your registered office is located.

Il est nécessaire de signaler tout accident grave survenu et lié au dispositif médical que nous avons livré au fabricant et à l'autorité compétente de l'état membre où on a le siège social.

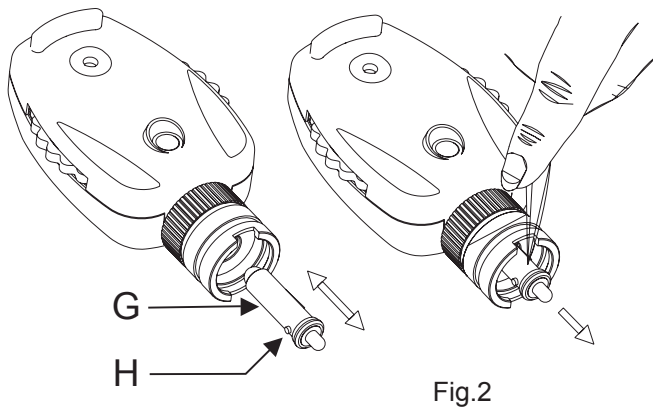
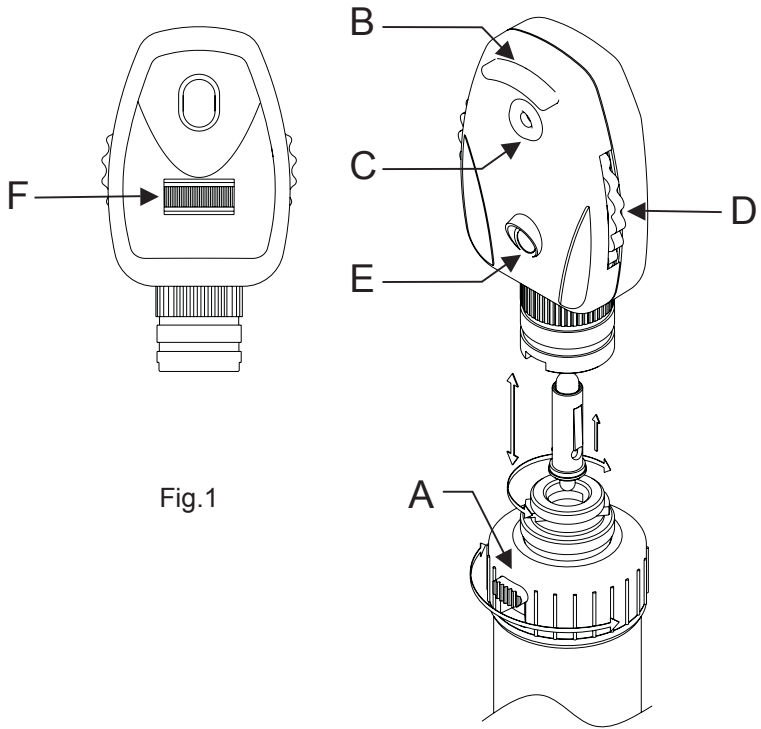
Es necesario informar al fabricante y a la autoridad competente del Estado miembro en el que se encuentra la sede sobre cualquier incidente grave que haya ocurrido en relación con el producto sanitario que le hemos suministrado.

REF 31536



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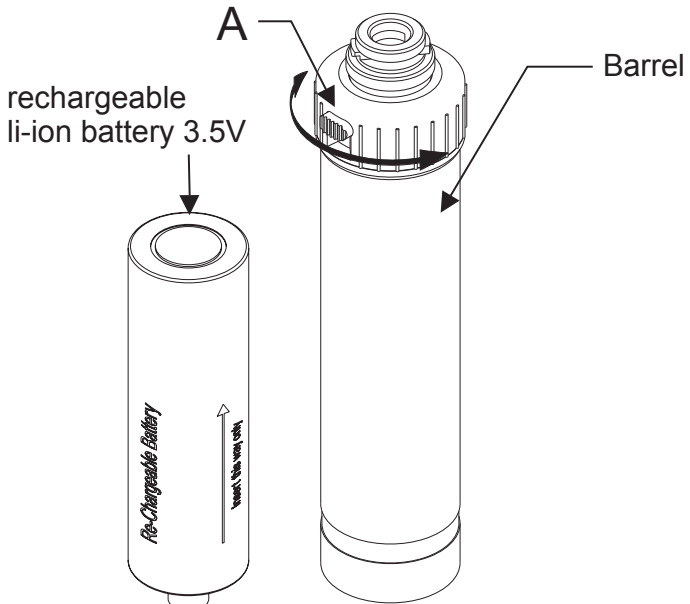
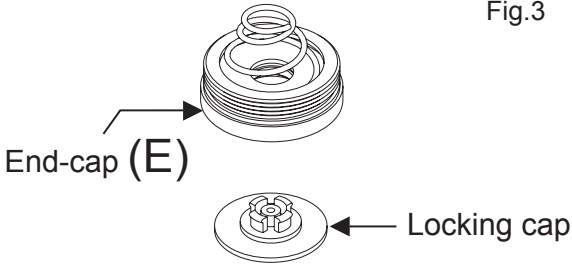


Fig.3



OPHTHALMOSCOPE

The Ophthalmoscope is designed for all general ophthalmic examination.

FEATURES

- Made from Impact Resistant re-enforced plastic.
- Enhanced Xenon/Halogen super bright light.
- Easy replacement of lamp.
- Dust proof housing.
- 6 apertures to select from, micro spot, small spot, large spot, fixation, slit and red-free filter. This selection of apertures covers all the physician's needs in an ophthalmologic examination.



- Color coded 28 lenses for perfect examination (Green for +, Red for -)

0	1	2	3	4	5	6	7	8	9	10	12	15	20	40
	1	2	3	4	5	6	7	8	9	10	15	20	25	

OPERATING INSTRUCTION

Attach the ophthalmoscope head to the handle by bayonet locking system, it is necessary to hold the battery handle and head in each hand and match the bayonet grooves on both the head and handle, push the head down and turn the head clock wise as in Fig.1.

1. Check that the connection between the head and handle is perfect and that the rheostat works properly.
2. Push the button (A) on the handle and twist the black knob towards the left hand side. The unit is now in operating position. The intensity of the light can be adjusted by turning the knob clock wise or counter clock wise.
3. Gently place the rubber eye brow (B) near your eye. Viewing through window (C) point the light beam at the center of the eye lens.
4. With your index finger turn the wheel (D) clockwise or counterclockwise to select the desired lens. The power of the selected lens is visible through window (E).
5. The ophthalmoscope is equipped with a set of 6 different aperture, which can be selected by turning the wheel (F).
6. Switch off the unit after use to preserve batteries. Twist the black knob towards right until an audible click sound is heard once the button (A) comes to its off position.

CHANGING THE LAMP

Unmount the ophthalmoscope head from the handle and pull the lamp (G) downwards as in Fig.2. Wipe the new lamp glass clean and insert it so that the locating pin (H) fits into the slit.

CLEANING

The housing can be wiped/clean with a cloth moistened with alcohol. Glass Surfaces can be cleaned with a cotton wool bud in the same way.

OPERATING THE HANDLE

Push button (A) in Fig.3 inward and rotate the knob clock wise which will turn the power on and the lamp will light up. This position is indicated by a RED indicator comes into view.

To switch off the instrument rotate the knob counter clock wise till an audible sound is heard.

CHANGING THE BATTERIES

Unscrew the end-cap (E) and shake out the old batteries.

Insert new batteries as Shown in Fig.3. Take care that the poles point in the right direction.













CLEANING

The handle can be cleaned with a cloth soaked with disinfectant however it Cannot be dipped into liquids.



Caution:

- Do not use the equipment in case it is damaged. Apply to your Retailer.
- Periodically check the battery conditions, making sure that no sign of corrosion or oxidation is present. In case of necessity replace them with new ones.
- Carefully handle the batteries as the liquids can irritate skin and eyes.
- Before being used, thoroughly check the product. The same Operation shall be carried out after cleaning.
- Check that the connection between the head and the handle is perfect and that the On/Off Button works correctly.
- If the light is intermittent or in case it does not turn on, check the bulb, the batteries and the electrical contacts.

	Caution: read instructions (warnings) carefully		Follow instructions for use
	Keep in a cool, dry place		Keep away from sunlight
	Manufacturer		Date of manufacture
	Product code		Lot number
	Medical Device compliant with Regulation (EU) 2017/745		Type B applied part
	WEEE disposal		Medical Device



Disposal: *The product must not be disposed of along with other domestic waste. The users must dispose of this equipment by bringing it to a specific recycling point for electric and electronic equipment.*

GIMA WARRANTY TERMS

The Gima 12-month standard B2B warranty applies.