



GIMA

PROFESSIONAL MEDICAL PRODUCTS

LAMPADA FRONTALE MEDICA LED 38 KL GIMA 3W

LAMPADA FRONTALE CHIRURGICA LED 40 KL GIMA 5W

GIMA 38 KL LED MEDICAL HEADLIGHT 3W

GIMA 40 KL SURGICAL LED HEADLIGHT 5W

LAMPE FRONTALE MÉDICALE À LED 3W, GIMA 38 KL

LAMPE FRONTALE CHIRURGICALE À LED 5W, GIMA 40 KL

LÁMPARA FRONTAL MÉDICA CON LUZ LED DE 3W, 38 KL DE GIMA

LÁMPARA FRONTAL QUIRÚRGICA CON LUZ LED DE 5W, 40 KL DE GIMA

LÂMPADA FRONTAL MÉDICA LED 3W GIMA 38 KL

LÂMPADA FRONTAL MÉDICA LED 5W GIMA 40 KL

GIMA 38 KL MEDIZINISCHE LED-STIRNLAMPE MIT 3W

GIMA 40 KL CHIRURGISCHE LED-STIRNLAMPE MIT 5W

CZOŁOWA LEDOWA LAMPA MEDYCZNA GIMA 38 KL 3W

CZOŁOWA LEDOWA LAMPA CHIRURGICZNA GIMA 40 KL 5W

GIMA 38 KL ΙΑΤΡΙΚΟΣ ΦΩΤΙΣΜΟΣ ΚΕΦΑΛΗΣ LED 3W

GIMA 40 KL ΧΕΙΡΟΥΡΓΙΚΟΣ ΦΩΤΙΣΜΟΣ ΚΕΦΑΛΗΣ LED 5W

REF

KS-H1N (30879)

KS-W03 (30936)



Shantou Easywell Electronic Technologies Co.,Ltd

NO.1 West side of 6th Floor H5 Industrial Building, No. 16

Lianjiang Road, Longhu district, Shantou, China (515041)

Made in China



Kingsmead Service B.V.

Zonnehof 36, 2632 BE, Nootdorp, Netherland

Importato da / Imported by / Importé par / Importado por / Importado por
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Gima S.p.A. Via Marconi, 1 - 20060 Gessate (MI) Italy

gima@gimaitaly.com - export@gimaitaly.com

www.gimaitaly.com





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.

1. Introduction

The light provides the user with a beam which is very uniform and exhibits no colour change over the range of the depth of field of loupes. Built into the battery unit the headlight has stepless light intensity control adjustment. This allows the user to have precise control over the brightness of the headlight allowing for the maximum detail to be viewed.

2. Models

30879

**GIMA 38 KL LED MEDICAL
HEADLIGHT 3W**

Straight shape optical path
Simple optical lens
No inner light grating



30936

**GIMA 40 KL SURGICAL LED
HEADLIGHT 5W**

L shape optical path
Multi optical lens
Inner light grating



3. Technical data

LED headlight						
Code	LED bulb	Intensity	Lifetime of led	Spot size	Battery charging Time	Battery duration
30879	3W	38000 lux	50000 hours	80 mm at 50 cm, 50 mm at 32 cm	3.6 hours	5-12 hours
30936	5W	10000-40000 lux	50000 hours	Max 70 mm, Min 50 mm at 32 cm	3.6 hours	5-12 hours

4. Illustration

30879

The GIMA 38 KL Led Medical Headlight 3W is the model with single optical lens. The LED light housing is made by aluminium, so it is durable and light weight. Built into the battery unit the GIMA 38 KL Led Medical Headlight 3W has stepless light intensity control adjustment. This allows the user to have precise control over the brightness of the headlight allowing for the maximum detail to be viewed.

GIMA 38 KL LED MEDICAL HEADLIGHT 3W

1. Hygienic and comfortable leather cushions
2. Adjust the width of headband
3. Rechargeable battery
4. LED screen display battery volume
5. Switch on/off
6. Brightness control



30936

The GIMA 40 KL Surgical Led Headlight 5W adopts L shape of optical path which has good coaxiality between the light beam and sight.

Mini and low weight only 200 g.

Spot size adjustable by inner mini light grating.

Integrated cordless design with DC power supply and exchangeable rapidly.

Precise light imaging by multi optical lens, uniform and distinct with no light pollution.

Cordless LED headlight with single battery.

GIMA 40 KL SURGICAL LED HEADLIGHT 5W

1. Adjust the height of headband
2. Adjust the width of headband
3. Rechargeable battery
4. LED screen display battery volume
5. Switch on/off
6. Brightness control
7. Adjustment of light spot
8. Adjusting height of the light head
9. Hygienic and comfortable leather cushions





5. Packing list

Packing list of headlight:

1. LED headlight: 1 each
2. Adaptor: 1 each
3. Battery: 1 each or 2 (if configured)
4. EPE carton Packing case: 1 each
Aluminium case: (option)

6. Adjustment

According to individual condition, adjust the height and girth of the headband.

7. Cautions

Attention for the LED light, avoid aiming at eyes directly.

Keep the device dry, do not use at any wet place.

Do not attach the optic glass with anything hard or hand.

Do not wipe the glass with something hard or dirty.

Do not look directly into the sun when you wear the medical loupe.

8. Maintain

1. First time use or long time not use, please charge for more than 6 hours.
2. Please use the original adapter to avoid any damage of parts.
3. Please use wet and clean soft cloth to clean this device, then use dry cloth to take off the water.
4. Do not bath or keep at high temperature or high pressure this device.
5. Waste battery: please treat according to the relevant provisions, please do not dispose of along with other domestic waste.
6. Put the device into the box after you finish use.
7. When the glass is dirty, please clean with soft cloth or hairbrush.
8. Use alcohol clean optic glass and adjust screw parts;

9. After-sale

Guarantee time: 12 months after purchase.

Guarantee time for battery: 3 months after purchase.













During the guarantee period, in the case use and maintain the product correctly, if there is any breakdown which is caused by the product's own quality, we will offer free fix and replace.

Free maintain will not be given under the following circumstance:

1. The breakdown caused by installation error and wrong operation.
2. The damage caused by the dismantle movement of a non-our company authorized maintainer.
3. The damage caused by customer inappropriate preservation and maintain.
4. The breakdown and the damage caused by the force majeure.
5. Loupe belongs to fragile, no warranty.

10. Working condition

1. Environment temperature: 5°C~40°C
2. Relative humidity: ≤ 80%
3. Atmospheric pressure: 50 kPa~106 kPa

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