

Megfelelőségi nyilatkozat:

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Kijelentjük, hogy a termék, amelynek:
Neve: Momert, **Modell:** 3001, **Megnevezése:** Infravörös lámpa
Megfelel az alábbi normáknak:
 Alacsonyfeszültség: 2014/35/EK
 EN 60335-1: 2012
 EN 60335-2-27:2010
 EN 62233:2008
 Elektromágneses: 2014/30/EK
 WEEE 2002/96/EC
 Rohs 2011/65/EC
 PaHs ZEK 01.4-08/11.11

Dunaújváros, 2010. 06. 03., Momert Zrt.


Declaration of conformity:

We, **Momert Co. Ltd.**
 H-2400 Dunaújváros, Papírgyári út 12.-14.
 Phone.: + 36 / 25 / 555-100, Fax: + 36 / 25 / 555-199
 E-mail: info@momert.hu, Web: www.momert.hu
Declare that product:
Name: Momert, **Model:** 3001, **Description:** Infrared lamp
Is in conformity with the following standards:
 Low voltage directive: 2014/35/EK
 EN 60335-1: 2012
 EN 60335-2-27:2010
 EN 62233:2008
 EMC electromagnetic compatibility: 2014/30/EK
 WEEE 2002/96/EC
 Rohs 2011/65/EC
 PaHs ZEK 01.4-08/11.11

Dunaújváros, 03. 06. 2010., Momert Co. Ltd.

H-1111




 Baritsa Tamás
 Kereskedelmi Igazgató


 Tamás Baritsa
 Chief Commercial Officer



H
 Használati utasítás
 INFRAVÖRÖS LÁMPA
 Modell 3001

GB
 Instructions for use
 INFRARED LAMP
 Model 3001

PL
 Instrukcja obsługi
 Lampa na podczerwień
 Art. Nr 3001

SK
 Návod k používaniu
 Infráčervená lampa
 Typ: 3001

CZ
 Návod k použití
 Infrazářič
 Typ: 3001

RU
 Инструкция по использованию
 ПРИБОР ИНФРАКРАСНОГО
 ИЗЛУЧЕНИЯ
 Модель: 3001

D
 Bedienungsanleitung
 INFRAROT LAMPE
 Modell 3001

LV
 MOMERT
 Infrasarkanaru lampu
 Modelis 3001

EE
 Kasutusjuhend
 INFRAPUNALAMP
 Mudel 3001

BG
 УКАЗАНИЯ ЗА УПОТРЕБА
 ИНФРАЧЕРВЕНА ЛАМПА
 МОДЕЛ 3001

Instructions for use INFRARED LAMP Model 3001

Thank you for purchasing a Momert product. We hope you will be satisfied with our product throughout its service life. Please study the entire Operating Manual carefully before you start using the product. Keep the manual in a safe place for future reference. Make sure other people using the product are familiar with these instructions.

Technical parameters:

Voltage: 230V/50Hz

Power: 150 W

Bulb: Philips

Application

This infrared lamp is only intended for radiating the human body. Infrared radiation, A range between 780-1400 nm, causes warmth to be transported to the human body. The blood supply in the radiated skin is increased and the metabolic turnover in the field of temperature enhanced. The mode of action the infrared light encourages the body to heal; healing processes are thus assisted on a specific area. A better circulation of the blood and the liquids of the lymph is caused by the heat. These liquids are able to remove faster metabolic products as well as possible existing toxic substances and to increase the supply of oxygen.

Infrared light can be used as a parallel treatment in diseases of the ear, nose and throat, and to assist in facial and beauty care, especially in case of impure skin.

However, first ask your family doctor whether application in the individual case is advisable from medical standpoint.

Use

Remove all packaging material before using the appliance. Before use, check whether the infrared lamp is properly screwed in. Always ensure that the appliance is on a secure and even surface. Before using make sure the connecting cable is not damaged. It must not come into contact with the hot electric light bulb. The distance between the infrared lamp and the radiated part of the body should not be less than 60 cm. Always close your eyes during the radiation! The recommended duration of treatment is maximum 12 minutes. The lamp should be connected to the mains only during operation. After finish using unplug it and let it cool down before storage.

We recommend selecting a shorter radiation period to start with. However, the skin of some people may show an over-sensitive (e.g. with extreme redness, blistering, itching, heavy sweating) or allergic reaction to heat radiation, even when the lamp is used correctly. Examine the radiated section of the body regularly. Discontinue radiation immediately if any signs of an over-sensitive or allergic reaction appear and consult physician.

Attention: This product was not made for people with reduced physical, detection or mental capabilities, or people without experience or knowledge of the unit (children included), only with supervision or informing of a person who knows the use of product, and responsible for their safety.

In case of use by children the supervision is important, to make sure they don't play with the unit.

Cleaning/Changing the infrared lamp

Before every cleaning and when exchanging the infrared lamp, the appliance must be switched off, disconnected from the mains, and must be cool.

The appliance can be cleaned with a damp cloth. Do not use any cleaning agents containing solvents on the appliance. Ensure that no water penetrates the appliance. Use the appliance again only when it is completely dry. Please note that only infrared lamps of the original type may be used as replacements.

Bulbs are not included in warranty!

Important information – Please retain for later use
Please read the information carefully and keep it accessible for other users

The lamp housing and the infrared lamp become very hot during operation. There is a risk of burning if these are touched. Always let the lamp cool down first before touching it.

- Remove all the packaging material before the appliance is used.
- The appliance may only be connected to the mains voltage on the type plate.
- While using the lamp on the face, always keep the eyes closed in order to avoid injury to the eyes (do not look directly at the infrared light).
- Do not use it on people sensitive to heat. The sensitivity to heat can be reduced or increased in the following cases:
 - diabetic patients
 - people with sleepiness, dementia or difficulties concentrating
 - people with illness-related skin changes or people with scarred skin areas in the application area
 - people with allergies
 - children and older people
 - after consuming medications or alcohol
- In case of acutely inflammatory processes, radiation should only be carried out after consulting a doctor.
- Always limit the period of use and check the reaction of the skin.
- Medications, cosmetics or food can lead to an over-sensitive or allergic reaction of the skin under certain conditions. Radiation must be ended immediately in this case.
- If the appliance is operated continuously, caution and attention are advisable – never fall asleep during radiation!
- Prolonged use can cause burns to the skin.
- Do not touch the infrared lamp or unscrew it when it is connected to the mains.
 - Children do not understand the risks associated with electrical appliances. Make sure the appliance is not used by children without appropriate supervision.
 - The appliance may be used only under supervision.
 - Do not cover or pack the appliance when it is hot.
 - Always pull out the plug from the socket and let the appliance cool before you touch it.
 - Inflammable objects must be kept at a distance of at least 1,0 m from the infrared lamp. Do not hang the appliance on the wall or from the ceiling.
 - Do not touch the appliance with wet hands when it is connected to the mains; water should not be sprayed on the appliance. Operate it only when it is completely dry. Never immerse into water or any other liquid.
 - Protect the appliance against blows and impact.
 - Do not remove the plug from the socket by pulling the cable.
 - In case the cable or the casing is damaged, please contact the customer service, as special tools are required for repairing it.
 - Do not use the appliance outdoors. Only use it for its intended purpose
 - Lighting is excluded from the warranty.
 - In case of misuse, wrong handling or incorrect repair no liability will be taken for possible damages. Claims under guarantee period are also excluded in such cases.
 - The appliance is not suitable for commercial usage.

ENVIRONMENTAL PROTECTION:

- Packaging materials and obsolete appliances should be recycled.
- The transport box may be disposed of as sorted waste.
- Polyethylene bags shall be handed over for recycling.

Appliance recycling at the end of its service life:



A symbol on the product or its packaging indicates that this product should not go into household waste. It must be taken to the collection point of an electric and equipment recycling facility. By making sure this product is disposed of properly, you will help prevent the negative effects on the environment and human health that would otherwise result from inappropriate disposal of this product. You can learn more about recycling this product from your local authorities, a household waste disposal service or in the shop where you bought this product.