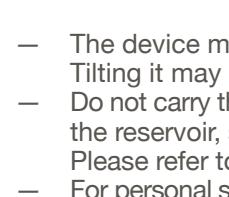




RECYCLING

At the end of its service life period the product should be recycled according to the recycling procedures in your region.

www.evapolar.com



© EVAPOLAR LTD. All rights reserved.

evapolar

eLIGHT™ Personal Air Cooler PRODUCT GUIDE

CONTENTS

Introduction	4
Safety regulations	4
First start	4
Daily use	9
Placing the device	9
Filling the reservoir	10
Moving and transportation	10
Temperature parameters	13
User mode	14
Tuning	14
Control panel and menu	14
Screen elements	16
Menu points	17
Cleaning and maintenance	20
Cleaning	21
Replacing the cartridge	22
Troubleshooting	24
Technical specifications	26
Legal Information	27
EEE waste	29
Batteries	30
Safety Instructions	33

INTRODUCTION

Congratulations!

Congratulations! You have bought your own personal eLIGHT™ air cooler from evapolar. To fully benefit from the device, please read the product guide before you start using it.

Intended use:

The eLIGHT air cooler is designed to cool and humidify the personal zone around you by creating a local microclimate within an area of 2-3 m² (22 - 33 ft²). It also has a purification effect; filtering large dust particles from the air. The best effect can be achieved indoors and in well-ventilated rooms.

Safety regulations:

- The device must be placed onto a smooth horizontal surface. Tilting it may cause a water leak and damage the device.
- Do not carry the device when it is filled with water. Even after you empty the reservoir, some water will still remain in the internal reservoir. Please refer to the section of this manual about device transportation. For personal safety and proper functioning of the device use only clean, untreated tap water. If the source of water is polluted and you are not sure

4

about its safety, please use distilled water. It is recommended to perform the cleaning and maintenance of the device according to the "Cleaning and maintenance" section of this product guide.

- The device is not intended for use in a highly polluted environment. Large dust particles, dirt, etc., can seriously affect the longevity of the device's evaporative cartridge lifecycle.
- Make sure there is no water in the swimming pool, bathroom, laundry room, outdoors when raining or at any other location with high humidity levels.
- In the case of a leak if water spills onto the surface of the device, immediately disconnect the power cord and let the device dry for at least 24 hours.
- Do not place the device under direct sunlight.
- If you do not plan to use the device for a long time, empty the water reservoir and let the device run at maximum power for at least 4 hours.
- Use only the original power supply from the package.
- Do not touch the power supply or power cord with wet hands.
- Unplug the device during the following actions: cleaning, technical maintenance, transporting, assembling and moving the device.
- To maximise the effect of the device, it should be placed on an elevated surface, e.g. a table or a cupboard.
- Do not place the device near a heater but within proximity of any electrical equipment.
- Do not leave the device in passageways or any other location where it can be accidentally knocked over.
- Do not let any foreign objects enter the device.
- Do not place heavy items on top of the device.
- Do not block the front and back grills of the device.
- Do not turn the device upside down; this will disrupt its functionality.

5

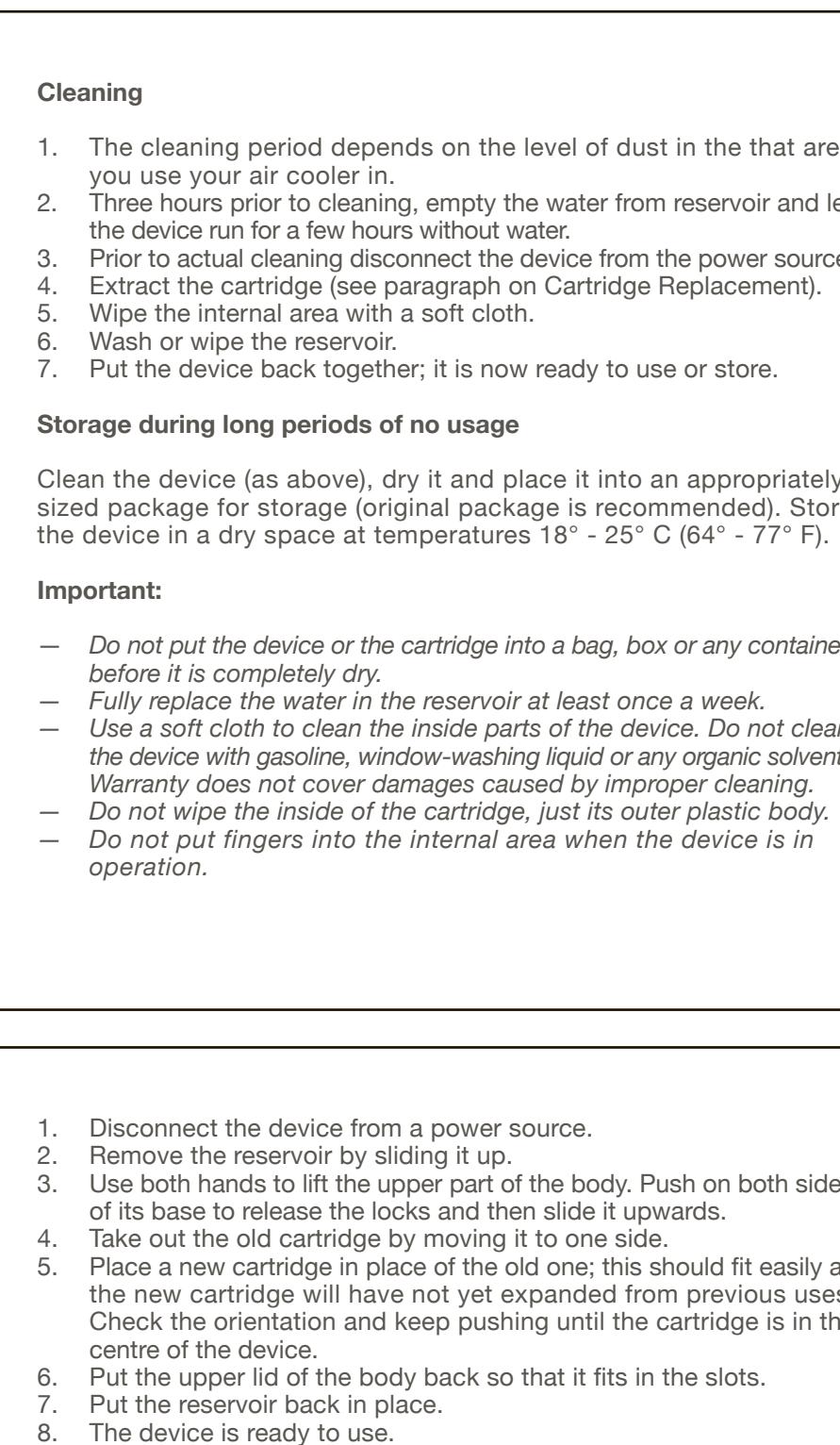
- Do not submerge the device in water or any other liquid; see cleaning guide below.
- Do not open the device (cavities, etc.) on top of the device.
- People with limited physical, visual or mental abilities or lacking proper experience and/or knowledge should never use the device without the supervision of those responsible for their safety or those capable of assisting them in the use of the device.
- The device can be switched on completely only when it is connected from the power supply.
- The manufacturer does not bear any responsibility for any damage arising from incorrect handling or use of the device.
- A replaceable evaporative cartridge is designed specifically for this product. To maximise the effect of the device the cartridge should be changed every 3-6 months depending on air and water conditions. If your cartridge has been broken or damaged, you can purchase a replacement at Evapolar.com or from your local retailer.

6

about its safety, please use distilled water. It is recommended to perform the cleaning and maintenance of the device according to the "Cleaning and maintenance" section of this product guide.

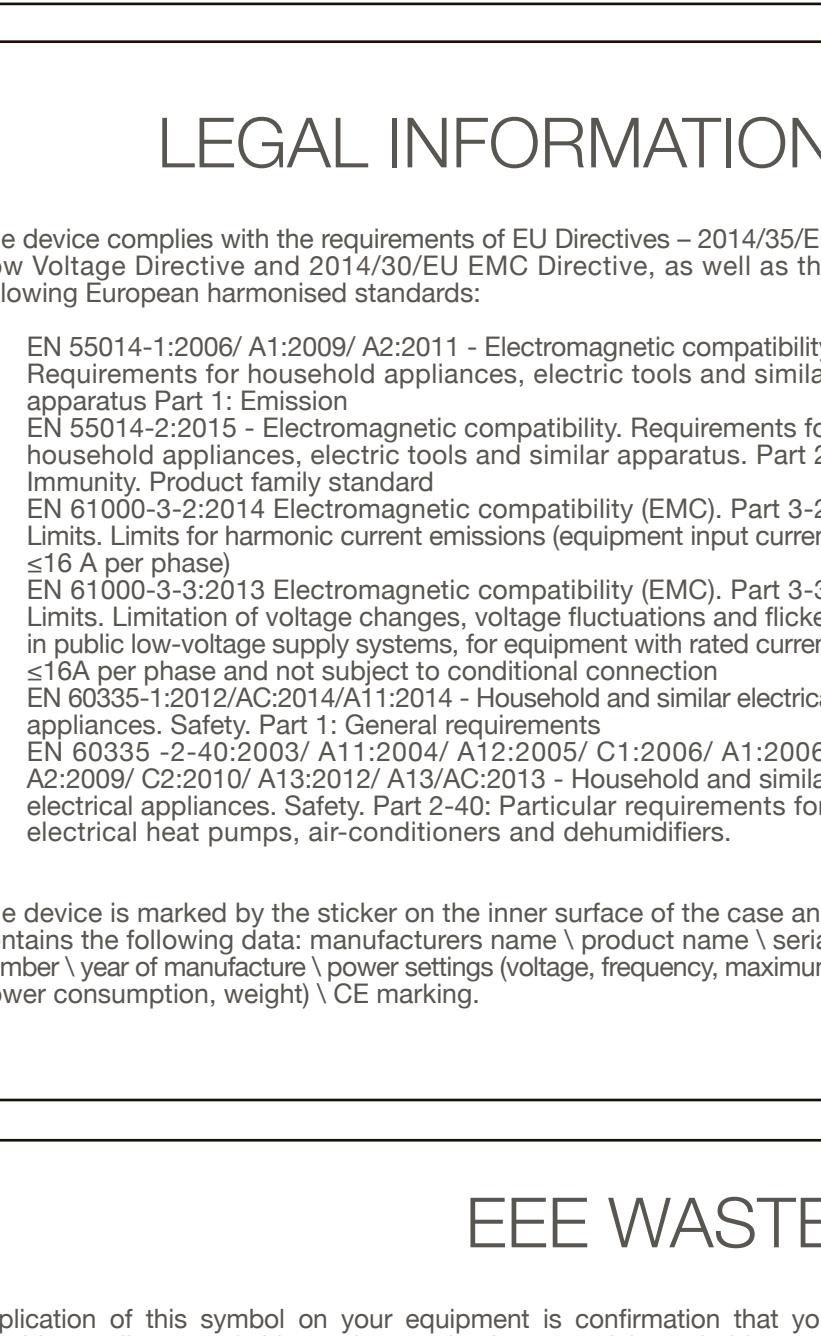
- The device is not intended for use in a highly polluted environment. Large dust particles, dirt, etc., can seriously affect the longevity of the device's evaporative cartridge lifecycle.
- Make sure there is no water in the swimming pool, bathroom, laundry room, outdoors when raining or at any other location with high humidity levels.
- In the case of a leak if water spills onto the surface of the device, immediately disconnect the power cord and let the device dry for at least 24 hours.
- Do not place the device under direct sunlight.
- If you do not plan to use the device for a long time, empty the water reservoir and let the device run at maximum power for at least 4 hours.
- Use only the original power supply from the package.
- Do not touch the power supply or power cord with wet hands.
- Unplug the device during the following actions: cleaning, technical maintenance, transporting, assembling and moving the device.
- To maximise the effect of the device, it should be placed on an elevated surface, e.g. a table or a cupboard.
- Do not place the device near a heater but within proximity of any electrical equipment.
- Do not leave the device in passageways or any other location where it can be accidentally knocked over.
- Do not let any foreign objects enter the device.
- Do not place heavy items on top of the device.
- Do not block the front and back grills of the device.
- Do not turn the device upside down; this will disrupt its functionality.

FIRST START



1. Slide the water reservoir up.
2. Open the lid and fill with water.
3. Place the reservoir back onto the base. Make sure it is installed properly.
4. Use the cable to connect the device to the power source.
5. Turn on the control wheel.
6. Press the circular button at the top of the device and use the control wheel to navigate through the menu and adjust the air flow and other features.

DAILY USE



The temperature of the outgoing air will start to decrease in a few minutes. You can vary the airflow using the control wheel on the upper part of the device. Enjoy your personal microclimate.

Important: During the first use you may notice a technical smell. This is normal and will vanish completely after several hours of use. During the first cartridge filling there will be quick water saturation on evaporative pads. This is normal and will enable your device to work properly.

In cases of restrictions on putting into service or requirements for authorisation of use, the device must be removed from the packaging or the instruction manual. The device must be removed from the packaging or the instruction manual prior to putting into service or requirements for authorisation of use. Such instructions and safety information as well as labelling shall be clear, understandable and legible. The following information shall be adopted in the case of radio equipment information, as well as labelling.

(a) frequency band(s) in which the radio equipment operates;

(b) maximum radio frequency power transmitted in the frequency band(s) in which the radio equipment operates;

(c) maximum radio frequency power transmitted in the frequency band(s) in which the radio equipment operates;

(d) maximum radio frequency power transmitted in the frequency band(s) in which the radio equipment operates;

(e) maximum radio frequency power transmitted in the frequency band(s) in which the radio equipment operates;

(f) maximum radio frequency power transmitted in the frequency band(s) in which the radio equipment operates;

(g) maximum radio frequency power transmitted in the frequency band(s) in which the radio equipment operates;

(h) maximum radio frequency power transmitted in the frequency band(s) in which the radio equipment operates;

(i) maximum radio frequency power transmitted in the frequency band(s) in which the radio equipment operates;

(j) maximum radio frequency power transmitted in the frequency band(s) in which the radio equipment operates;

(k) maximum radio frequency power transmitted in the frequency band(s) in which the radio equipment operates;

(l) maximum radio frequency power transmitted in the frequency band(s) in which the radio equipment operates;

(m) maximum radio frequency power transmitted in the frequency band(s) in which the radio equipment operates;

(n) maximum radio frequency power transmitted in the frequency band(s) in which the radio equipment operates;

(o) maximum radio frequency power transmitted in the frequency band(s) in which the radio equipment operates;

(p) maximum radio frequency power transmitted in the frequency band(s) in which the radio equipment operates;

(q) maximum radio frequency power transmitted in the frequency band(s) in which the radio equipment operates;

(r) maximum radio frequency power transmitted in the frequency band(s) in which the radio equipment operates;

(s) maximum radio frequency power transmitted in the frequency band(s) in which the radio equipment operates;

(t) maximum radio frequency power transmitted in the frequency band(s) in which the radio equipment operates;

(u) maximum radio frequency power transmitted in the frequency band(s) in which the radio equipment operates;

(v) maximum radio frequency power transmitted in the frequency band(s) in which the radio equipment operates;

(w) maximum radio frequency power transmitted in the frequency band(s) in which the radio equipment operates;

(x) maximum radio frequency power transmitted in the frequency band(s) in which the radio equipment operates;

(y) maximum radio frequency power transmitted in the frequency band(s) in which the radio equipment operates;

(z) maximum radio frequency power transmitted in the frequency band(s) in which the radio equipment operates;

(aa) maximum radio frequency power transmitted in the frequency band(s) in which the radio equipment operates;

(bb) maximum radio frequency power transmitted in the frequency band(s) in which the radio equipment operates;

(cc) maximum radio frequency power transmitted in the frequency band(s) in which the radio equipment operates;

(dd) maximum radio frequency power transmitted in the frequency band(s) in which the radio equipment operates;

(ee) maximum radio frequency power transmitted in the frequency band(s) in which the radio equipment operates;

(ff) maximum radio frequency power transmitted in the frequency band(s) in which the radio equipment operates;

(gg) maximum radio frequency power transmitted in the frequency band(s) in which the radio equipment operates;

(hh) maximum radio frequency power transmitted in the frequency band(s) in which the radio equipment operates;

(ii) maximum radio frequency power transmitted in the frequency band(s) in which the radio equipment operates;

(jj) maximum radio frequency power transmitted in the frequency band(s) in which the radio equipment operates;

(kk) maximum radio frequency power transmitted in the frequency band(s) in which the radio equipment operates;

(ll) maximum radio frequency power transmitted in the frequency band(s) in which the radio equipment operates;

(mm) maximum radio frequency power transmitted in the frequency band(s) in which the radio equipment operates;

(nn) maximum radio frequency power transmitted in the frequency band(s) in which the radio equipment operates;

(oo) maximum radio frequency power transmitted in the frequency band(s) in which the radio equipment operates;

(pp) maximum radio frequency power transmitted in the frequency band(s) in which the radio equipment operates;

(qq) maximum radio frequency power transmitted in the frequency band(s) in which the radio equipment operates;

(rr) maximum radio frequency power transmitted in the frequency band(s) in which the radio equipment operates;

(ss) maximum radio frequency power transmitted in the frequency band(s) in which the radio equipment operates;

(tt) maximum radio frequency power transmitted in the frequency band(s) in which the radio equipment operates;

(uu) maximum radio frequency power transmitted in the frequency band(s) in which the radio equipment operates;

(vv) maximum radio frequency power transmitted in the frequency band(s) in which the radio equipment operates;

(ww) maximum radio frequency power transmitted in the frequency band(s) in which the radio equipment operates;

(xx) maximum radio frequency power transmitted in the frequency band(s) in which the radio equipment operates;

(yy) maximum radio frequency power transmitted in the frequency band(s) in which the radio equipment operates;

(zz) maximum radio frequency power transmitted in the frequency band(s) in which the radio equipment operates;

(aa) maximum radio frequency power transmitted in the frequency band(s) in which the radio equipment operates;

(bb) maximum radio frequency power transmitted in the frequency band(s) in which the radio equipment operates;

(cc) maximum radio frequency power transmitted in the frequency band(s) in which the radio equipment operates;

(dd) maximum radio frequency power transmitted in the frequency band(s) in which the radio equipment operates;

(ee) maximum radio frequency power transmitted in the frequency band(s) in which the radio equipment operates;

(ff) maximum radio frequency power transmitted in the frequency band(s) in which the radio equipment operates;

(gg) maximum radio frequency power transmitted in the frequency band(s) in which the radio equipment operates;

(hh) maximum radio frequency power transmitted in the frequency band(s) in which the radio equipment operates;

(ii) maximum radio frequency power transmitted in the frequency band(s) in which the radio equipment operates;

(jj) maximum radio frequency power transmitted in the frequency band(s) in which the radio equipment operates;

(kk) maximum radio frequency power transmitted in the frequency band(s) in which the radio equipment operates;

(ll) maximum radio frequency power transmitted in the frequency band(s) in which the radio equipment operates;

(mm) maximum radio frequency power transmitted in the frequency band(s) in which the radio equipment operates;

(nn) maximum radio frequency power transmitted in the frequency band(s) in which the radio equipment operates;

(oo) maximum radio frequency power transmitted in the frequency band(s) in which the radio equipment operates;

(pp) maximum radio frequency power transmitted in the frequency band(s) in which the radio equipment operates;

(qq) maximum radio frequency power transmitted in the frequency band(s) in which the radio equipment operates;

(rr) maximum radio frequency power transmitted in the frequency band(s) in which the radio equipment operates;

(ss) maximum radio frequency power transmitted in the frequency band(s) in which the radio equipment operates;

(tt) maximum radio frequency power transmitted in the frequency band(s) in which the radio equipment operates;

(uu) maximum radio frequency power transmitted in the frequency band(s) in which the radio equipment operates;

(vv) maximum radio frequency power transmitted in the frequency band(s) in which the radio equipment operates;

(ww) maximum radio frequency power transmitted in the frequency band(s) in which the radio equipment operates;

(xx) maximum radio frequency power transmitted in the frequency band(s) in which the radio equipment operates;