



User manual

Electronic air ioniser for children's rooms and small rooms

Attention I Do not touch the needles when unit turned on

Function:

By the combination of three of the world's most recognized technologies of purification, AIRBUTLER Watson is able to guarantee a maximum of purification: dust purification, removal of bacteria and elimination of nasty odours. All that can be achieved by a very powerful generator of ions. It produces negatively charged ions, which are able to destroy virus and mites. The power consumption is only 3 W. The produced active oxygen is in the position to purify air, to eliminate smoke and neutralize had smells

Bond of dust:

After a few days of use, you will find a considerably deposit of air pollutants on the dust collector inside the device.

Well-being effect:

AIRBUTLER Watson eliminates smells, smoke and bacteria, purifies the air and maintains at the same time a fresh air in bathrooms, storerooms, vestibules etc. The active oxygen produced by AIRBUTLER Watson is in a position to remove smells without using chemicals.





Applicable areas:

In bathrooms, kitchens, storerooms, vestibules, be- AIRBUTLE drooms etc.



Start-up:

AIRBUTLER Watson is a cable free ionisation device and is plugged directly into the wall outlet

Setting:

AIRBUTLER Watson can operate with or without light. The device works without any breaks and has a soft yellow light, which can be helpful in dark spaces. The light is on when the device is working on position: ION/LAMP.

If AIRBUTLER Watson is switched off or is in operation mode ION, the integrated emergency nightlight will not work.

Attention!

Please be aware that due to the strong dust collecting effect, the wall behind AIRBUTLER Watson can build up a black deposit.

Cleaning / Maintenance:

The dust collector should be cleaned every 2 – 3 weeks with warm soap water. When completely dry, it can be replaced and AIRBUTLER Watson is operational again.

Important informations:

- Do not insert any metallic objects into the unit to prevent electrical shocks and damage. Do not place the unit close to inflammable and explosive objects.
- Do not expose AIRBUTLER Watson in direct sunlight or steam.
- AIRBUTLER Watson should not be in contact with water
- Do not use alcohol or benzene for cleaning the casing to avoid any damage on the surface.
- Keep appliance out of reach of children and pets.

Further information: This ioniser purifies air, it is not a substitution of regular airing of rooms. Do not modify AIRBUTLE the appliance in any way. Neither the manufacturer nor the trader can accept any responsibility of any kind damage thus resulting.



Accessories: 1 dust shield for replacement

Warranty for WATSON

- 1. All AIRBUTLER products are subjected to stringent testing before they leave the factory. Guarantee of function for two years from date of purchase.
- 2. Damage and malfunctions within the warranty period are only dealt with on presentation of the completed warranty certificate. Please return the appliance to the trader so that the cause of malfunction can be identified. If the damage or malfunction is due to a production fault then the appliance will be repaired immediately or replaced with a new appliance. Damage which is not due to a production fault cannot be taken into account.
- 3. The warranty does not include any damage due to incorrect handling, faulty re-assembly, manual conversion in or on the appliance, omission of cleaning. exterior damage to the appliance or obvious damage to the interior of the casing (such as e.g. lightning, artificial cause or natural events).
- 4. The date on the warranty certificate and submission of the bill are imperative for any warranty claims.

/	
Addres	:
Purcha	e date:
Phone:	
Stamp	f trader:

We are at your service for questions or application problems: office@girbutler.com



Technical data:

Туре	AIRBUTLER Watson	
Voltage	230 V	
Power consumption	3 W	
Negative ions	> 2,5 x 10 ⁶	
Active oxygen	< 0,05 ppm	
Dimension	210 x 69 x 110 mm	
Weight	300 g	
Dust collector	Yes	
Applicable area	15 m ²	

AIRBUTLER reserves the right of any technical modifications of the appliance.













