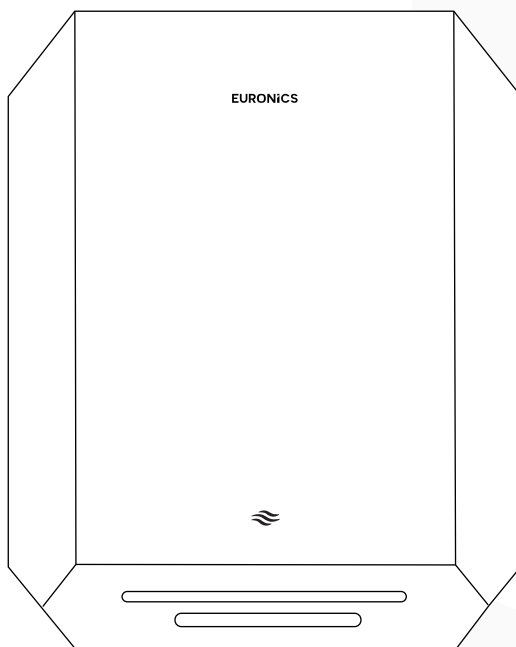


EURONiCS

TRION

Hand Dryer



USER MANUAL INSTRUCTION

Features:

- 1, It is equipped with automatic infrared ray induction system, very easy to use, reducing waste, and no touching clean hands which effectively to avoiding pathogen cross infection and re-contamination
- 2, It has outstanding performance with most advantage chip control technology and infrared sensor.◦
- 3, It has unified high speed motor with RPM of 22000, driers the hands with 10–15 seconds.
- 4, This series product is all with over current protection, which effectively eliminates accidents.
- 6, It only needs expansion pipe and screw hook when install–ation, then hang the machine, cut off the power when maintenance. It is suitable for all departments in hospitals, school, food and pharmaceutical manufacturers, airports, office buildings, hotels, government agencies and research institutions and other places.

Technical parameters:

Rated Voltage	AC220–240V	Waterproof Grade	IPX1
Rated Frequency	50/60HZ	Wind Speed	110m/s
Rated Power	500W	Sensing Distance	12 ± 3cm
Ambient Temperature	0–40℃	Drying Time	20sec
Installation	Wall Mounting	Overall size	263x97.9x306.5mm

Note Before Installation

Warning

1. Do not install it in places with water or water vapor on the surface, and do not install it in bathrooms with high moisture to avoid electric shock.
2. You must have a professional electrician install the power lines; otherwise, there is a risk of electric shock.
3. You must cut off the power before operation and ensure that there is no power to the device.
4. It is necessary to install leakage circuit breakers or other protections against fire hazards.
5. Do not disassemble, repair, or alter this machine without authorization, as this poses a risk of electric shock, fire, and other accidents.

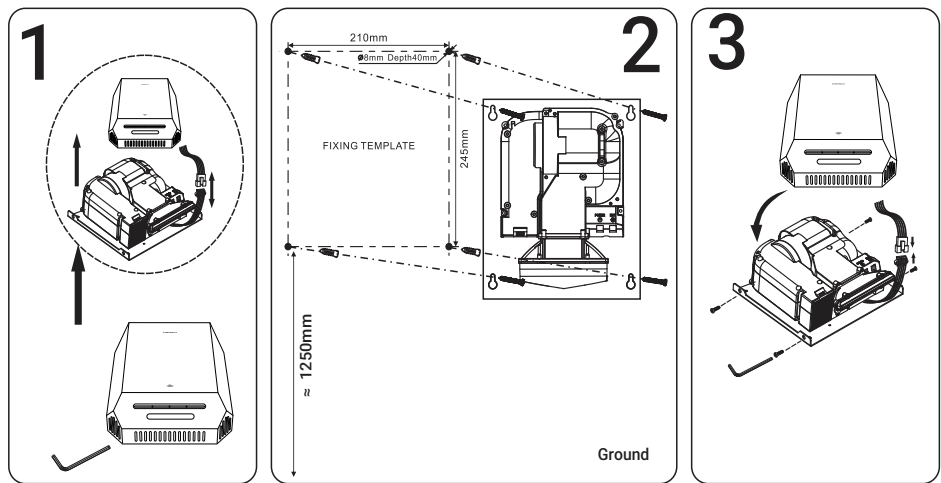
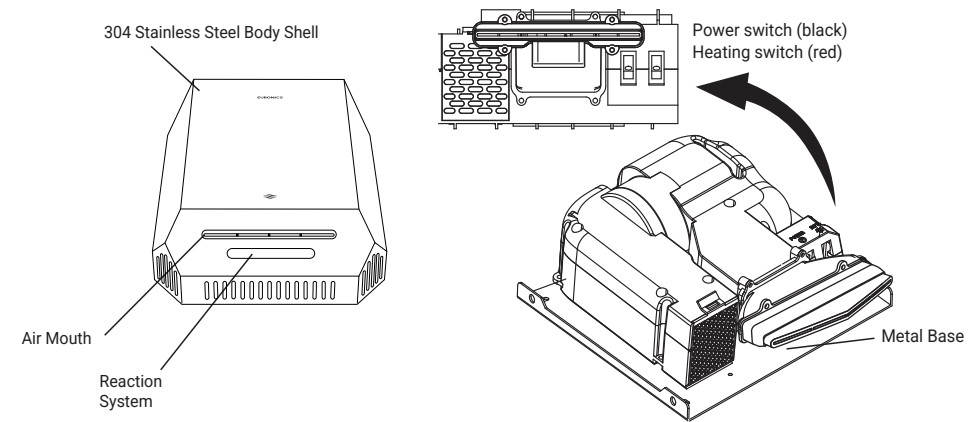
Usage

Back up, fingers straight out into the outlet, slowly move back and forth

And then turned the hands palm upward and slowly move back and forth

Finally rub the hands

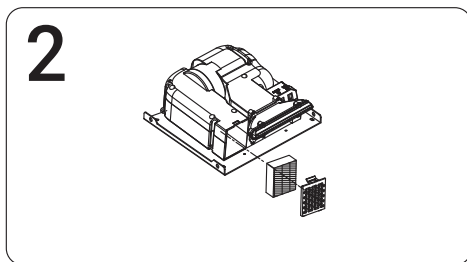
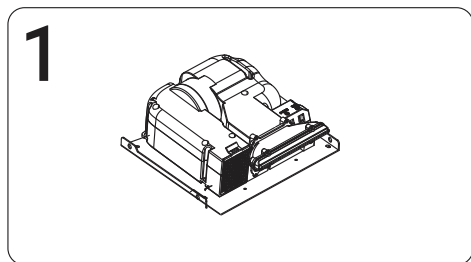
Components Name:



Replace Filter:

Attention: If the airflow becomes weaker, please replace the filter. We recommend replacing the filter every 3 months.

1. As shown in the figure, unplug the power cord, then open the casing and disconnect the plug from the induction window.
2. Open the filter cover and remove the filter.
3. Replace it with a new filter.
4. Install the filter and close the filter cover.



Maintenance:

1. Please cut off the power and clean the shell with a natural detergent when it becomes dirty. Acidic and alkaline bathroom detergents, as well as benzene, lacquer thinner, abrasives, and similar products, are forbidden. Additionally, do not use nylon brushes or other abrasive tools to avoid scratching the surface.
2. When cleaning the shell, take care to prevent water droplets from entering the machine to avoid electric shock or short circuits.
3. It is advisable to cut off power when not in use to extend the service life of the machine.
4. If the power cord is damaged, it should be replaced by a qualified technician or with components sourced from the manufacturer or authorized maintenance provider.
5. If the machine malfunctions, quickly cut off the power and stop using it. Please consult a professional for repairs.
6. If the machine will not be used for an extended period, please cut off the power and store it indoors in a clean, dry place, sealed after cleaning.

Terms of Guarantee:

1. The product warranty period is one year.
2. The warranty service is effective from the date of purchase.
3. If consumers find that the machine has failed due to a manufacturing defect within one year of purchase, they can return to the place of purchase for free maintenance or replacement, provided they present the original invoice and a completed quality assurance card stamped by the dealer.
4. The following issues are not covered under the free maintenance policy:
 - Improper use or faults caused by disassembly, alteration, or repair by unauthorized technical personnel.
 - Faults caused by natural disasters such as fires, earthquakes, or thunderstorms, as well as those caused by abnormal voltage.
 - Faults resulting from incompatible power sources. Faults caused by prolonged operation under poor working conditions.
 - Absence of a quality assurance card, or if the card is not explicitly or correctly filled out.
5. For products that are out of warranty or not eligible for free maintenance, our company remains committed to providing service.



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