Jet Dryer II. JAKOST ORBIT

VYSTAVENO/ROZBALENO - více informací v popisu



II. Jakost

Jet Dryer ORBIT stříbrný - NOVÝ přístroj, bez viditelných známek poškození. Výstavní kus (prezentace, výstavy). Poškozený obal

II. Jakost

Jet Dryer ORBIT bílý - využíván na výstavách, mírné oděrky přední a zadní kryt. Poškozen obal. Podrobněji viz foto

Circular design, absorptive stone, and the possibility of use in accessible toilets make Jet Dryer ORBIT a truly unique hand dryer. Thanks to the tornado effect, hands are dry in just seven seconds. By installing it

higher than other jet dryers, you can also make good use of it in spatially atypical washrooms. Like other hand dryers, Jet Dryer ORBIT will help you reduce operating costs and, in addition, protect the environment.

Dryer suitable for people with disabilities

ORBIT is designed for use in accessible toilets. In most hand dryers, hands are inserted from the top, which can be very limiting for wheelchair users. With the ORBIT hand dryer, hands are inserted from the front, making it very easy to use even for people with disabilities.

Unique circular design of the drying zone

ORBIT is unique not only in terms of its functions but also in terms of its appearance! You won't find any other hairdryer on the market with a circular design. The circular drying opening is illuminated by LED lights. The blue lighting gives it a futuristic impression and invites you to try it out.

How is the Jet Dryer ORBIT used?

It is enough to insert your hands into the circular drying zone and proceed similarly to hand washing. Strong jets located inside the circle will immediately wipe and dry the hands. ORBIT will perfectly dry hands in 7 seconds.

Prachový a HEPA filtr Dust and HEPA filter

The Jet Dryer ORBIT is equipped with a combined replaceable filter. First, larger dust particles are captured by the coarse dirt filter. This part of the filter is treated with antibacterial treatment. The second stage of filtration is the HEPA filter, which captures the majority of bacteria and viruses.

Choose from two colors.

The Jet Dryer Orbit is available in two attractive colors. You can choose from elegant white or metallic silver.

Dry Floor system - ceramic stone, catchment container.

Special porous ceramics capture a large amount of water and dry quickly. In case of higher load of the dryer, the water is collected in the bottom catchment container. Thanks to the use of ceramic stone, it is not necessary to empty the container at all in less frequently used facilities. The Dry Floor system ensures that your floor will always be dry and without the risk of slipping.

Tornado effect

Six nozzles on the sides and two nozzles in the top part of the dryer create a powerful stream of air that spirals. Thanks to this, ORBIT is more efficient than traditional linear jet dryers.

3 speed levels

Simply select the airflow speed from three available speeds. The speed adjustment, as well as the air heating, is located under the overhang container.

Durable cover

The body of the dryer is made of ABS plastic. This material is tough and durable. Maintenance is easy, just wipe the dryer with a damp cloth using a common cleaning agent.

Intelligent air heating

For higher comfort, the air heating switches on automatically if the surrounding temperature drops below 25°C. You can set the heating to be constantly on.

Parts of the packaging:

- Assembly instructions
- Assembly suspension panel
- 5 mm anchor 6 pcs
- 5 x 25 mm self-tapping screw 6 pcs

Parameters

| Basic parameters | |
|---|---|
| Model: | Jet Dryer Orbit |
| Use: | Public toilets, toilets for the disabled |
| Warranty: | 2 years |
| Technical parameters | |
| Mounting method - installation: | Wall |
| Noise - sound level: | 75 dB |
| Case material: | ABS plastic |
| Surface finish - color: | White colored plastic / silver varnish |
| Antibacterial protection: | Active silver ions |
| Controls: | Rocker Switches |
| Status indication: | LEDs |
| Drying chamber lighting: | Blue LED Lighting |
| Trigger System (Power On, Control): | Automatic-infrared sensor |
| Warm air: | YES - according to ambient temperature / permanently on |
| Air preheating: | No |
| Change engine speed / air speed: | Three gears |
| Air flow: | 25-36 l / s |
| Air Speed: | 75-105 m / s |
| Dry Floor system: | Multiple ceramic stone, drip tray |
| Drip tray volume: | 200 ml |
| Operating temperature: | -10 °C / + 40 °C |
| UV sterilization: | No |
| Standard air filter: | No |
| HEPA filter: | Yes |
| Type: | Sparkling |
| HEPA filter class: | H13 |
| Electric specifications | |
| Input voltage: | AC 220-240 V |
| Frequency: | 50/60 Hz |
| Heating element output: | 550 W |
| Motor power: | 500-900 W |
| Motor type: | Serial AC commutator |
| Current consumption: | 9A |
| Standby mode: | <2 W |
| Power cable: | CEE plug 7/7 |
| Power cord length: | 150 cm |
| Protective and security elements | |
| Protection against excessive use: | Automatic engine shutdown after 25 s |
| Overcurrent protection, overheating and short-circuit protection: | Yes |
| Electricity class protection: | I. (protective conductor) |
| Degree of protection: | IPX4 |
| Dimensions, weight, packaging | |
| Device dimensions: | 618x318x185 mm (h / w / d) |
| Device weight: | 8 kg |
| Weight including packaging (kg): | 9.5 kg |
| | |

| Packaging dimensions: | 670x360x230 mm (h / w / d) |
|------------------------------|--|
| Packing method: | Protective polybag, polystyrene cover, cardboard box |
| Width of the packaging (cm): | 36 |
| Height of packaging (cm): | 67 |
| Depth of packaging (cm): | 23 |

