

# Jet Dryer SMART

Disponuje 24 tryskami na každé straně, LED diodami, automatickým ohřevem vzduchu a Hepa filtrem



EAN: 8596220006356

**642,00 €**

535,00 € bez DPH

SMART distinguishes itself from other dryers with the option of advanced settings.

You will appreciate advanced functions and easy operation mainly in corporate restrooms or at home.

## **Point nozzles for faster drying**

The blow dryer SMART has 24 nozzles on each side.

Thanks to the unconventional, pointed shape of the nozzles, the airflow is significantly more concentrated. SMART not only dries but especially wipes the water off hands.

## **Automatic start-up and preheating.**

SMART evaluates the presence of a person in front of the dryer and switches itself to standby mode.

There will be an automatic turning on of the lighting of the information and control panel and the heating function.

By turning on the heating in advance, warm air blows from the beginning, and you don't have to wait for the dryer to warm up. Drying is then faster and more pleasant.

The SMART Jet Dryer automatically heats the air whenever the surrounding temperature is below 20°C. It is also possible to switch SMART to a mode where the air heating is constantly turned on, regardless of the surrounding temperature.

## **Color lighting**

The drying zone Jet Dryer SMART is illuminated by colored LED lights. You can choose between blue and red backlighting or leave the lighting completely turned off.

## **Clear control**

The following is the translation of the Czech text to English while preserving the HTML tags: The dryer is equipped with capacitive buttons, and to activate them, you simply need to lightly swipe your finger over them.

In the center of the control panel is a switch that starts the dryer. On the left side, you will find two buttons for switching the fan speed. On the right side, there is a switch for changing the backlight color and heating the air.

## **Information board**

Indicators informing about the current settings of the dryer are placed on the information panel

You can immediately have an overview of the set performance and heating, or the need to replace the HEPA filter or empty the water from the tank.

In the center of the information panel, there is a monochromatic display showing the correct hand-drying procedure.

## **Two HEPA filters**

Two HEPA filters effectively filter the air sucked in by the dryer. The filters are covered with a protective grille.

## **Simple installation and service**

The cover does not need to be removed even when installing the wall dryer. The power supply of the dryer is provided through a standardized power connector (same as for example on a PC).

Welt Servis spol. s r.o. keeps products and spare parts in stock and provides both warranty and post-warranty [service](#).

## **Dry Floor system**

Thanks to Dry Floor, you will always have a dry floor. In the bottom part of the dryer, there is a container for dripping water.

The illuminated red LED diode on the control panel will alert you to a full fuel tank.

## **ABS plastic**

The body of the dryer is made of ABS plastic. It is a very resistant material used in various demanding applications.

## **Air freshener**

### **Parts of the packaging:**

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

# Parameters

## Basic parameters

|                     |  |
|---------------------|--|
| Model:              | Jet Dryer SMART  |
| Use:                | Corporate toilets, offices, hotels, guest houses and homes |
| Warranty:           | 2 years  |
| Product TARIC code: | 85163300   |

## Technical parameters

|   |   |
|---|---|
| Mounting method - installation:               | Wall  |
| Noise - sound level:                          | 70 dB   |
| Case material:                                | ABS plastic   |
| Surface finish - color:                       | White colored plastic / silver varnish                  |
| Antibacterial protection:                     | Active silver ions                                      |
| Controls:                                     | Capacitive buttons                                      |
| Status indication:                            | LED diodes, display                                     |
| Drying chamber lighting:                      | Blue or red LED lighting off                            |
| Trigger System (Power On, Control):           | Automatic-infrared sensor                               |
| Warm air:                                     | YES - according to ambient temperature / permanently on |
| Air preheating:                               | Yes - user proximity sensor                             |
| Change engine speed / air speed:              | Two air speed settings                                  |
| Air flow:                                     | 23.5-29 l / s   |
| Air Speed:                                    | 85-105 m / s  |
| Dry Floor system:                             | Yes - water drip container                              |
| Drip tray volume:                             | 670 ml  |
| Number of uses until the drip tray is filled: | 730   |
| Operating temperature:                        | -10 °C / + 40 °C  |
| UV sterilization:                             | No  |
| Standard air filter:                          | No  |
| HEPA filter:                                  | Yes   |
| Type:   | Sparkling   |
| HEPA filter class:                            | E12   |

## Electric specifications

|                         |                                     |
|-------------------------|-------------------------------------|
| Input voltage:          | AC 220-240 V                        |
| Frequency:              | 50/60 Hz                            |
| Power input:            | 1800-2000 W                         |
| Heating element output: | 900 W                               |
| Motor power:            | 900-1100 W                          |
| Motor type:             | Serial AC commutator                |
| Current consumption:    | 9A                                  |
| Standby mode:           | <2 W                                |
| Power cable:            | CEE plug 7/7, IEC-320-C13 connector |
| Power cord length:      | 120 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:               | 657x296x203 mm (w/h/d), width of the drying zone opening 75 mm |
| Device weight:                   | 7.5 kg   |
| Weight including packaging (kg): | 9 kg   |
| Packaging dimensions:            | 730x370x300 mm (h / w / d)                                     |
| Packing method:                  | Protective polybag, polystyrene cover, cardboard box           |
| Width of the packaging (cm):     | 37   |
| Height of packaging (cm):        | 73   |
| Depth of packaging (cm):         | 30   |

