

# Jet Dryer CLASSIC

Vybaven Hepa filtrem a systémem Dry Floor - pro zachytávání odkapové vody



EAN: 8596220000835

**15 990 Kč**

13 215 Kč excluding VAT

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The fast and powerful Jet Dryer CLASSIC hand dryer will dry your wet hands in 10 seconds. The touchless hand dryer is suitable especially for toilets and everywhere where perfectly drying moist hands is needed. Thanks to the longitudinal jets located on both sides, Jet Dryer will instantly dry your palms with warm air. The hepa filtration and antibacterial surface ensure a high level of hygiene. The Dry Floor system will always provide a perfectly dry floor.

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

## How does a jet hand dryer work?

During insertion and throughout the gradual retraction of the hand from the hand dryer, the water is immediately blown away by high-pressure hot air. The airflow is provided by comb nozzles located on both sides of the drying area. The blown-off water is captured in the evaporator container at the bottom

of the device.

## **Dry Floor system**

CLASSIC, like other dryers from the Jet Dryer range, is equipped with the Dry Floor system - a system for capturing drip water. The water blown off the hands is captured in a container at the bottom of the device. It naturally evaporates from there, and if necessary, it can be poured out at any time. Your floor will always be dry and safe.

## **Sanitary operation.**

For drying hands in a jet hand dryer, you don't have to touch anything, the operation is completely contactless. The blown air is filtered through a HEPA filter, only clean air without bacteria and viruses is blown onto the hands. You can insert an aromatic air freshener into the Jet Dryer CLASSIC, which will scent the toilet space every time the device is used.

## **Durable body in two attractive color options.**

Jet Dryer CLASSIC fits perfectly into any interior. You can choose from two variants - modern, metallic silver or elegant white. The dryer body is made of ABS plastic, this durable material is commonly used in the automotive industry and other demanding applications.

## **Ergonomic design.**

The drying zone is designed in accordance with the shape of the human hand. It is spacious enough for maximum comfort and convenience. The dimensions of the dryer allow it to be used in most toilets.

## **Two air speed settings**

The air flow power is adjustable between two speeds. It's up to you whether you choose a quieter and more economical operation or maximum drying speed.

## **Intelligent heating settings**

Air heating can be permanently off, on, or automatically switched based on the surrounding temperature.

## **Automatic engine shutdown**

The dryer is equipped with a safety system that shuts off the motor if the operation is too long. If a foreign object (dropped towel) is inserted, the device will not be damaged.

## **Save with Jet Dryer Classic**

The electric hand dryer saves your wallet, and that right away, three times. You'll be relieved of the worry of buying paper towels, storing them, and disposing of them.

## **Parts of the packaging:**

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

# Parameters

## Basic parameters

|                     |  |
|---------------------|--|
| Model:              | Jet Dryer CLASSIC  |
| Use:                | Ideal for all types of commercial use, public toilets with high attendance (shopping centers, sports facilities, airports, etc.) |
| Warranty:           | 5 years  |
| Product TARIC code: | 85163300   |

## Technical parameters

|   |  |
|---|--|
| Mounting method - installation:               | Wall   |
| Noise - sound level:                          | 75 dB  |
| Case material:                                | ABS plastic  |
| Surface finish - color:                       | White / silver colored plastic                       |
| Antibacterial protection:                     | Active silver ions                                   |
| Controls:                                     | Rocker Switches                                      |
| Drying chamber lighting:                      | Blue LED Lighting                                    |
| Trigger System (Power On, Control):           | Automatic - infrared sensor                          |
| Warm air:                                     | YES - according to the surrounding temperature / Off |
| Air preheating:                               | No   |
| Change engine speed / air speed:              | Two air speed settings                               |
| Air flow:                                     | 46 l / s   |
| Air Speed:                                    | 95 m / s   |
| Dry Floor system:                             | Yes - drip tray                                      |
| Drip tray volume:                             | 750 ml   |
| Number of uses until the drip tray is filled: | 500  |
| Operating temperature:                        | -10 °C / + 40 °C                                     |
| UV sterilization:                             | No   |
| Standard air filter:                          | Yes - filter mesh in a slide-in frame                |
| HEPA filter:                                  | Yes  |
| Type:   | Sparkling  |
| HEPA filter class:                            | H13  |

## Electric specifications

|                         |                      |
|-------------------------|----------------------|
| Input voltage:          | AC 220-240 V         |
| Frequency:              | 50/60 Hz             |
| Power input:            | 1750-2050 W          |
| Heating element output: | 1050-1250 W          |
| Motor power:            | 750 W                |
| Motor type:             | Serial AC commutator |
| Current consumption:    | 8.6 A                |
| Standby mode:           | <2 W                 |
| Power cable:            | CEE plug 7/7         |
| Power cord length:      | 130 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:                                     | II. (amplified insulation)           |
| Degree of protection:   | IPX1                                 |

## Dimensions, weight, packaging

|                                  |   |
|----------------------------------|---|
| Device dimensions:               | 685x300x220 mm (h / w / d)                              |
| Device weight:                   | 8.45 kg   |
| Weight including packaging (kg): | 10  |
| Packaging dimensions:            | 730x355x280 mm (h / w / d)                              |
| Packing method:                  | Protective polybag, polystyrene cover,<br>cardboard box |
| Width of the packaging (cm):     | 35.5  |
| Height of packaging (cm):        | 73  |
| Depth of packaging (cm):         | 28  |

