

Jet Dryer AIRTAP angular - chrome

Hranatá základna, jedno hlavní rameno, střed voda, sušení 2 stranové trysky,
povrch lesklý chrom



EAN: 8596220010643

642,00 €

535,00 € bez DPH

Combined automatic faucet and hand dryer, allowing you to easily wash and dry your hands in one place. No need for towels or other drying devices taking up space in the room. Ensures the highest standard of hygiene and comfort.

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

Innovative hand drying

Thanks to the built-in Jet Dryer hand dryer in the AIRTAP sink faucet, you no longer have to move to the dryer after washing your hands or wipe them with paper towels. You can comfortably wash and dry your hands in one place - directly in the sink.

The battery is equipped with side arms with longitudinal nozzles that wipe the water from the hands with a stream of air straight into the sink. The floor thus remains dry and maximally safe.

Easy and hygienic to use.

Hygienic hand washing and drying - simple, fast, and convenient. You simply place your hands in the middle under the faucet, and water will automatically start flowing at a pre-set temperature. On the sides of the faucet, there are two dryer nozzles. Activating the dryer is also contactless, simply insert your hands under the nozzles and dry them as needed.

Durable and compact

Effective high-speed hand drying in combination of two devices into one, as the most comfortable solution. The battery case is sturdy and made of chrome steel. The dryer unit is securely hidden under the sink, thus protected against potential vandals. The combined faucet with dryer saves space in restrooms. The operation in restrooms is faster, without delays and waiting, as each sink is equipped with its own dryer.

HEPA filtration

The Jet Dryer AIRTAP is equipped with a Hepa filter (H13), which ensures the highest level of hygiene. The air passing through the dryer is purified by a filter that captures up to 99.9% of bacteria and viruses.

Automatic air heating

In case the temperature in the toilets is low, Jet Dryer AIRTAP automatically turns on the air heating.

Clean and safe floor

Hands are dried straight into the sink, so the floor remains dry, (without drops or puddles like under wall dryers), reducing the risk of slipping and potential injury. There is no need to worry about emptying bins, and the use of paper towels and napkins is eliminated.

Safe operation.

The Jet Dryer AIRTAP is equipped with an auto stop feature (built-in timer) in addition to protection against short circuit and overload. In case of prolonged operation, it automatically shuts off. Drying is turned off after 45 seconds of continuous operation and the water tap after 60 seconds of operation.

Adjustable water temperature

The built-in thermostatic mixing valve ensures precise water temperature from the tap. The desired output temperature can be easily set using the rotary control knob on the left side of the engine unit. The automatic mixing valve maintains a constant water temperature, regardless of any temperature fluctuations in the water supply system.

Simple assembly

Installation and assembly of the battery does not require any structural modifications. The dryer unit can be easily attached to the wall below the sink or inside the sink cabinet.

Parts of the packaging:

- Assembly instructions
- Assembly suspension panel
- 5 x 25 mm self-tapping screw, 4 pieces.
- 5 mm anchor 4 pieces.

Parameters

Basic parameters

Model:	Jet Dryer Air Tap
Use:	Representative washrooms and bathrooms, busy operations, places limited by space.
Product TARIC code:	85163300
Warranty:	3 years

Technical parameters

Method of securing the unit:	Position under the sink / wall-mounted
Battery installation method:	To the sink drain.
Cover material of the unit:	White ABS plastic
Material of the battery body:	Stainless steel
Surface finish - color:	Chrome glossy
Noise - sound level:	75 dB
Controls:	The water temperature using a mixing valve.
Status indication:	No
Trigger System (Power On, Control):	Automatic-infrared sensor
Switching distance:	8-12 cm
Warm air:	Automatic according to the surrounding temperature (below 25°C)
Change engine speed / air speed:	1 speed
Air Speed:	95 m / s
Water flow:	up to 7 l/min at a pressure of 0.4 MPa
Operating temperature:	5-65°C
Standard air filter:	No
HEPA filter:	Yes
HEPA filter class:	H13
Appropriate water temperature:	0-80 °C
Case material:	Stainless steel
Type:	In the battery

Electric specifications

Input voltage:	220-240 V
Frequency:	50/60 Hz
Power input:	1 200 W
Heating element output:	without air heating
Motor power:	700 W
Motor type:	DC carbon-free motor
Current consumption:	5.5 A
Standby mode:	<2 W
Power cable:	CEE plug 7/7
Power cord length:	75 cm

Protective and security elements

Protection against excessive use:	yes, max. 30s
Overcurrent protection, overheating and short-circuit protection:	Yes
Electricity class protection:	II. (amplified insulation)
Degree of protection:	IP24

Dimensions, weight, packaging

Unit dimensions:	315x216x191 mm (w/h/d)
Battery body dimensions:	141 x 260 x 175 mm (w/h/d)

Packaging dimensions:	325x530x255 mm (w/l/h)
Unit weight:	5.7 kg
Weight including packaging (kg):	7.5 kg
Packing method:	Protective polybag, polystyrene cover, cardboard box
Width of the packaging (cm):	53
Height of packaging (cm):	32.5
Depth of packaging (cm):	25,5

