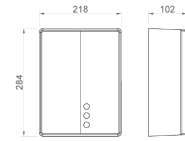


BIGFLOW EVO Stainless Steel Hand Dryer with UVC LED Light



Description

- Electronic sensor hand dryer with UVC LED lights.
- Bacterial and virucidal activity.
- Surface-mounted model.
- Optional Hepa filter.
- Suitable for communities and places with high frequency of use.
- Robust.
- Vandal resistant.
- Safe because it is built without sharp edges or other dangerous elements.
- Complies with European safety directives.
- Housing made from a single piece of AISI 304 stainless steel, 1.2 mm thick.
- Finish: Brushed.
- Electronic infrared sensor that stops the hand dryer when hands are removed from the detection field.
- With UVC LED lights inside that are activated

Features

Marca

Categoria Hand Dryers

Price

Price 172,20 €

Without VAT 140,00 €

Product in Store

[BIGFLOW EVO Stainless Steel Hand Dryer with UVC LED Light](#)

when the hand dryer is started.

- Total power LED lights: 4W.
- Air outlet temperature (20°C ambient temperature): 60°C.
- Universal brushless motor (maintenance-free).
- Motor speed 2800 rpm.
- Air speed 65 km/h.
- Total power: 2050W
- Motor power: 110W
- Voltage: 220-240V
- Frequency: 50/60Hz.
- Electrical insulation: Class II.
- Distance to the sensor: 10-50 cm (with possibility of adjustment).
- Maximum consumption of 9A.
- Sound level at 2 meters: 60 dBA.
- Projection protection index: IPX1.
- With thermal safety limiter and automatic stop in case of vandalism.
- Operation: place your hands under the device. The hand dryer is activated automatically, remaining in operation as long as your hands are within the sensor field. The device switches off a few seconds after removing them.
- Cleaning: it is recommended to clean with a cotton cloth slightly moistened in soap solution. Then dry.
- Estimated drying time: 40 seconds. Time adjustable by potentiometer from 0 to 90 seconds.
- Dimensions: 284 x 218 x 102 mm (Height x Width x Depth)
- Total net weight: 2.73 kg.

[Technical Data Sheets - ES \(134.96 Kb\)](#)

[Technical Data Sheets - PT \(136.32 Kb\)](#)