Bladeflow 2

Ref. GW01 18 04 03

DESCRIPTION

Bladeflow 2 - **Ref.GW01 18 04 03**

The Hands-in hand dryer hand dryer consists of a compact body of 1 mm thick AISI 304 stainless steel that is mounted against the wall on a carbon steel frame.
The frame is fixed to the wall using 5 holes with the dimensions for an 8 mm drill bit.
The dryer is operated by an electronic infra-red sensor and it automatically stops after the hands have been withdrawn from the sensor field or after 60 seconds (vandal-proof disconnection).
The air is blown out through a linear matrix of holes for ideal distribution of the air and drying by dragging the water off the hands.
The air temperature is controlled electronically.
It works with a universal brushless type motor, 220-240V, 20,000 r.p.m.
The air speed is 342 km/h, which allows drying hands in approximately 10 s.
The dryer has a total power rating of 1650W with a maximum consumption of 10A.
The noise level at a distance of 2 metres is 75dB.
The total measurements of the hot air hand dryer are 730 x 300 x 230 mm

ADVANTAGES

- Spout with smooth interior
- Superior durability: water-free valve head
- Spray head with protective cap

TECHNICAL CHARACTERISTICS

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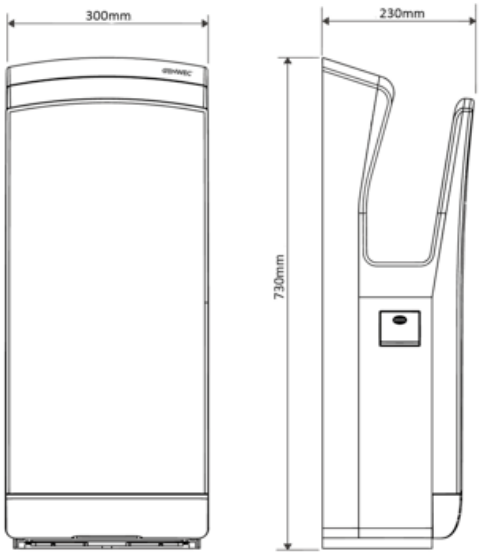
Technology	Infrared sensor
Height	730 mm
Finish	Black 304 stainless steel
Width	300 mm
Depth	230 mm
Filter	Hepa Filter
Traffic	High
Power	1650 W
Dry Time	10 sec
Air Speed	342 km/h
Air Flow	228 m³/h



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