



illo by VELTIA Handy Dryer

Technical information and data sheet



illo is the new patented hand dryer in the market, manufactured by VELTIA, with the most advanced technology in the market. The illo by Veltia hand dryer is an innovative and elegant product that is revolutionising the washroom industry and is manufactured in Europe.

The illo by Veltia has an interchangeable front faceplate that's very easy to replace and is available in 16 different colours off the shelf and unlimited colours by special order. It also comes with two nozzle options; a multi jet nozzle that reduces the noise level and gives a powerful

but smooth cushion of air to dry your hands or, a blade style slotted nozzle that will literally drag the water off of your hands.

The minimalistic and sophisticated features of the illo by Veltia make it ideal to be installed in public and private spaces. The illo has a reinforced stainless-steel casing specially created to offer strength and protection to the dryer from any vandalism.

- This specifications can be modified and/or rectified due to manufacture requirements.

Operating Power

220 - 240 V, 50 - 60 Hz, 600- 833 W

Warm Air Speed Output

126 m/S

Air Output Temperature

Room temperature

Motor Type

Brushed
833 W
30'000 rpm

Motor Overload Protection

Heat Element

Air heated via recycled warmth from the motor

Heater Thermal Protection

N/A

Drying Time

6-12 seconds depending on settings

Circuit Operation

Automatic laser sensor

Sensor Range

20cm

Timing Protection

20 seconds auto shut off

IP Rating

IP22

Isolation

Class 1

Net Weight

3 kg

Unit Size

165mm x 177mm x 277 mm

Noise Level

66 - 71 dB at 1 meter

Warranty

5 years
(1st year parts and labour)

Colour options

16 Standard colours available but every colour available by special request

Filter

HEPA Filter and Course Particulet Filter

handydryers

www.handydryers.co.uk 01279 466500 info@handydryers.co.uk

All information accurate at the time of publish 01/03/2022, due to continual product development and availability the final product may vary at the time of order