

FUGA EVO Automatic electronic hand dryer



- Hand dryer with electronic sensor.
- Model for mounting on the surface.
- Stainless steel sheet housing gloss finish. Also available in satin finish (VELTIA 01831.S), black finish (VELTIA 01831.N) and other colors.
- Suitable for collectivities and places of high frequency of use.
- Robust, anti-vandalism and safe because it's built without sharp edges or other dangerous elements.
- In accordance with European safety directives (EC).

TECHNICAL DATA

- Housing made of one piece gloss finish of AISI 304 stainless steel (e=1,2 mm).
- Wall fixation with 4 drills (drill bit 8 mm). Screws and bolts included.
- Electronic infrared sensor that stops the hand dryer when the hands leave the activate range.
- Air temperature (environment 20°C): 40°C to 10 cm.
- Motor of universal type without brushes (does not require maintenance).
- Motor speed: 35000 r.p.m.
- Air speed: 305 km/h.
- Total power: 800 W.
- Motor power: 800 W.
- Voltage/Frequency: 220-240 - 50/60 Hz.
- Electric insulation: Class I.
- Thermostat overheating resistance (automatic reset).
- Double safety thermal fuse calibrated at 133°C.
- Distance to the sensor: 0-20 cm (without possibility of regulation).
- Maximum consumption of 3,5 A.
- Noise level at 2 meters: 72 dBA.
- Protection rating against water projections: IPX1.
- Dimensions: 327 height x 164 width x 151 depth (mm).
- Packing dimensions: 360 height x 215 width x 180 depth (mm).
- Total net weight: 4,7 kg.
- Weight with individual packing: 5,1 kg.
- Function: place your hands under the appliance. The hand dryer will start automatically and it continues working while the hands are within the active range. The device switches off after a few seconds of removal.
- Cleaning: we recommend cleaning with a cotton cloth slightly moistened with a soap solution. Then dry it.
- Estimated drying time: 10-12 seconds.
- Mounting to more than 20 cm of any surface.

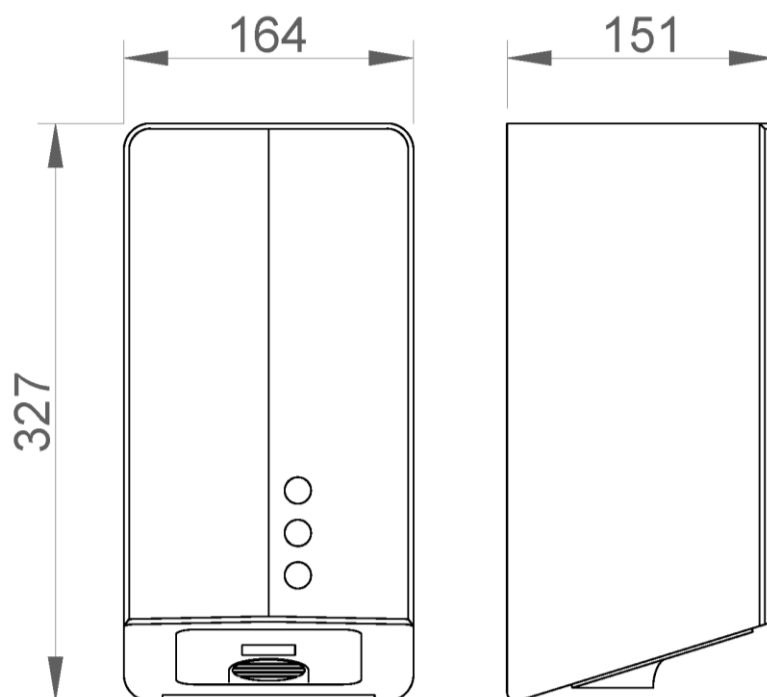
SUGGESTED TEXT FOR PRESCRIPTION

VELTIA FUGA EVO hand dryer, with AISI 304 stainless steel housing gloss finish, hot air operated with electronic sensor, 800 W power and temperature of 40°C. Motor speed 35000 r.p.m. Dimensions: 327 height x 164 width x 151 depth (mm).



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TECHNICAL DRAWING



DIMENSIONS IN mm