

Automatic electronic hand dryer with UVC leds



- High speed hand dryer with electronic sensor and UVC led lights.
- Anti-Bactericidal and virucidal properties.
- Surface mounted.
- Stainless steel with a painted white finish.
Polished (01851.UV.B) and satin matt (01851.UV.S) versions also available.
- Ideal for public use and high traffic areas.
- Anti-vandal, robust design and construction.
- Smooth edges.
- In accordance with European safety directives (EC).

TECHNICAL DATA

- Housing made with one piece stainless steel AISI 304 (e=1.2mm)
- Wall mounted. 4 drill holes. Fixing kit included (8mm).
- Installation: wall mounted. Allow at least 20cm under the unit for the hand drying area.
- Electronic infrared sensor with automatic cut off when hands are removed from the drying area.
- UVC led lights that switch on when the hand dryer is activated.
- Power led light: 10W.
- Wavelength 240 nanometers.
- Air temperature (environment): 40°C with 10cm range.
- Universal type motor, no brushes (low maintenance).
- Motor speed: 3500 r.p.m.
- Air speed 305 km/h.
- Total power: 800W
- Motor power: 800W
- Voltage/Frequency: 220-240 - 50/60Hz.
- Electric insulation: Class I
- Thermostat overheating resistance (automatic reset).
- Double safety thermal fuse calibrated to 133°C.
- Sensor range: 20cm.
- Maximum consumption: 3.5A
- Noise level @ 2 meters: 72 dBA.
- Protection rating against water spray: IPX1.
- Dimensions: 323x253x152mm (height x width x depth)
- Package dimensions: 360x300x180mm (height x width x depth).
- Net weight: 4.9Kg.
- Gross weight inc.packaging: 5.3 Kg.
- Instructions for use: place hands under the unit in the drying area . The dryer will turn on automatically and turn off a few seconds after the hands are removed from the drying area.
- Estimated drying time: 10-12 seconds.
- Cleaning: we recommend cleaning the unit with a damp cotton cloth. A gently soap solution may be used. Then dry with a dry cloth.

SUGGESTED TEXT FOR PRESCRIPTION

NOFER hand dryer with UVC led light. AISI 304 stainless steel housing with a polished finish. Hot air operation with electronic sensor. 800W power with a temperature of 40°C. Motor speed 35000 r.p.m.

Dimensions: 323x253x152mm (height x width x depth).



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Products



01851.B



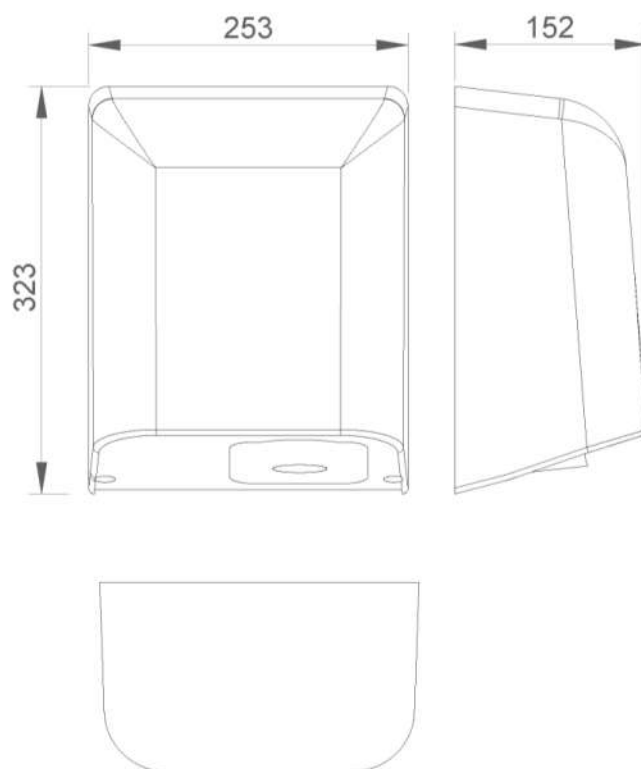
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01851.S



DRAWING



DIMENSIONS MM

INSTALLATION

In high traffic washrooms, one unit per washbasin is advisable. In low traffic washrooms, one unit per 2-3 washbasins is sufficient. The wall fixing instructions for the unit are shown in the diagram below, fig-0. Where the unit is installed above marble or shiny surfaces, increase the space between the base of the unit and the surface to 40cm.

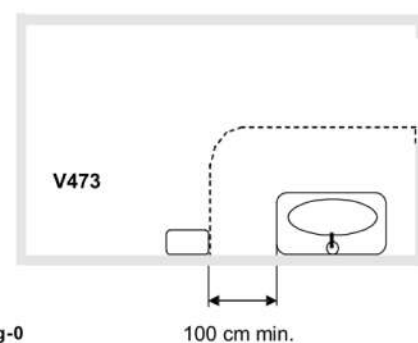
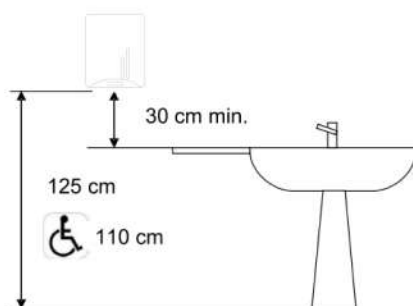
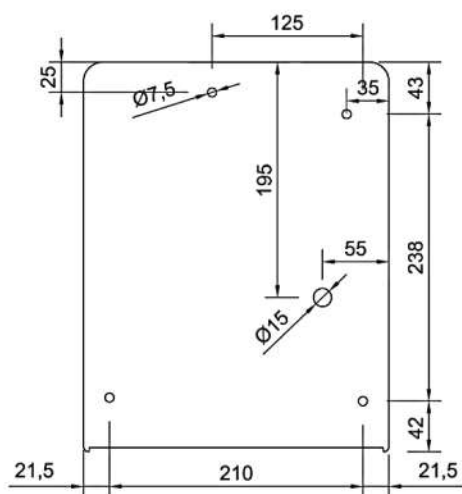


fig-0