NOFER®

ULTRAFAST HAND DRYER "FUGA"

CODE **01851.W**

Electronic ultrafast steel hand dryer

· Automatic hand dryer with electronic sensor
· Polish finished stainless steel casin.
· Sturdy, vandal proof and secure: not edges at all for ensure a safety use.
· Suitable for colectivities and high traffic places.
· Ultrafast drying: 0 – 12 seconds.
· Conform the european directives (CE).

TECHNICAL DATA

· Casing made of one piece white epoxy finished steel (e =1,2 mm)
· Wall fixation with 4 drills (drill bit Ø 8 mm). Fixing materials included.
· Electronic infrared sensor that stops the hand dryer when the hands leave the active range.
· Air temperature (environement 21º C): 40º C.
· Universal motor with brushes.
· Motor speed: 35000 r.p.m.
· Air flow 2660 l/min (160 m^3/h). Air speed: 305 Km/h.
· Total power 800 W.
· Motor power: 800 W.
· Voltage/Frequence: 220-240 V - 50/60 Hz.
· Electric insulation: Class I.
· Adjustable sensor: 1-35 cm .
· Consumption: 3,5 A.
· Noise level (at 2 meters): 72 dBA.
· Protection rating against water projections: IPX1.
· Dimensions: 324 high x 253 width x 156 depth (mm).
· Net weight: 4,9 kg.
· Function: place your hands under the appliance. The 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.

SUGGESTED TEXT FOR PRESCRIPTION

NOFER "FUGA" hand dryer with white epoxy finished steel casing (e=1,2 mm). Total power 800 W. Motor speed 35000 r.p.m. Dimensions: 324 high x 253 width x 156 depth (mm).

Related Products

01851.B	01851.S	01861.W

TECHNICAL DRAWING

253

152

323
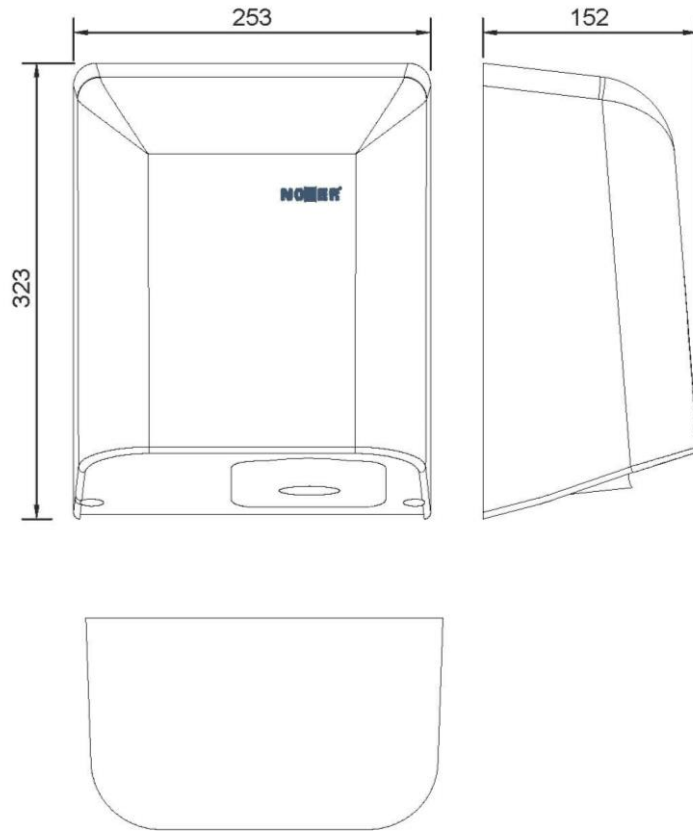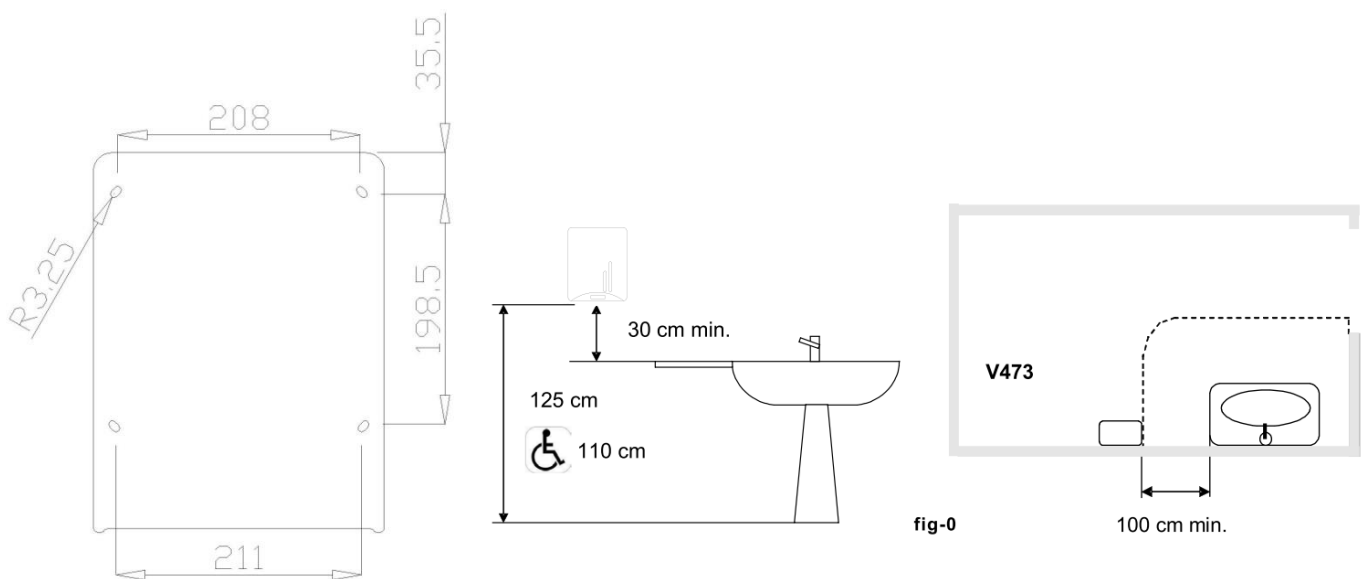
DIMENSIONS IN mm.

INSTALLATION

In toilet areas with a high frequency use, the recommendation is to install one hand dryer for each toilet. In toilet areas with a lower frequency of use, the recommendation is to install one hand dryer for every two sinks or two dryers for every three washbasins.
Installation should be as shown in fig-0. In case of installation on marble or shiny surfaces, it should be located 40 cm above the surface.

35.5

208

R3.25

198.5

211

30 cm min.

125 cm

110 cm

V473

100 cm min.

fig-0