



Hand dryer V-JET VELTIA V300 white with Ion-Shield technology

Description

- High-end hand dryer. Operation with high velocity air currents without using hot air.
- High performance. Consumption up to 85% lower than other conventional dryers.
- Microban® antibacterial protection, included in the plastic during manufacture.
- With ZeroSmell® odor neutralizing CK1 gel and HEPA filter.
- With Ion Shield system.
- With water tank and air filter.
- Supplied with a cleaning brush to prevent or solve problems of clogging caused by dirt.
- Suitable for communities and places of very high frequency of use.
- Robust, vandal-proof and safe for being built without sharp edges or other dangerous elements.
- Conforms to European safety directives (CE).

Suggested text for prescription

NOFER hand dryer, by injected air activated by sensor, motor power 1760 W without using hot air. White ABS casing. Dimensions: 617 height x 300 width x 194 depth (mm).

Components

- Outer housing constructed of high impact ABS.
- Microban® Antibacterial Protection, included in the plastic during manufacturing.
 - With ZeroSmell® gel CK1 odor neutralizing system and HEPA filter.
 - With Ion Shield system.
 - With ABS water tank and air filter.
- Supplied with a cleaning brush to prevent or solve problems caused by dirt blockages.
- With safety thermal limiter and automatic shutdown due to vandalism.

Operation

Place your hands in the inner channel of the device, without moving them.

Cleaning

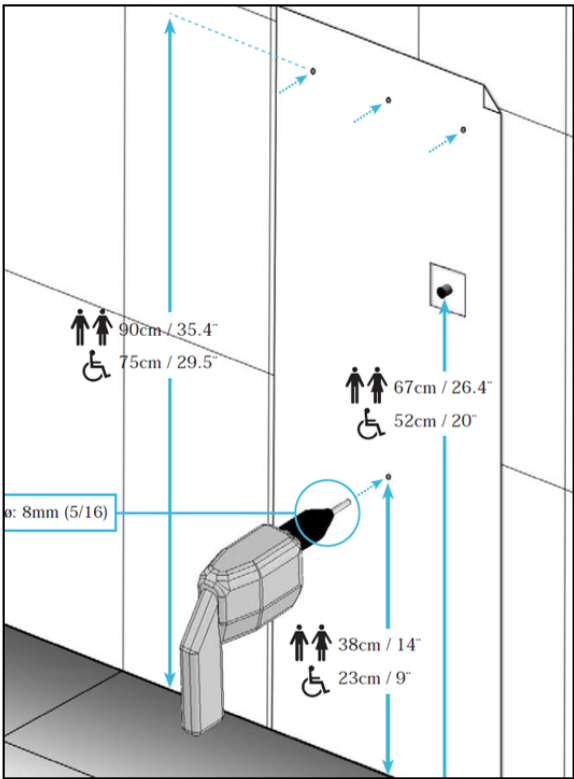
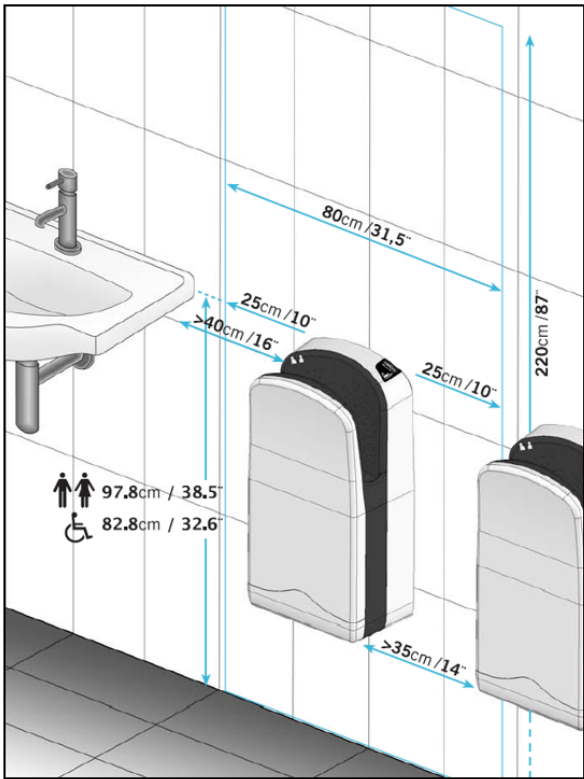
Cleaning with a cotton cloth slightly moistened in a soapy solution is recommended. Then dry.

Technical characteristics

Material: ABS de alto impacto
Acabado: 'White'
Espesor: 3 mm
Tª salida del aire: a una Tª ambiente de 20°C
Tipo motor: 2 motores de tipo universal
Motor velocidad: 30000 r.p.m.
Velocidad del aire: 370 km/h
Caudal del aire: 3600 l/min
Potencia total: 1760 W
Potencia del motor: 1760 W
Voltaje/Frecuencia: 220-240 V - 50/60 Hz
 Disponible versión de 110/120 V~ (consultar)
Aislamiento eléctrico: Clase II
Consumo: máximo de 8 A
Nivel sonoro a 2 metros: 70 dBA
Índice de protección contra proyecciones: IPX1
Dimensiones: 617 alto x 300 ancho x 194 fondo (mm)
Peso neto total: 9,55 kg
Tiempo de secado estimado: 10-15 segundos

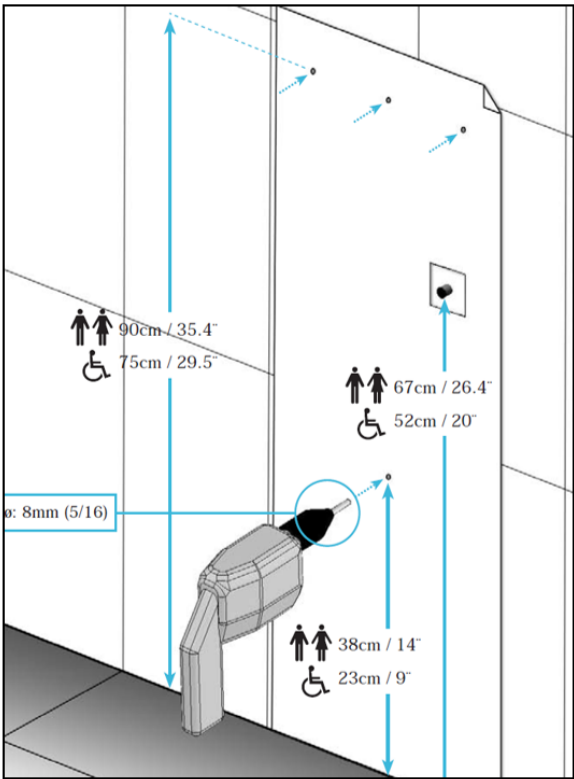
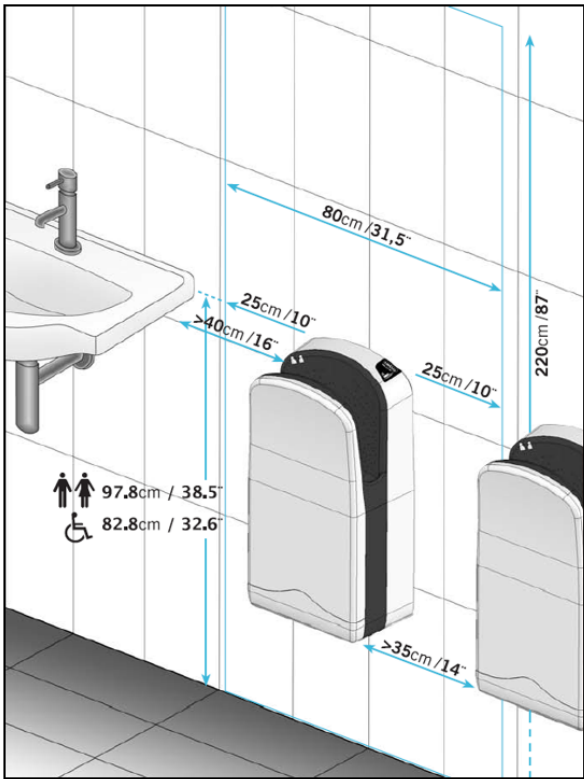
Dimensional drawing

En zonas de alta frecuencia de uso, se recomienda instalar un secamanos para cada lavamanos. En zonas con baja frecuencia de uso se recomienda un secamanos por cada dos lavamanos o dos secamanos por cada tres lavamanos. A continuación se muestran las medidas recomendadas para la instalación, tanto en caso de baño standard como adaptado.



Installation recommendations

En zonas de alta frecuencia de uso, se recomienda instalar un secamanos para cada lavamanos. En zonas con baja frecuencia de uso se recomienda un secamanos por cada dos lavamanos o dos secamanos por cada tres lavamanos. A continuación se muestran las medidas recomendadas para la instalación, tanto en caso de baño standard como adaptado.





Feliu de
Llobregat,
Barcelona - Spain
T. +34 934 742
423
F. +34 934 743
548
nofer@nofer.com
www.nofer.com
www.nofer.com

RELATED
PRODUCTS



01304.AB



01304.AS



01304.BD

These specifications may be modified and/or amended due to manufacturing requirements.