

ELECTRONIC HAND DRYERS

GHIBLI – HP



GHIBLI-HP is a newly designed electronic hand dryer. The specifications and the design take into account all the requirements of hygiene, energy saving, anti-vandalism, safety and durability required by professional users such as hotels and public services collective and social.

Hand dryer is equipped with the motor of the coaxial type with high-speed turbine that creates a high air flow capacity thereby reducing the drying times.

An infrared photocell circuit activates the air flow when the user's hands are within the sensors range and interrupts it when they are moved out of the detection range: power consumption is thus restricted to the effective time of operation.

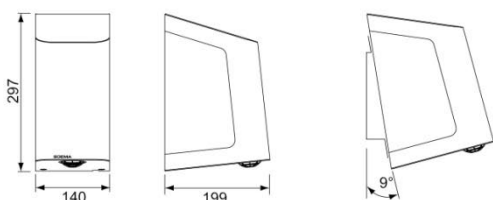
GHIBLI is particularly suitable for such places as factories, industrial kitchens, hotels and restaurants, service areas, swimming pools, gyms, camping sites and other high frequent locations.

The vandal-proof unit made of 1.5mm-thick AISI 304 polished stainless steel.

It is fitted with the fixed air flow nozzle.

Available in stainless steel finishing.

The device is CE certified.



Technical specifications:

Rates of operation:

Opening: Immediately after detection
Closing: 1" after departure

Technical data:

Operating voltage: 230V – 50/60Hz
Power: 700W
Air flow speed: 400Km/h
Drying time: 15~18sek.
Sound pressure: 75dB at the distance of 2m
Insulation class: Class 1
Weight: 4,8Kg