



- Compact, one-piece steel cover
- Sensor operated for a complete automatic operation
- Drying time: 8-12 sec.
- Air velocity: 325 km/h at 40°C
- Energy saving: no heating element



### PERFORMANCE

#### TECHNICAL SPECIFICATION

<b>Airflow (m<sup>3</sup>/h)</b>	187
<b>RPM</b>	19.000 - 30.000
<b>Air velocity (Km/h)</b>	325
<b>Air temperature (l)</b>	40° C
<b>Motor power (W)</b>	420 - 1150
<b>Consumption (A)</b>	3,3 - 4,7
<b>Noise level (dBA)</b>	68-75 dB
<b>Volt</b>	220-240 V
<b>Hz</b>	50-60
<b>Insulation</b>	Class I
<b>Estimated drying time</b>	12 sec
<b>Weight</b>	4,7 Kg
<b>Protection</b>	IP23

(1) The air temperature can be increased up to 45° by the means of a small resistance through an on/off switch.

### FEATURES

- Energy efficient antivandal hand driers.
- Compact, one-piece steel cover.
- IR sensor operated for a complete automatic operation. Distance detection is adjustable by potentiometer (5-25 cm).
- High-speed adjustable motor, Class F.
- Available in white or steel finish.

#### Eco-friendly and efficient

- Ultra-fast drying time: 8-12 seconds according to the motor speed (adjustable via internal trimmer).
- Low energy consumption thanks to the absence of the electric heating element: the efficient drying is given by the velocity of the air (325 km/h) and not by its temperature as in more conventional driers.
- Noise registered is at the lowest level among the range of high velocity fans.

#### Robust and safe

- Antivandal construction in steel with frame in ABS with high mechanical resistance. Provided with silent block to reduce the mechanical vibrations.
- Automatic switch off of the dryer after 60 seconds of continuous use.

### DIMENSIONS (mm)

