



HD300

HYGIENE Antivandal HAND-DRYERS



HD300A

Automatic white or inox finish



Sensor operated

(adjustable through internal trimmer)
Optimized energy consumption:
immediate stop after the hands are removed.



Steel
AISI 304

HD300P

Manual white or inox finish



Push-button activation

(electronic timer with a 35 seconds cycle)



TECHNICAL SPECIFICATION

Airflow (m³/h)	330
RPM	5500
Air velocity (Km/h)	96
Air temperature	53°C
Motor power (W)	250
Resistance (W)	2000
Consumption (A)	10
Noise level (dBA)	68
Volt	220-240
Hz	50/60
Insulation	Class I
Estimated drying time	25 sec
Weight Kg	4,9 Kg (A) - 4,65 Kg (P)
Protection	IP23

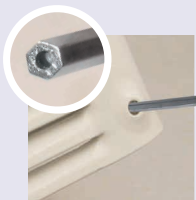
FEATURES

- Compact, steel one-piece cover white epoxy coated and anti-scratch painted, 1,5 mm thick.
- Cover fixed to the base by means of 2 vandal-proof lock screws and locked with a special wrench supplied.
- Base in aluminium with anti-vibration supports, 3 mm thick, with 4 ø8 mm holes for wall mounting.
- Chrome-plated 360° revolving vandal-resistant nozzle, for hand and face drying.
- Warm airflow (53°C) at high velocity (96 Km/h) for a quick drying.
- Fire-resistant UL94-V0 impeller casing.
- High efficiency centrifugal impeller in aluminium.
- Waved wired NiCr heating element with self-resetable thermal cut-off.
- Universal brush motor, class F, incorporating a safety thermostat and a self-resetable thermal cut-off at 120°C.

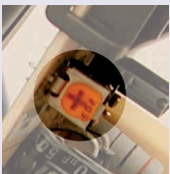


**360°
ORIENTATION**
Dries hands and face

- One-piece cover stainless steel
- For high traffic facilities
- Manual or Automatic versions



Vandal-proof lock system
(wrench supplied).



Internal trimmer
to set the sensor.



High efficiency
centrifugal impeller
in aluminium.

DIMENSIONS (mm)

