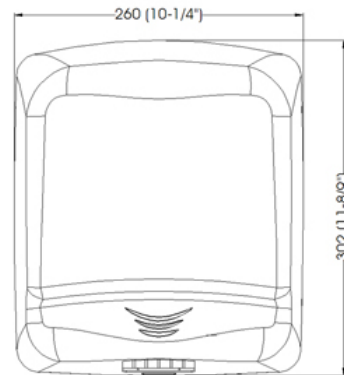


OPTIMA SENSOR OPERATED STEEL WHITE EPOXI
Código: M99A
General description

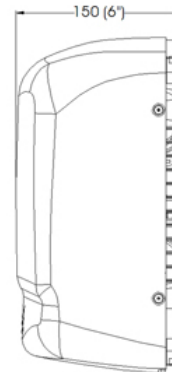
- Warm air hand dryer.
- Sensor operated.
- Suitable for medium and high traffic facilities.
- Compact appliance.
- Highest durability in its class.
- It normally goes along with a soap dispenser.


Components and Materials

- Steel one-piece high quality and high impact white epoxy coated cover, 1,5 mm thick. Cover fixed to the base by means of 4 Allen head screws.
- Engineering thermoplastic ABS UL 94-V0 base and fan scroll, with 4 Ø 6 mm holes for wall mounting.
- Induction motor, 2.800 rpm, maintenance-free and high durability, incorporates a safety thermal cut-off.
- PP UL94-V0 with single inlet fan wheel.
- Two distances (15/25 cm) IR electronic detection sensor.
- Zamak air outlet grill.


Technical Specifications

Voltage - 220-240 V	Total power - 1640 W
Frequency - 50/60 Hz	Motor power - 140 W
Electrical isolation - Clase II	Heating element power - 1500 W
Dimensions - 302x 260x 150 mm	Consumption - 7 A
Weight - 4,45 Kg	RPM - 2800
Effective airflow - 240 m ³ /h / 4.000 l/min	Air temperature(10 cm distance / 21 °C) - 52 °C
Nominal airflow - 280 m ³ /h / 4670 l/min	Noise level (at 2 m) - 60 dB
Air velocity - 65 Km/h	Protection level - IP21



Dim.: ±4%

Operation

Place the hands under the air outlet grill. The dryer will start automatically, and go on with no interruption as long as the hands are kept in the detection range of the sensor. The appliance will stop 2 seconds after the hands are removed from the airflow.

Instalation

Please refer to Back

Certificates & Qualifications

ISO 9001:2008, CE, GS, EMC (VDE), GOST.

Compliant with electrical safety directives 2006/95/EC and electro-magnetic compatibility directives 2004/108/CE.

Mediclinics, S.A., reserves the right to make changes and/or modifications to the products and their specifications without prior notice.

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