HAND DRYERS SENSOR OPERATED **MACHFLOW**



MINIMUM CONSUMPTION, MAXIMUM VELOCITY!

WHITE EPOXY



STAINLESS STEEL AISI 304 BRIGHT FINISH



STAINLESS STEEL AISI 304 SATIN FINISH



M09A

Units per box: 1 Units per pallet: ask for details

MO9AC

Units per box: 1 Units per pallet: ask for details

M09ACS

Units per box: 1 Units per pallet: ask for details

(Available from November 2009 on)







COMPONENTS & MATERIALS

- ▶ Steel one-piece cover white epoxy, 1.5 mm thick
- ▶ Dimensions: 326 x 213 x 170 mm.

COMPONENTS & MATERIALS

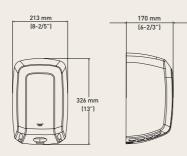
- ▶ Stainless steel AISI 304 one-piece cover bright finish, 1.5 mm thick.
- ▶ Dimensions: 326 x 213 x 170 mm.

COMPONENTS & MATERIALS

- ▶ Stainless steel AISI 304 one-piece cover satin finish, 1.5 mm thick.
- ▶ Dimensions: 326 x 213 x 170 mm.

- ▶ Cover fixed to the base by means of 2 allen lock screws and lock with allen wrench
- ABS base for wall mounting. It includes 8 silent-blocks to damp mechanical vibrations.
- ▶ High speed motor. Vacuum universal brush motor, F class, 19000-30000 rpm. RPM may be adjusted manually by means of a potentiometer.
- Vacuum aluminium inlet fan wheel.
- ▶ Heating element free.
- Automatic disconnection system after 60 seconds of continuous use.
- Fully adjustable (5-20 cm) IR electronic detection sensor by means of a potentiometer.

Machflow: M09A M09AC M09ACS



Dim ± 4%

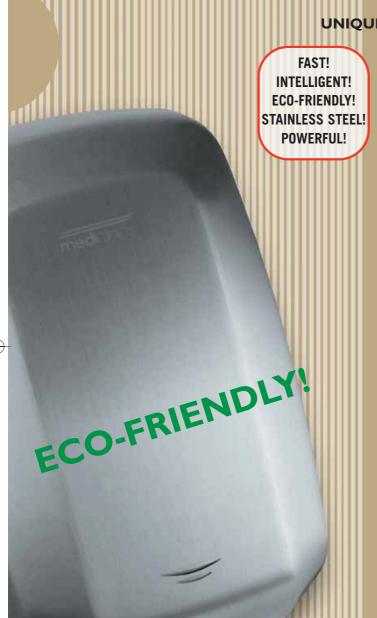
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Voltage	220-240 V	Total power	420-1150 W
Frequency	50/60 Hz	Protection level	IP23
Electrical isolation	Class I	Effective airflow	187 m³/h/3120 l/min
Consumption	3,3-4,7A	r.p.m.	19000-30000
Drying time	8-12 sec	Weight	4,7 Kg
Air velocity	325 Km/h	Noise level (a 2m)	68-75 dB

NOTE: Drying time may vary depending on conditions

machflow[®]

HAND DRYERS



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- Long lasting compact units with antivandalism features.
- High speed motor. Maximum speed 325 km/h.
- Ecological hand dryer: very low power consumption.
- Heating element free.
- ▶ Safety timer of 60 seconds.
- It incorporates 8 silent-blocks to eliminate vibrations.
- First quality components.

To be install in high traffic areas. Ideal for airports, petrol stations, universities, commercial centres, stadiums...

Air velocity:

