

# MACHFLOW HAND DRYERS

High speed hand dryer saves up to 86% of your energy consumption.



mediclinics

## Green

- **LOW CONSUMPTION:** works at 420-1.100 Watts, depending on setting, instead of the usual 2.300 Watts of traditional electric hand dryers.
- Consumes only 2.59 Watts on average per drying cycle, compared to 19.16 Watts on average of traditional dryers, which means saving up to 86% in energy consumption and reducing 86% the direct operational costs compared with traditional models.
- More than 85% CO<sub>2</sub> emission reduction compared with traditional hand dryers.
- **LONG-SERVICE LIFE:** constructed with recycled and reusable materials

## Modern Design

- Stainless steel cover with anti-vandalism features ideal for high traffic areas.
- Three state of the art finishes available.
- **INTELLIGENT SIMPLICITY:** inner design thought to facilitate spare part replacement.
- **LOW NOISE DESIGN:** lowest DB level of the market in the range of high speed hand dryers. From 68 to 75 DB - depending on the selected power - at 2 meters distance.

## Super Fast

- Dries hands in 8-12 seconds, four times faster than conventional electric hand dryers and one of the fastest models worldwide.
- Maximum air speed of 325 Km/h.

## FEATURES

MO9A	MO9AC	MO9ACS
 <p>325 km/h</p>	 <p>325 km/h</p>	 <p>325 km/h</p>
Steel, one-piece cover	Stainless steel AISI 304, one-piece cover	Stainless steel AISI 304, one-piece cover
White epoxy coated, 1.5mm thick	Bright finish, 1.5mm thick	Satin finish, 1.5mm thick
	<b>Available on request</b>	

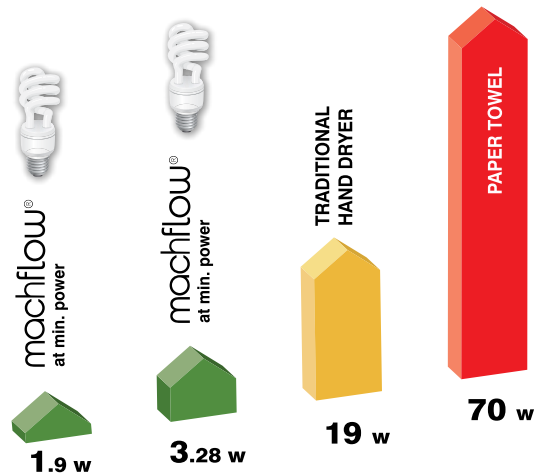
### Watts consumption per drying cycle

#### High speed hygienic hand drying at the lowest cost.

Low power consumption: up to 85% - 90% energy saving compared to traditional hand dryers.

Ultra-high speed: 8-12 seconds drying time. Up to 4 times quicker than conventional hand dryers.

Low noise design: 66-75 DB. Lowest DB level in the range of high speed hand dryers.



### TECHNICAL SPECIFICATIONS

#### M09A - M09AC - M09ACS

Cover thickness	1.5mm	Air temperature	40°C
Voltage	220-240V	Total power	420-1100W
Frequency	50/60 Hz	Protection level	IP23
Electrical isolation	Class 1	Automatic safety stop	60sec
Consumption	3.3 - 4.7A	R.P.M.	19.000 - 30.000
Weight	4.7 Kg	Drying time	8-12 sec
Maximum air speed	325 Km/h	Noise level (at 2m)	68-75 dB
Airflow	187m <sup>3</sup> /h/3117 l/min		

