

TECHNIFLOW

Official UK Partner



 **Fumagalli Componenti** S.p.A.

 **FUMAGALLI**[®]

MG88 250 UVC

UVC antibacterial lamp



MG88 250 UVC



Equipped with an antibacterial UVC lamp
Professional anti-vandal and anti-theft hand dryer. Equipped with a special UVC lamp that allows a further reduction of the bacteria load. Laboratories tests have proven that the UVC lamp reduces up to 99.9% the Streptococcus Fecalis load. Available with push button or sensor.



Focus

ERGONOMIC

Comfort and simplicity for anybody

STURDY

Anti-vandal structure

SIMPLE

Modular system that simplifies maintenance

COMPACT

Reducing installation constraints, minimal amount of space

NEW ENGINE

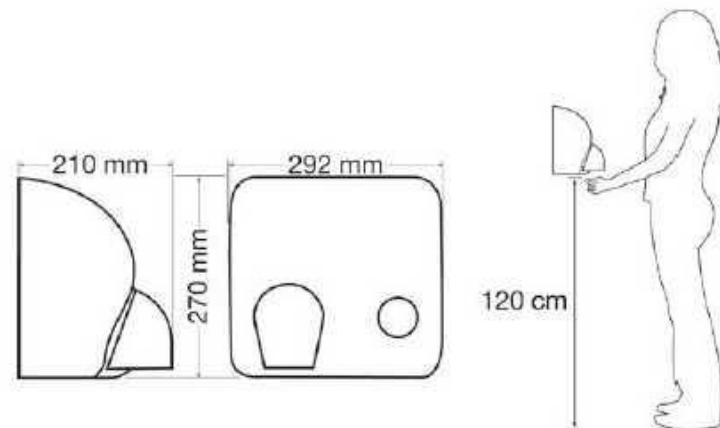
Long life motor with thermal protection and LEM system

MAXIMUM HYGIENE

Equipped with an antibacterial UVC lamp

Technical characteristics

	MG88P 250 UVC	MG88A 250 UVC
Activation	Push button	Sensor
Cover material	Stainless steel AISI 304/Carbon steel	Stainless steel AISI 304/Carbon steel
Finishing	Bright/Satin/Enamelled	Bright/Satin/Enamelled
Electrical protection level	Class I	Class I
Ingress protection level	IP21 (IP23 with fixed nozzle)	IP21 (IP23 with fixed nozzle)
Supply voltage	220/240 V	220/240 V
Main frequency	50/60 Hz	50/60 Hz
Motor power	250 W	450 W
Heating element	2000 W	1500 W
Total absorption	2250 W	1950 W
Maximum absorption per drying cycle	13,1 W	9,2 W
Temperature regulator	-	-
Adjustable outlet air speed	105 km/h	160 km/h
Air flow	258 m ³ /h	450 m ³ /h
Average drying time	21"	17"
Noise level	63,9 dB	85 dB
LED maintenance warning	-	-
UVC device	UVC lamp	UVC lamp
Test certificate	Yes	Yes



Technical features



Energy saving



Standard range



Colour range



Collection range



Special options

Fixed nozzle IP23.



TECHNIFLOW LTD

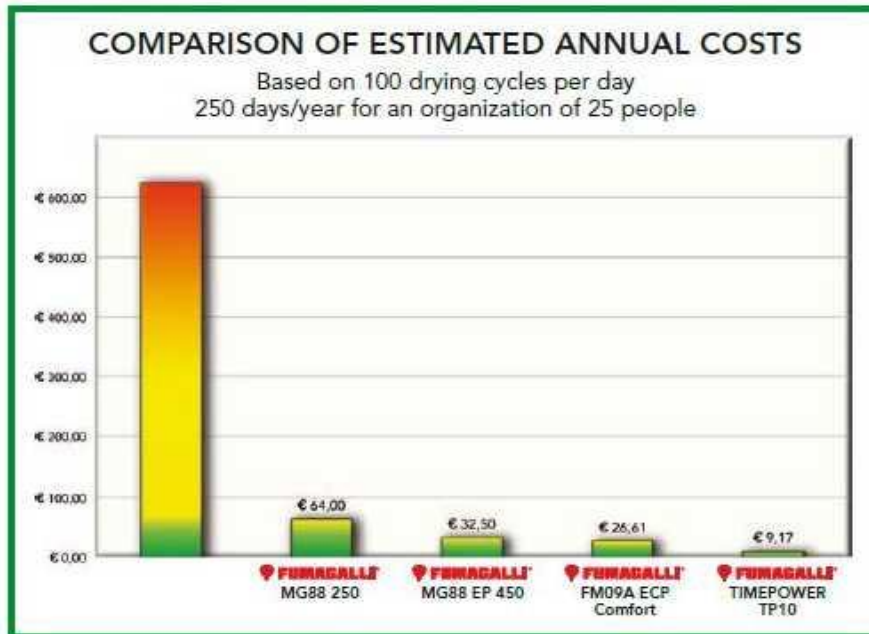
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Hand Dryers - BENEFITS



LOWER OPERATING COSTS



Notes:

The data used are the results of the calculations made with the recorded average prices available on the market.

It is possible that for some specific cases, the results are different +/-, this may be due to special offers.

Electricity cost € 0.12/kWh

Sheets per drying: average of 2.5 pcs (those towels improperly used or removed are not taken into consideration).

The schema analyzes the costs connected to the drying services.

The drying through the use of paper towels or paper rolls, also implies other issues:

- **Higher operating costs** - administrative, storage, refilling, waste disposal, pipes cleaning.
- **Messy washrooms with low hygiene level** - overloaded baskets, paper on the floor and in the sink.
- **Waste and pollution** - paper is not always recycled, ending up in landfills or incinerators.

LOWER ENVIRONMENTAL IMPACT



Let's save
the trees

THE ENVIRONMENT IS A NATURAL
AND PRECIOUS RESOURCE ESSENTIAL
FOR OUR LIFE.

Legenda



Security device
Water-stop



Security device
Thermal protection
Skin care



Test report
Supplied with
each dryer



LEM patented system
Easy maintenance
motor block



Revolving nozzle
360° revolving nozzle



Turbo



JET



**Customizable ultra fast
air speed**
High performance motor,
electronic air
speed setting



HPA system
Air heating without
heating element



Long life motor
Long life resistant special
motor, with low power
absorption



Revolving hose
To easily direct
air flow



Double shaver plug
120/230 V with
secure lock



Ions generator
For comfort
hair dryer



Semi built-in



Built-in



Electrical protection level
Class I



Electrical protection level
Class II



Sliding rail



Paying system
Single or multiple
coin box



Fast drying
Reduced drying time



UVC system
Patented system
with UVC lamp
to reduce
bacteria load



Anti-Writer



Antimicrobial
Antimicrobial surface
treatment



Anti-thief, anti-vandal
Stainless steel body,
special screws



**Adjustable
temperature**



Safety switch off
Self stopping



Heating element
Low absorption heating
element



Reduced maintenance
Patented system to reduce
maintenance costs
(Eco Lem)



Aluminium



Stainless steel



Carbon steel



ABS



Polycarbonate