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

 **FUMAGALLI**<sup>®</sup>

**MG88 SPACE**

The invisible - built in



## MG88 450 SPACE

With push button  
or automatic



### Built-in minimal design

Concealed, vandal resistant.  
Available in the automatic version or  
with push button.

Design and functionality combined  
with the quality characteristics and  
sturdiness of MG88 hand dryers led  
to "SPACE" ideal to satisfy both the  
esthetical and the practical aspects.  
The built-in model is entirely made  
of stainless steel; the minimal  
amount of space leaves room free in  
the surrounding area, reducing also  
the possibility of acts of vandalism.  
Available with push button or sensor,  
with revolving nozzle.

### TECHNIFLOW LTD

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### 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

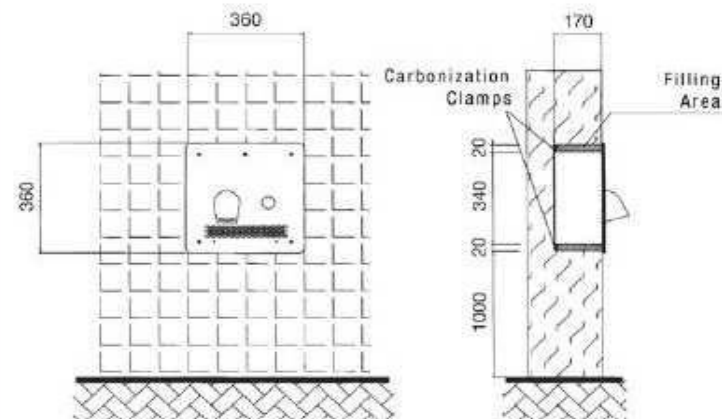
Long life motor with thermal  
protection and LEM system

#### HYGIENIC

Activated by sensor  
(in the automatic version)  
to grant the maximum hygiene

### Technical characteristics

	MG88IP EP	MG88IA EP
Activation	Push button	Sensor
Cover material	Stainless steel AISI 304	Stainless steel AISI 304
Finishing	Bright/Satin	Bright/Satin
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	450 W	450 W
Heating element	1500 W	1500 W
Total absorption	from 1550 to 1950 W	from 1550 to 1950 W
Maximum absorption per drying cycle	9,7 W	9,7 W
Temperature regulator	-	-
Adjustable outlet air speed	65 - 126 km/h	65 - 126 km/h
Air flow (according to air speed)	150 - 350 m <sup>3</sup> /h	150 - 350 m <sup>3</sup> /h
Average drying time (according to air speed)	18"	18"
Noise level (according to air speed) recorded at 50 cm	Min (74) Max (89,5)	Min (74) Max (89,5)
Noise level (according to air speed) recorded at 100 cm	Min (67,5) Max (86)	Min (67,5) Max (86)
Noise level (according to air speed) recorded at 300 cm	Min (64) Max (84)	Min (64) Max (84)
Test certificate	Yes	Yes



### Technical features



### Energy saving



### Standard range



MG88IA (s) EP

MG88IA (l) EP

### Colour range



### Collection range

