





# antić kosta The best solution for your home



The company "ANTIĆ KOSTA" was founded in 1959. in Stalać, as small craft company, and today it is a company with over 14,000m2 of production space, whose main activity is the production of metal accessories.

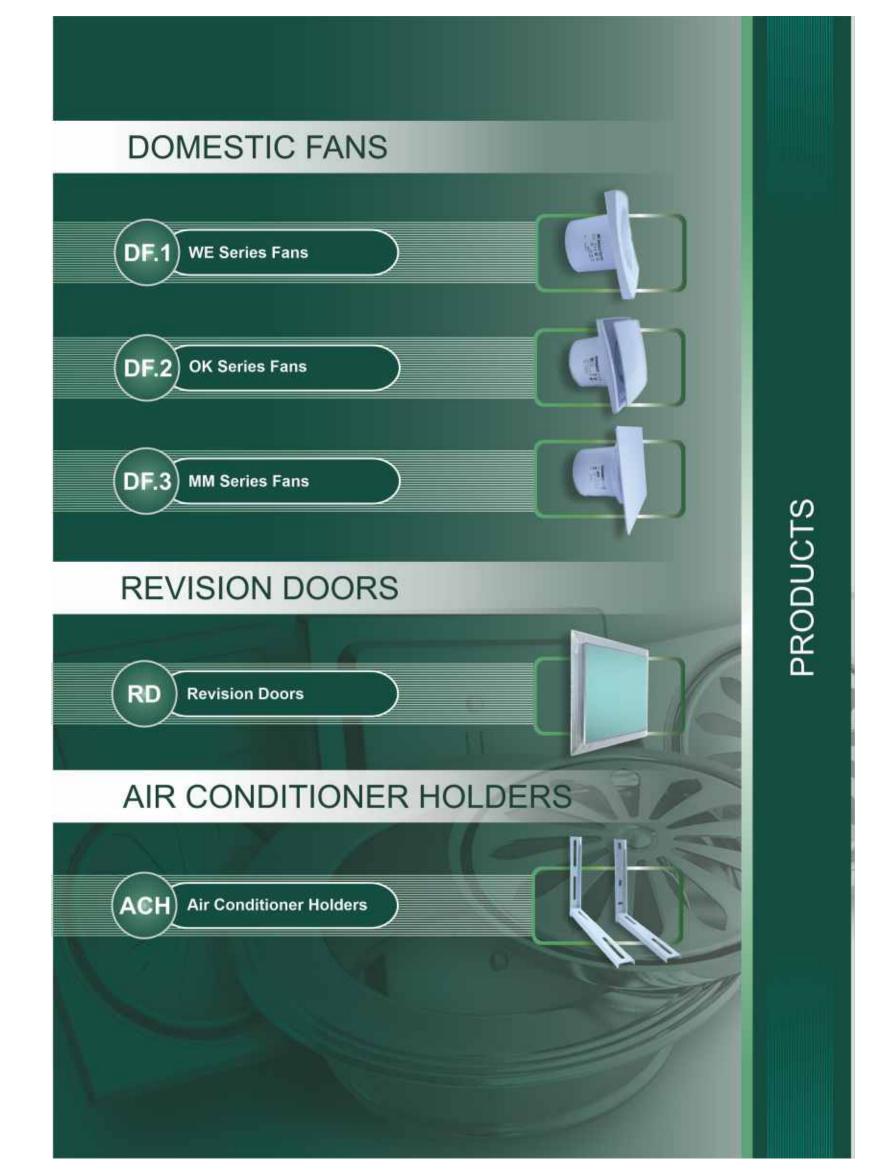
Many years of experience, high production quality criteria and monitoring of new technologies have brought the company to a leading position among producers of metal haberdashery in Serbia and Southeast Europe.

The company has the most modern production equipment including surface protection.

Product are designed in our own office, and the necessary tools and devices are designed and manufactured in a modern workshop.

The company is characterized by highly qualified staff, capable of making the most complex tools using CAD/CAM technology.

This kind of work resulted in a multitude of products that we present to you on the following pages, and it will be our pleasure to develop new products in response to your requests.



**WE Series** WE 100 Basic Fan



Bathroom and WC fans at competitive prices – affordable to every customer, yet with excellent quality and beautiful design. These fans provide continuous or interrupted ventilation in the sanitary facilities at extremely low power consumption.

They can be used to purge air from small and medium-sized residential, office and commercial premises or as heat exchangers between adjacent premises.

The fans are mounted on walls, ceilings and suspended ceilings and are attached to air ducts or pipes of the building's ventilation system with a connection diameter of 100 mm, as well as to 120 mm air ducts or pipes through a special adapter.

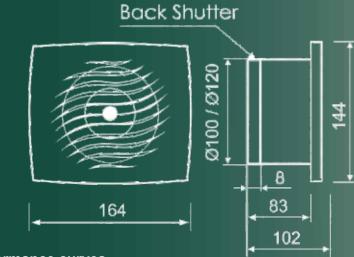
WE Series

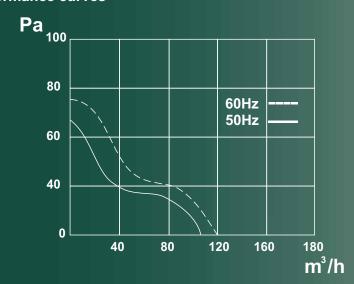
WE 100 Basic Fan



DOMESTIC FANS





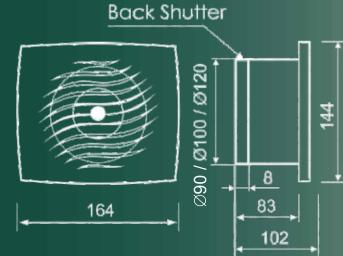


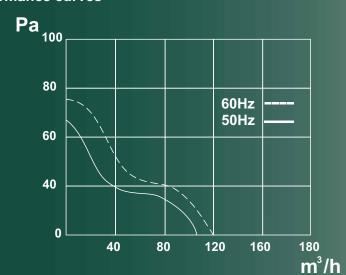
Туре	Product Code	Product Code with Back Shutter / Accesory /	Supply Voltage	Rotational Speed	Consumed		Protection Degree	Noise Level	Safety Zone	Max Air Temperature	Basic fan	Timer	Humidistat	Light Relay	LED Light
	No	No	Hz / V	min <sup>-1</sup>	W	m³/h	ΙP	dB	Zone	°C	4	0	••.	, A	LED XX
WE 100	6912	6936									8				
WE 100T	-	4208	F0 / 220	2420	40	405	24	20	2.2	. 40		8			
WE 100HT	-	4215	50 / 230	2430	13	105	24	29	2,3	+40		Ø	8		
WE 100LT	-	7995										Ø		<b>Ø</b>	

**WE Series**WE 120 Basic Fan

They can be used to purge air from small and medium-sized residential, office and commercial premises or as heat exchangers between adjacent premises.

The fans are mounted on walls, ceilings and suspended ceilings and are attached to air ducts or pipes of the building's ventilation system with a connection diameter of 100 mm, as well as to 120 mm air ducts or pipes through a special adapter.





Туре	Product Code	Product Code with Back Shutter / Accesory /	Supply Voltage	Rotational Speed	Consumed power	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	Protection Degree	Noise Level	Safety Zone	Max Air Temperature	Basic fan	Timer	Humidistat	Light Relay	LED Light
	No	No	Hz / V	min <sup>-1</sup>	W	m³/h	IP	dB	Zone	°C	4	<b>①</b>	••	, Å	<b>₩</b>
WE 120	6912	7063									8				
WE 120T	-	-	E0 / 220	2420	42	105	24	20	2.2	. 40		Ø			
WE 120HT	-	-	50 / 230	2430	13	105	24	29	2,3	+40		<b>⊗</b>	<b>Ø</b>		
WE 120LT	-	-										<b>⊗</b>		<b>Ø</b>	

**OK Series** OK 100 Inox Basic Fan



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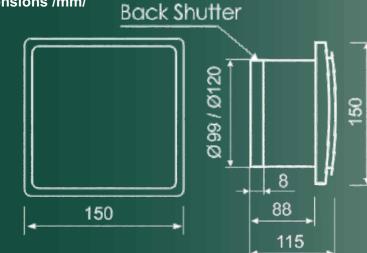
### **OK Series**

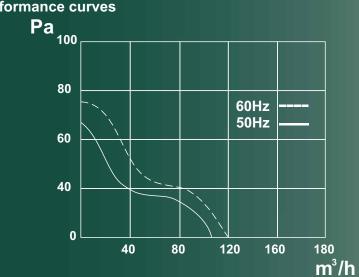
OK 100 Inox Basic Fan



**DOMESTIC FANS** 

#### **Dimensions /mm/**





Туре	Product Code	Product Code with Back Shutter / Accesory /	Supply Voltage	Rotational Speed	Consumed	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	Protection Degree	Noise Level	Safety Zone	Max Air Temperature	Basic fan	Timer	Humidistat	Light Relay	LED Light	Noiseless Energy Efficient
	No	No	Hz / V	min <sup>-1</sup>	W	m³/h	IP	dB	Zone	°C	450	<b>①</b>	•	À	LED.	6
OK 100	0330	2907									8					
OK 100T	-	6585										Ø				
OK 100HT	-	8251	50 / 230	2430	13	105	24	29	2,3	+40		<b>⊗</b>	8			
OK 100LT	-	6738										<b>⊗</b>		8		
OK 100LED	-	6882									8				<b>Ø</b>	
OK UE 100	0382	-	50 / 230	1980	2,3	100	24	25	2,3	+55						<b>⊗</b>
OK UE 100 C	-	0399	50 / 230	1980	2,2	74	24	23	2,3	+55						<b>⊗</b>

## **OK Series**

OK 100 Black-Inox Basic Fan



Bathroom and WC fans at competitive prices – affordable to every customer, yet with excellent quality and beautiful design. These fans provide continuous or interrupted ventilation in the sanitary facilities at extremely low power consumption.

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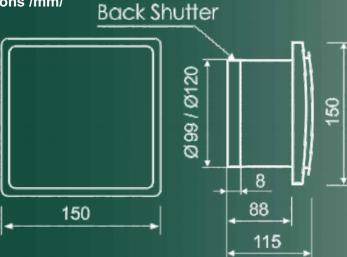
#### **OK Series**

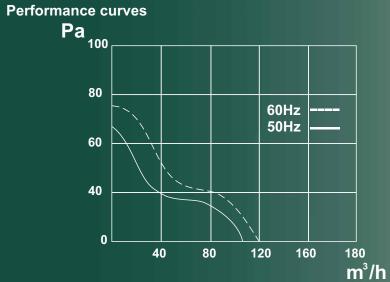
OK 100 Black-Inox Basic Fan



**DOMESTIC FANS** 

## **Dimensions /mm/**





Туре	Product Code	Product Code with Back Shutter / Accesory /	Supply Voltage	Rotational Speed	Consumed power	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	Protection Degree	Noise Level	Safety Zone	Max Air Temperature	Basic fan	Timer	Humidistat	Light Relay	LED Light	Noiseless Energy Efficient
	No	No	Hz / V	min <sup>-1</sup>	W	m³/h	IP	dB	Zone	°C	45,	0	••.	À	₩	6
OK 100	0330	3003									8					
OK 100T	-	6585										Ø				
OK 100HT	-	8251	50 / 230	2430	13	105	24	29	2,3	+40		<b>⊗</b>	<b>⊗</b>			
OK 100LT	-	6738										<b>⊗</b>		8		
OK 100LED	-	6882									8				8	
OK UE 100	0382	-	50 / 230	1980	2,3	100	24	25	2,3	+55						Ø
OK UE 100 C	-	0399	50 / 230	1980	2,2	74	24	23	2,3	+55						8

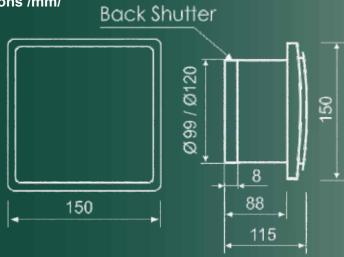
**OK Series**OK 100 Basic Fan

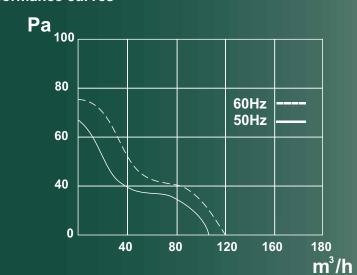
They can be used to purge air from small and medium-sized residential, office and commercial premises or as heat exchangers between adjacent premises.

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#### Dimensions /mm/





Туре	Product Code	Product Code with Back Shutter / Accesory /	Supply Voltage	Rotational Speed	Consumed	Maximum Flow Rate	Protection Degree	Noise Level	Safety Zone	Max Air Temperature	Basic fan	Timer	Humidistat	Light Relay	LED Light	Noiseless Energy Efficient
	No	No	Hz / V	min <sup>-1</sup>	W	m³/h	IP	dB	Zone	°C	4	0	••.	Å	LED LED	6
OK 100	0330	0347									<b>⊗</b>					
OK 100T	-	6585										8				
OK 100HT	-	8251	50 / 230	2430	13	105	24	29	2,3	+40		8	8			
OK 100LT	-	6738										<b>Ø</b>		8		
OK 100LED	-	6882									8				8	
OK UE 100	0382	-	50 / 230	1980	2,3	100	24	25	2,3	+55						Ø
OK UE 100 C	-	0399	50 / 230	1980	2,2	74	24	23	2,3	+55						<b>Ø</b>

**DOMESTIC FANS** 



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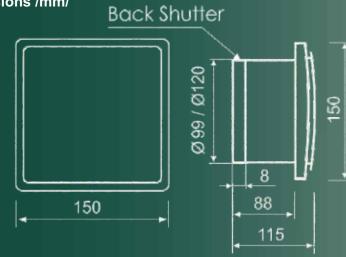
The fans are mounted on walls, ceilings and suspended ceilings and are attached to air ducts or pipes of the building's ventilation system with a connection diameter of 100 mm, as well as to 120 mm air ducts or pipes through a special adapter.

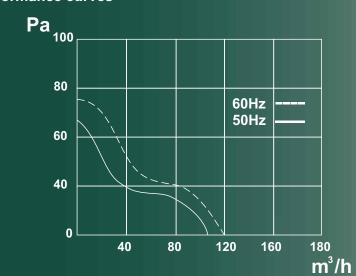
**OK Series**OK 120 Basic Fan



**DOMESTIC FANS** 

#### **Dimensions /mm/**





Туре	Product Code	Product Code with Back Shutter / Accesory /	Supply Voltage	Rotational Speed	Consumed power	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	Protection Degree	Noise Level	Safety Zone	Max Air Temperature	Basic fan	Timer	Humidistat	Light Relay	LED Light	Noiseless Energy Efficient
	No	No	Hz / V	min <sup>-1</sup>	W	m³/h	IP	dB	Zone	°C	4	<b>(1)</b>	<b>6</b> .	Ö	LED THE	6
OK 120	0330	6615									8					
OK 120T	-	-										8				
OK 120HT	-	-	50 / 230	2430	13	105	24	29	2,3	+40		<b>Ø</b>	<b>Ø</b>			
OK 120LT	-	-										8		Ø		
OK 120LED	-	-									8				<b>Ø</b>	
OK UE 120	-	-	50 / 230	1980	2,3	100	24	25	2,3	+55						<b>⊗</b>
OK UE 120 C	-	-	50 / 230	1980	2,2	74	24	23	2,3	+55						8



MMP Series – Designer series of bathroom and WC fans with spectacular front panel made of glass, PVC or metal. Elegant and beautiful fans with high airflow and impeccable quality that will make your bathroom stylish and bring freshness to your home.

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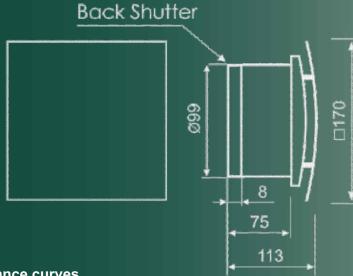
#### MM Series

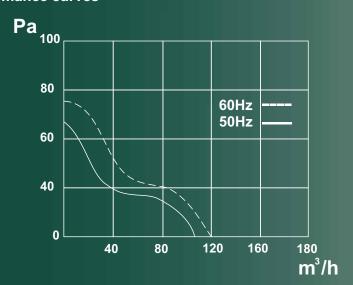
MMP 100/105 Basic Fan



**DOMESTIC FANS** 

#### Dimensions /mm/





Туре	Product Code	Product Code with Back Shutter / Accesory /	Supply Voltage	Rotational Speed	Consumed power	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	Protection Degree	Noise Level	Safety Zone	Max Air Temperature	Basic fan	Timer	Humidistat	- Light Relay	LED Light
	No	No	Hz / V	min <sup>-1</sup>	W	m³/h	IP	dB	Zone	°C	45		•	<b>O</b>	₩.
MMP EC 100	-	8312									8				
MMP EC 100T	-	-	50 / 230	2430	13	105	24	29	2,3	+40		8			
MMP EC 100HT	-	-	50 / 230	2430	13	105	24	29	2,3	T40		8	<b>⊗</b>		
MMP EC 100LT	-	-										Ø		<b>Ø</b>	
MMP EC 100LED	-	-									<b>Ø</b>				<b>©</b>



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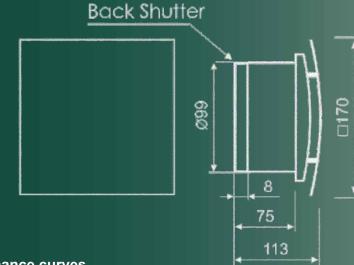
These fans secure continuous or interrupted ventilation in the sanitary facilities. They can be used to purge air from small and medium-sized residential, office and commercial premises or as heat exchangers between adjacent premises.

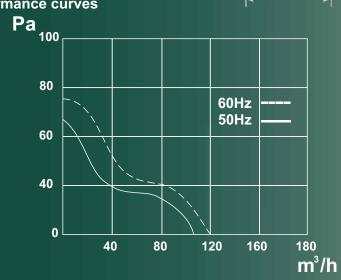
The fans are mounted on walls, ceilings and suspended ceilings and are attached to air ducts or pipes of the building's ventilation system with a connection diameter of 100 mm, as well as to 120mm air ducts or pipes through a special adapter.

## MM Series MMP EC 100 Basic Fan



#### Dimensions /mm/





Туре	Product Code	Product Code with Back Shutter / Accesory /	Supply Voltage	Rotational Speed	Consumed power	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	Protection Degree	Noise Level	Safety Zone	Max Air Temperature	Basic fan	Timer	Humidistat	Light Relay	LED Light
	No	No	Hz / V	min <sup>-1</sup>	W	m³/h	IP	dB	Zone	°C	4		<b>6</b> .	Ö	垛
MMP EC 100	-	8329									8				
MMP EC 100T	-	-	50 / 230	2430	13	105	24	29	2.2	+40		<b>⊗</b>			
MMP EC 100HT	-	-	50 / 230	2430	13	105	24	29	2,3	T40		Ø	<b>Ø</b>		
MMP EC 100LT	-	-										Ø		<b>⊗</b>	
MMP EC 100LED	-	-									Ø				Ø



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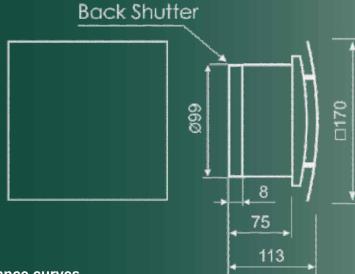
The fans are mounted on walls, ceilings and suspended ceilings and are attached to air ducts or pipes of the building's ventilation system with a connection diameter of 100 mm, as well as to 120mm air ducts or pipes through a special adapter.

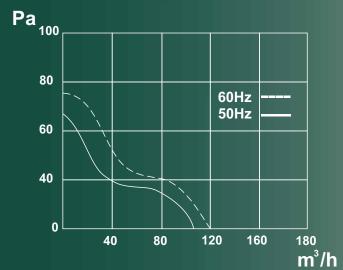
## MM Series

MMP EC 100/105 Basic Fan



#### Dimensions /mm/





Туре	Product Code	Product Code with Back Shutter / Accesory /	Supply Voltage	Rotational Speed	Consumed power	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	Protection Degree	Noise Level	Safety Zone	Max Air Temperature	Basic fan	Timer	Humidistat	- Light Relay	LED Light
	No	No	Hz / V	min <sup>-1</sup>	W	m³/h	IP	dB	Zone	°C	4	<b>(</b>		P	KED.
MMP EC 100	-	8275									8				
MMP EC 100T	-	-	50 / 230	2430	13	105	24	29	2,3	+40		<b>Ø</b>			
MMP EC 100HT	-	-	30 / 230	2430	13	103	24	29	2,3	T40		<b>⊗</b>	<b>Ø</b>		
MMP EC 100LT	-	-										<b>©</b>		<b>Ø</b>	
MMP EC 100LED	-	-									<b>⊗</b>				<b>⊗</b>

# **DOMESTIC FANS**

**FANS** 

**MM Series** 

MMP SC Glass 100/105 Basic Fan



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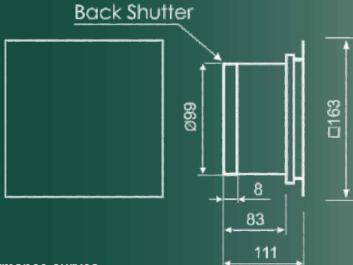
#### **MM Series**

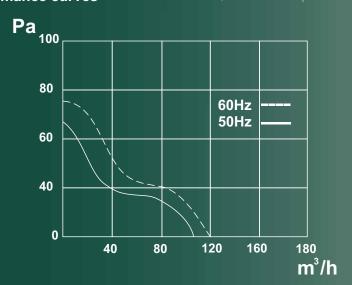
MMP SC 100/105 Basic Fan



**DOMESTIC FANS** 

#### Dimensions /mm/





Туре	Product Code	Product Code with Back Shutter / Accesory /	Supply Voltage	Rotational Speed	Consumed	Maximum Flow Rate	Protection Degree	Noise Level	Safety Zone	Max Air Temperature	Basic fan	Timer	Humidistat	Light Relay	LED Light
	No	No	Hz / V	min <sup>-1</sup>	W	m³/h	IP	dB	Zone	°C	4		••.	Å	垛
MMP SC 100	-	8466									<b>⊗</b>				
MMP SC 100T	-	9906	F0 / 220	2430	13	105	24	29	2.2	+40		8			
MMP SC 100HT	-	9890	50 / 230	2430	13	105	24	29	2,3	T40		Ø	Ø		
MMP SC 100LT	-	-										Ø		8	
MMP SC 100LED	-	-									<b>⊗</b>				Ø

#### **MM Series**

MMP SC 100/105 Inox Basic Fan



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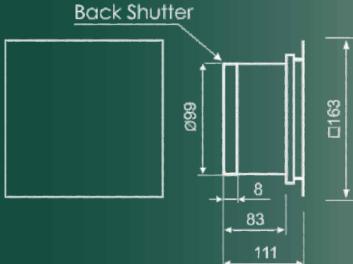
#### **MM Series**

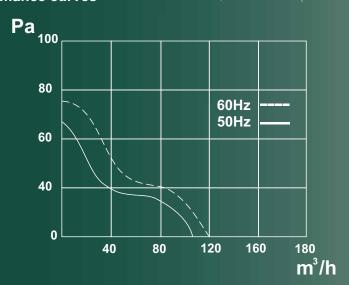
MMP SC 100/105 Inox Basic Fan



DOMESTIC FANS

#### Dimensions /mm/





Туре	Product Code	Product Code with Back Shutter / Accesory /	Supply Voltage	Rotational Speed	Consumed	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	Protection Degree	Noise Level	Safety Zone	Max Air Temperature	Basic fan	Timer	Humidistat	. Light Relay	LED Light
	No	No	Hz / V	min <sup>-1</sup>	W	m³/h	IP	dB	Zone	°C	450		<b>6</b> .	ė	が
MMP SC 100	-	9034									Ø				
MMP SC 100T	-	9906	50 / 220	2430	13	105	24	29	2,3	+40		8			
MMP SC 100HT	-	9890	50 / 230	2430	13	105	24	29	2,3	T40		8	<b>⊗</b>		
MMP SC 100LT	-	-										Ø		Ø	
MMP SC 100LED	-	-									8				<b>⊗</b>

**MM Series** MMP EC 100/105 Basic Fan



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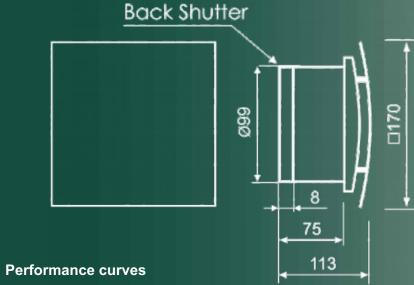
#### **MM Series**

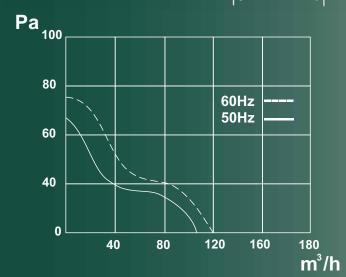
MMP EC 100/105 Basic Fan



**DOMESTIC FANS** 

#### **Dimensions /mm/**





Туре	Product Code	Product Code with Back Shutter / Accesory /	Supply Voltage	Rotational Speed	Consumed power	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	Protection Degree	Noise Level	Safety Zone	Max Air Temperature	Basic fan	Timer	Humidistat	- Light Relay	LED Light
	No	No	Hz / V	min <sup>-1</sup>	W	m³/h	IP	dB	Zone	°C	45		••	Ö	茶
MMP EC 100	-	8459									Ø				
MMP EC 100T	-	-	50 / 230	2430	13	105	24	29	2,3	+40		<b>⊗</b>			
MMP EC 100HT	-	-	50 / 230	2430	13	105	24	29	2,3	T40		<b>⊗</b>	<b>⊗</b>		
MMP EC 100LT	-	-										<b>⊗</b>		<b>⊗</b>	
MMP EC 100LED	-	-									<b>Ø</b>				<b>⊗</b>

MMP SC 100/105 Metal Basic Fan



MMP Series – Designer series of bathroom and WC fans with spectacular front panel made of glass, PVC or metal. Elegant and beautiful fans with high airflow and impeccable quality that will make your bathroom stylish and bring freshness to your home.

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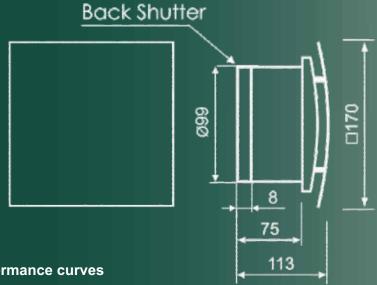
#### **MM Series**

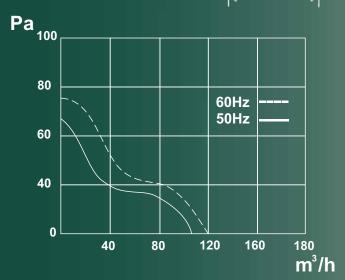
MMP SC 100/105 Metal Basic Fan



**DOMESTIC FANS** 

#### **Dimensions /mm/**





Туре	Product Code	Product Code with Back Shutter / Accesory /	Supply Voltage	Rotational Speed	Consumed power	Maximum Flow Rate	Protection Degree	Noise Level	Safety Zone	Max Air Temperature	Basic fan	Timer	Humidistat	Light Relay	LED Light
	No	No	Hz / V	min <sup>-1</sup>	W	m³/h	IP	dB	Zone	°C	4		<b>6</b> .	À	垛
MMP SC 100	-	8473									<b>⊗</b>				
MMP SC 100T	-	-	50 / 220	2430	13	105	24	29	2 2	+40		8			
MMP SC 100HT	-	-	50 / 230	2430	13	105	24	29	2,3	T40		8	Ø		
MMP SC 100LT	-	-										8		Ø	
MMP SC 100LED	-	-									8				Ø

## **MM Series**

MMP SC 100/105 Metal Basic Fan



MMP Series – Designer series of bathroom and WC fans with spectacular front panel made of glass, PVC or metal. Elegant and beautiful fans with high airflow and impeccable quality that will make your bathroom stylish and bring freshness to your home.

These fans secure continuous or interrupted ventilation in the sanitary facilities. They can be used to purge air from small and medium-sized residential, office and commercial premises or as heat exchangers between adjacent premises.

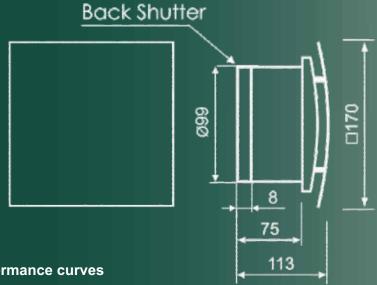
The fans are mounted on walls, ceilings and suspended ceilings and are attached to air ducts or pipes of the building's ventilation system with a connection diameter of 100 mm, as well as to 120mm air ducts or pipes through a special adapter.

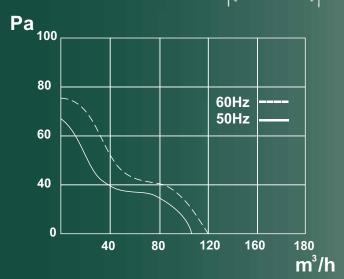
#### **MM Series**

MMP SC 100/105 Metal Basic Fan



#### **Dimensions /mm/**





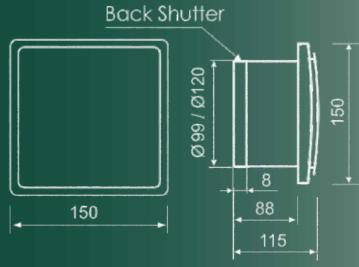
Туре	Product Code	Product Code with Back Shutter / Accesory /	Supply Voltage	Rotational Speed	Consumed Consumed	Maximum Flow Rate	Protection Degree	Noise Level	Safety Zone	Max Air Temperature	Basic fan	Timer	Humidistat	Light Relay	LED Light
	No	No	Hz / V	min <sup>-1</sup>	W	m³/h	IP	dB	Zone	°C	450	<b>(</b>	••.	Ģ	뜻
MMP SC 100	-	8480									8				
MMP SC 100T	-	-	50 / 220	2430	13	105	24	29	2,3	+40		<b>©</b>			
MMP SC 100HT	-	-	50 / 230	2430	13	105	24	29	2,3	T40		Ø	Ø		
MMP SC 100LT	-	-										<b>©</b>		8	
MMP SC 100LED	-	-									8				<b>Ø</b>

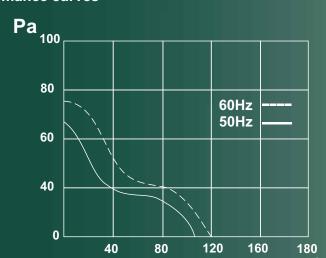


Bathroom and WC fans at competitive prices – affordable to every customer, yet with excellent quality and beautiful design. These fans provide continuous or interrupted ventilation in the sanitary facilities at extremely low power consumption.

They can be used to purge air from small and medium-sized residential, office and commercial premises or as heat exchangers between adjacent premises.

The fans are mounted on walls, ceilings and suspended ceilings and are attached to air ducts or pipes of the building's ventilation system with a connection diameter of 100 mm, as well as to 120 mm air ducts or pipes through a special adapter.





Туре	Product Code	Product Code with Back Shutter / Accesory /	Supply Voltage	Rotational Speed	Consumed	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	Protection Degree	Noise Level	Safety Zone	Max Air Temperature	Basic fan	Timer	Humidistat	Light Relay	LED Light	Noiseless Energy Efficient
	No	No	Hz / V	min <sup>-1</sup>	W	m³/h	IP	dB	Zone	°C	4	0	••.	Å	LED	6
OK 100	0330	2907									8					
OK 100T	-	6585										8				
OK 100HT	-	8251	50 / 230	2430	13	105	24	29	2,3	+40		Ø	Ø			
OK 100LT	-	6738										Ø		Ø		
OK 100LED	-	6882									Ø				<b>Ø</b>	
OK UE 100	0382	-	50 / 230	1980	2,3	100	24	25	2,3	+55						<b>⊗</b>
OK UE 100 C	-	0399	50 / 230	1980	2,2	74	24	23	2,3	+55						Ø

MM Series
MM Q 120 Metal Basic Fan



MM Q Series – Designer series of bathroom and WC fans with spectacular front panel made of glass, PVC or metal. Elegant and beautiful fans with high airflow and impeccable quality that will make your bathroom stylish and bring freshness to your home.

These fans secure continuous or interrupted ventilation in the sanitary facilities. They can be used to purge air from small and medium-sized residential, office and commercial premises or as heat exchangers between adjacent premises.

The fans are mounted on walls, ceilings and suspended ceilings and are attached to air ducts or pipes of the building's ventilation system with a connection diameter of 100 mm, as well as to 120mm air ducts or pipes through a special adapter.

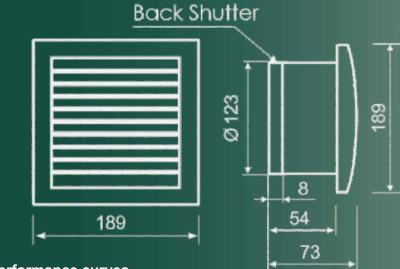
#### **MM Series**

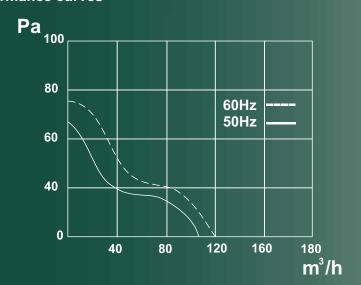
MM Q 120 Metal Basic Fan



**DOMESTIC FANS** 

#### **Dimensions /mm/**





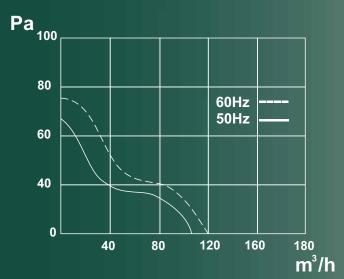
Туре	Product Code	Product Code with Back Shutter / Accesory /	Supply Voltage	Rotational Speed	Consumed	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	Protection Degree	Noise Level	Safety Zone	Max Air Temperature	Basic fan	Timer	Humidistat	- Light Relay	LED Light
	No	No	Hz / V	min <sup>-1</sup>	W	m³/h	IP	dB	Zone	°C	4		<b>6</b> %	Å	₩
MM Q 120	-	1085									<b>⊗</b>				
MM Q 120T	-	-	50 / 220	2430	13	105	24	29	2,3	+40		<b>⊗</b>			
MM Q 120HT	-	-	50 / 230	2430	13	105	24	29	2,3	T40		<b>⊗</b>	Ø		
MM Q 120LT	-	-										Ø		Ø	
MM Q 120LED	-	-									$\mathscr{C}$				<b>⊗</b>

**MM Series** 

MM CLR 100 Basic Fan

**Dimensions /mm/** 

Back Shutter



Туре	Product Code	Product Code with Back Shutter / Accesory /	Supply Voltage	Rotational Speed	Consumed power	Maximum Flow Rate	Protection Degree	Noise Level	Safety Zone	Max Air Temperature	Basic fan	Timer	Humidistat	Light Relay	LED Light
	No	No	Hz / V	min <sup>-1</sup>	W	m³/h	IP	dB	Zone	°C	450	<b>(</b>	••.	Å	贤
MM CLR 100	1016	1030									8				
MM CLR 100T	-	-	50 / 230	2430	13	105	24	29	2,3	+40		<b>⊗</b>			
MM CLR 100HT	-	-	50 / 230	2430	13	105	24	29	2,3	T40		<b>⊗</b>	<b>©</b>		
MM CLR 100LT	-	-										<b>⊗</b>		<b>Ø</b>	
MM CLR 100LED	-	3973													8

**FANS** 

MM CLR 100 Basic Fan



MMP Series – Designer series of bathroom and WC fans with spectacular front panel made of glass, PVC or metal. Elegant and beautiful fans with high airflow and impeccable quality that will make your bathroom stylish and bring freshness to your home.

These fans secure continuous or interrupted ventilation in the sanitary facilities. They can be used to purge air from small and medium-sized residential, office and commercial premises or as heat exchangers between adjacent premises.

The fans are mounted on walls, ceilings and suspended ceilings and are attached to air ducts or pipes of the building's ventilation system with a connection diameter of 100 mm, as well as to 120mm air ducts or pipes through a special adapter.

**DOMESTIC FANS** 

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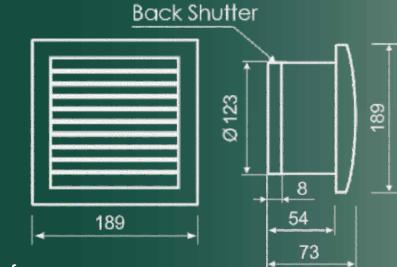
MM Series

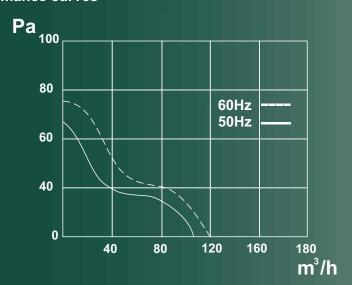
MM 100 Basic Fan



**DOMESTIC FANS** 

#### Dimensions /mm/





Туре	Product Code	Product Code with Back Shutter / Accesory /	Supply Voltage	Rotational Speed	Consumed	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	Protection Degree	Noise Level	Safety Zone	Max Air Temperature	Basic fan	Timer	Humidistat	Light Relay	LED Light
	No	No	Hz / V	min <sup>-1</sup>	W	m³/h	IP	dB	Zone	°C	450	<b>(</b>	••	, Å	垛
MM 100	-	1047									8				
MM 100T	-	-	50 / 220	2430	13	105	24	29	2.2	+40		<b>⊗</b>			
MM 100HT	-	-	50 / 230	2430	13	105	24	29	2,3	T40		Ø	<b>⊗</b>		
MM 100LT	-	-										Ø		<b>⊗</b>	
MM 100LED	-	-									8				<b>Ø</b>

**MM Series** MMP 100 Black Basic Fan



Bathroom and WC fans at competitive prices – affordable to every customer, yet with excellent quality and beautiful design. These fans provide continuous or interrupted ventilation in the sanitary facilities at extremely low power consumption.

They can be used to purge air from small and medium-sized residential, office and commercial premises or as heat exchangers between adjacent premises.

The fans are mounted on walls, ceilings and suspended ceilings and are attached to air ducts or pipes of the building's ventilation system with a connection diameter of 100 mm, as well as to 120 mm air ducts or pipes through a special adapter.

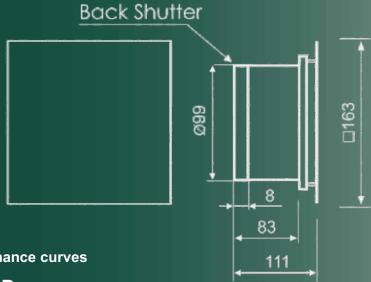
#### MM Series

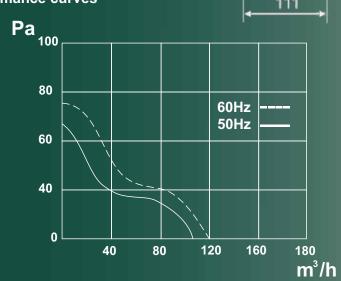
MMP 100 Black Basic Fan



**DOMESTIC FANS** 

#### Dimensions /mm/





Туре	Product Code	Product Code with Back Shutter / Accesory /	Supply Voltage	Rotational Speed	Consumed power	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	Protection Degree	Noise Level	Safety Zone	Max Air Temperature	Basic fan	Timer	Humidistat	Light Relay	LED Light
	No	No	Hz / V	min <sup>-1</sup>	W	m³/h	IP	dB	Zone	°C	45,	<b>(</b>	••.	Ö	뜻
MMP 100	-	1085									<b>⊗</b>				
MMP 100T	-	-	50 / 220	2420	42	405	24	20	2.2	. 40		<b>⊗</b>			
MMP 100HT	-	-	50 / 230	2430	13	105	24	29	2,3	+40		<b>Ø</b>	Ø		
MMP 100LT	-	-										<b>Ø</b>		8	
MMP 100LED	-	4994									8				<b>⊗</b>

#### **MM Series** MMP UE 100 Glass Matte Basic Fan



MMP Series – Designer series of bathroom and WC fans with spectacular front panel made of glass, PVC or metal. Elegant and beautiful fans with high airflow and impeccable quality that will make your bathroom stylish and bring freshness to your home.

These fans secure continuous or interrupted ventilation in the sanitary facilities. They can be used to purge air from small and medium-sized residential, office and commercial premises or as heat exchangers between adjacent premises.

The fans are mounted on walls, ceilings and suspended ceilings and are attached to air ducts or pipes of the building's ventilation system with a connection diameter of 100 mm, as well as to 120mm air ducts or pipes through a special adapter.

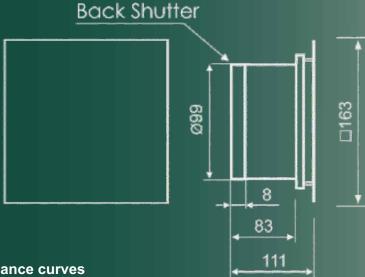
#### **MM Series**

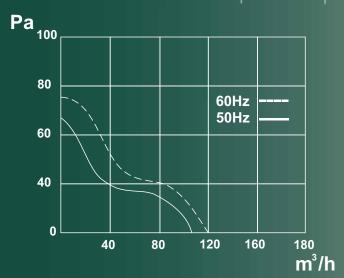
MMP UE 100 Glass Matte Basic Fan



**DOMESTIC FANS** 

#### **Dimensions /mm/**





Туре	Product Code	Product Code with Back Shutter / Accesory /	Supply Voltage	Rotational Speed	Consumed	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	Protection Degree	Noise Level	Safety Zone	Max Air Temperature	Basic fan	Timer	Humidistat	Light Relay	LED Light
	No	No	Hz / V	min <sup>-1</sup>	W	m³/h	IP	dB	Zone	°C	450	<b>①</b>	<b>6</b> .	, Å	TED.
MMP UE 100	-	9302									8				
MMP UE 100T	-	-	50 / 220	2430	13	105	24	29	2,3	+40		<b>©</b>			
MMP UE 100HT	-	-	50 / 230	2430	13	105	24	29	2,3	T40		<b>⊗</b>	<b>Ø</b>		
MMP UE 100LT	-	-										<b>©</b>		<b>⊗</b>	
MMP UE 100LED	-	-									8				Ø

**MM Series** MMP LED 100 Black Basic Fan



MMP Series – Designer series of bathroom and WC fans with spectacular front panel made of glass, PVC or metal. Elegant and beautiful fans with high airflow and impeccable quality that will make your bathroom stylish and bring freshness to your home.

These fans secure continuous or interrupted ventilation in the sanitary facilities. They can be used to purge air from small and medium-sized residential, office and commercial premises or as heat exchangers between adjacent premises.

The fans are mounted on walls, ceilings and suspended ceilings and are attached to air ducts or pipes of the building's ventilation system with a connection diameter of 100 mm, as well as to 120mm air ducts or pipes through a special adapter.

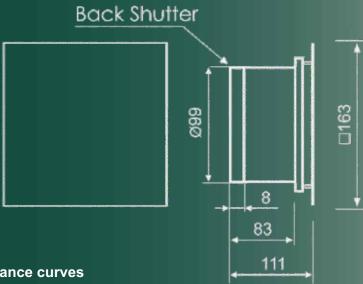
#### **MM Series**

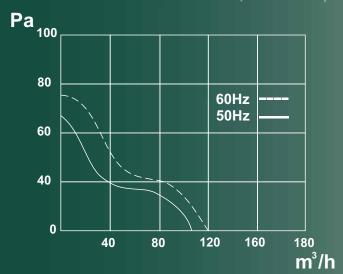
MMP LED 100 Black Basic Fan



DOMESTIC FANS

#### **Dimensions /mm/**





Туре	Product Code	Product Code with Back Shutter / Accesory /	Supply Voltage	Rotational Speed	Consumed power	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	Protection Degree	Noise Level	Safety Zone	Max Air Temperature	Basic fan	Timer	Humidistat	Light Relay	LED Light
	No	No	Hz / V	min <sup>-1</sup>	W	m³/h	IP	dB	Zone	°C	45			Ö	뜻
MMP 100	-	1085									<b>⊗</b>				
MMP 100T	-	-	50 / 220	2430	13	105	24	29	2 2	+40		<b>⊗</b>			
MMP 100HT	-	-	50 / 230	2430	13	105	24	29	2,3	T40		8	<b>⊗</b>		
MMP 100LT	-	-										Ø		<b>⊗</b>	
MMP 100LED	-	4994									8				<b>⊗</b>

#### **MM Series**

MMP LED 100 White Glass Basic Fan



MMP Series – Designer series of bathroom and WC fans with spectacular front panel made of glass, PVC or metal. Elegant and beautiful fans with high airflow and impeccable quality that will make your bathroom stylish and bring freshness to your home.

These fans secure continuous or interrupted ventilation in the sanitary facilities. They can be used to purge air from small and medium-sized residential, office and commercial premises or as heat exchangers between adjacent premises.

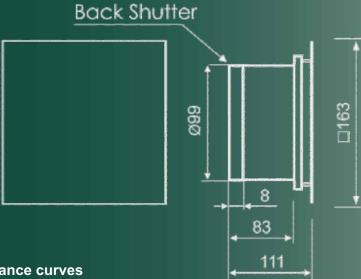
The fans are mounted on walls, ceilings and suspended ceilings and are attached to air ducts or pipes of the building's ventilation system with a connection diameter of 100 mm, as well as to 120mm air ducts or pipes through a special adapter.

#### **MM Series**

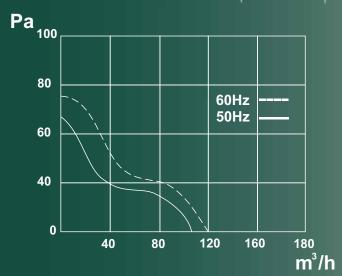
MMP LED 100 White Glass Basic Fan



#### **Dimensions /mm/**



#### Performance curves



Туре	Product Code	Product Code with Back Shutter / Accesory /	Supply Voltage	Rotational Speed	Consumed	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	Protection Degree	Noise Level	Safety Zone	Max Air Temperature	Basic fan	Timer	Humidistat	Light Relay	LED Light
	No	No	Hz / V	min <sup>-1</sup>	W	m³/h	IP	dB	Zone	°C	4	<b>①</b>	••.	Å	
MMP 100	-	1085									<b>⊗</b>				
MMP 100T	-	-	F0 / 220	2420	13	405	24	20	2,3	+40		<b>⊗</b>			
MMP 100HT	-	-	50 / 230	2430	13	105	24	29	2,3	T40		<b>⊗</b>	<b>⊗</b>		
MMP 100LT	-	-										<b>Ø</b>		8	
MMP 100LED	-	0900									8				<b>Ø</b>

DOMESTIC FANS

MMP LED 100 Inox Glass Basic Fan



MMP Series – Designer series of bathroom and WC fans with spectacular front panel made of glass, PVC or metal. Elegant and beautiful fans with high airflow and impeccable quality that will make your bathroom stylish and bring freshness to your home.

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The fans are mounted on walls, ceilings and suspended ceilings and are attached to air ducts or pipes of the building's ventilation system with a connection diameter of 100 mm, as well as to 120mm air ducts or pipes through a special adapter.

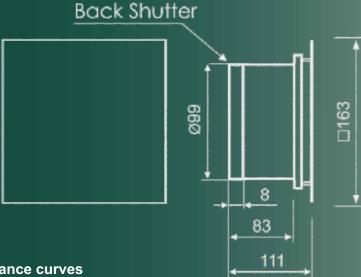
#### **MM Series**

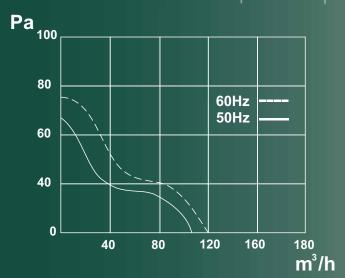
MMP LED 100 Inox Glass Basic Fan



DOMESTIC FANS

#### **Dimensions /mm/**





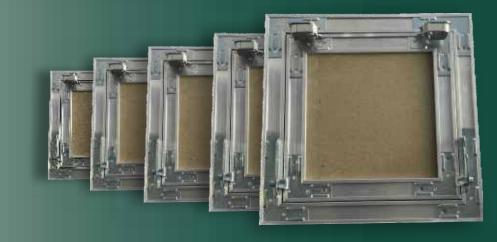
Туре	Product Code	Product Code with Back Shutter / Accesory /	Supply Voltage	Rotational Speed	Consumed power	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	Protection Degree	Noise Level	Safety Zone	Max Air Temperature	Basic fan	Timer	Humidistat	Light Relay	LED Light
	No	No	Hz / V	min <sup>-1</sup>	W	m³/h	IP	dB	Zone	°C	450	<b>(</b>	••.	Å	₩.
MMP 100	-	-									8				
MMP 100T	-	-	E0 / 220	2420	13	105	24	29	2 2	. 40		8			
MMP 100HT	-	-	50 / 230	2430	13	105	24	29	2,3	+40		8	8		
MMP 100LT	-	-										8		8	
MMP 100LED	-	0917									8				8

## REVISION DOOR

#### **Revision Door**

Revision doors dimensions





The revision door is designed to be mounted in a plasterboard wall or ceiling. The door allows quick and convenient access to inspection holes. Possibility of lining with ceramic tiling. The green plasterboard contains an impregnated layer and is suitable for rooms with increased moisture content such as bathrooms or toilets.

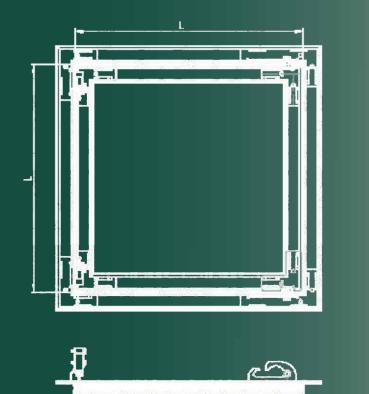
#### **Revision Door**

Revision doors dimensions



**REVISION DOOR** 

Dimensions /mm/





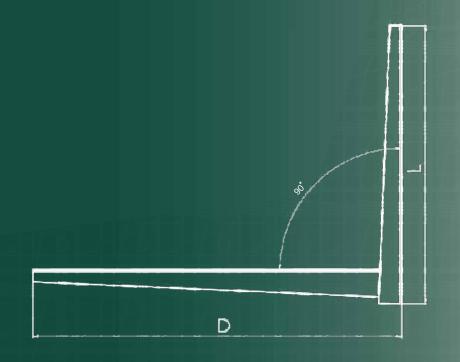
REVISION DOOR	L(mm)
2	200
3	300
4	400
5	500
6	600

AIR CONDITIONER HOLDERS

*CARRYING CAPACITY	120 kg. MAX	
MATERIAL	Stainless steel	
SURFACE TREATMENT	Polyester powder coating	
PROCESS	Punching, mold, cutting	
COLOR	Ivory white	
NET WEIGHT	2.4 kg	
THICKNESS	1,5-2mm	

**Air Conditioner Holders** 





	L(mm)	D(mm)
AIR CONDITIONER HOLDERS VERSION 1	375	495
AIR CONDITIONER HOLDERS VERSION 2	325	395
AIR CONDITIONER HOLDERS VERSION 3	395	495