

**KATALOG
POIZVODA**

**PRODUCT
CATALOGUE**



2018

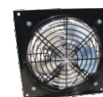
KUPATILSKI VENTILATORI
BATHROOM FANS

4-34



VIŠENAMENSKI VENTILATORI
MULTIFUNCTIONAL VENTILATORS

35-42



VENTILACIONE REŠETKE ALUMINIJUMSKE
ALUMINIUM VENTILATION GRILLES

43-45



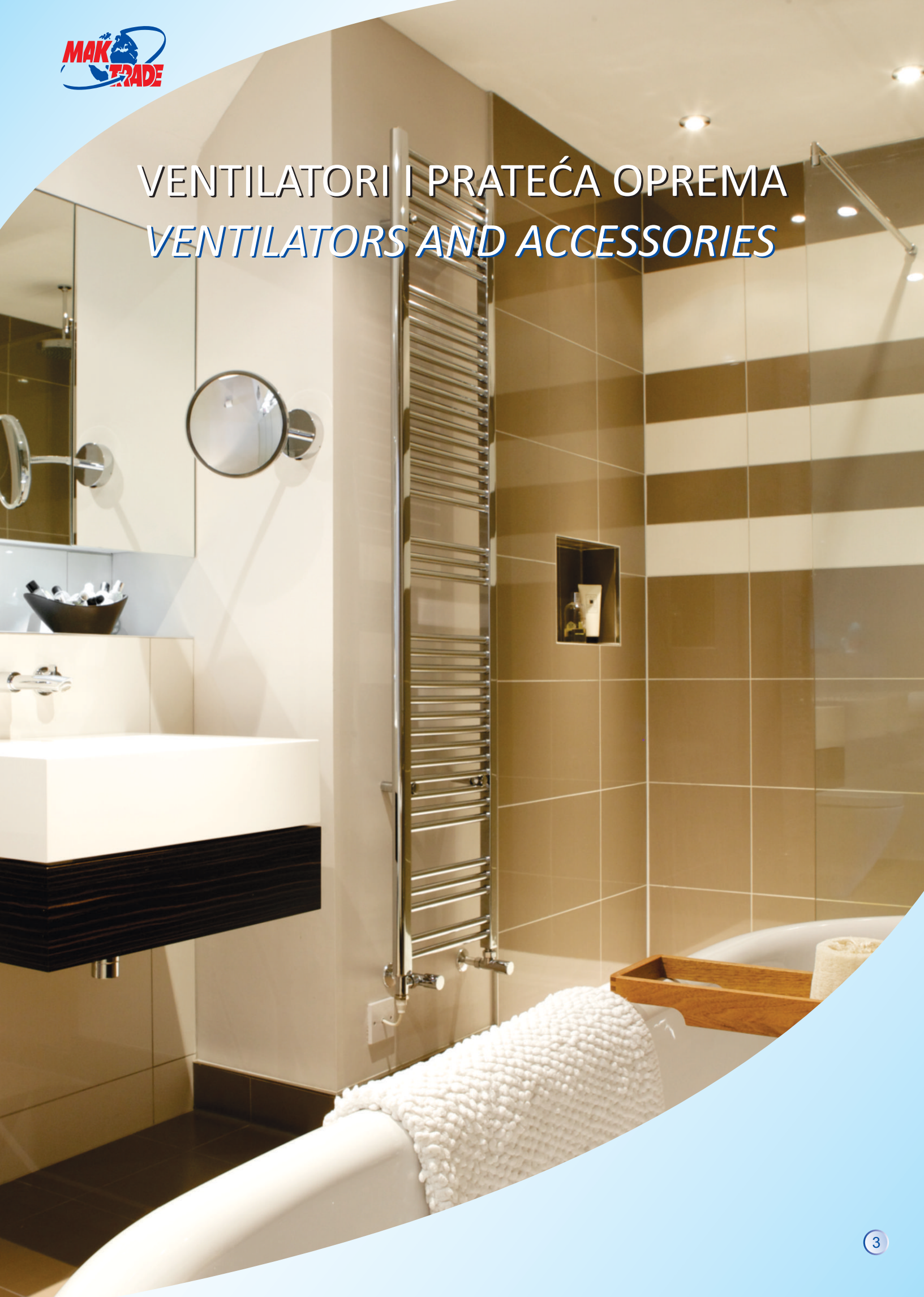
VENTILATORI - PRATEĆA OPREMA
VENTILATOR ACCESSORIES

46-47



VENTILATORI I PRATEĆA OPREMA

VENTILATORS AND ACCESSORIES





A100XS / A120XS



Duže telo ventilatora,
žabice za laku montažu/
*Longer ventilator body,
hooks for easier mounting*



Veoma tihi /
Very silent



Lako skidanje panela /
Easy removable cover

GARANCIJA 5 GODINA
WARRANTY 5 YEARS

NAMENA VENTILATORA

Ventilatori su dizajnirani za ventilaciju stambenog ili poslovnog prostora. Upotrebljavaju se u prostorijama i na mestima gde je potrebno sprečiti širenje vlage i neprijatnih mirisa. Nisu namenjeni za upotrebu u radnim okruženjima i stambenim prostorijama gde temperatura vazduha prelazi 40°C. Ventilatori su vrlo lagani, poseduju moderan dizajn i odlikuju sa izuzetno tihim radom. Njihova ugradnja je vrlo jednostavna i brza. Telo ventilatora, maska i lopatice elise su izrađeni od kvalitetne plastike. Motor ventilatora opremljen je termičkom zaštitom (B klasa izolacije) koja sprečava dalji rad motora usled njegovog pregrevanja.

PURPOSE OF THE VENTILATOR

The ventilators are designed to ventilate housing or office space. They are used in premises and in places where spreading of humidity and odours needs to be prevented. They are not intended for use in work environments and housing facilities where air temperature exceeds 40°C. The ventilators are very light, with modern design and very silent operation. Its installation is very simple and quick. The ventilator body, mask and blades are made of quality plastic. The ventilator motor has a thermal equipment (insulation class B) which prevents motor overheating.

TEHNIČKE KARAKTERISTIKE:

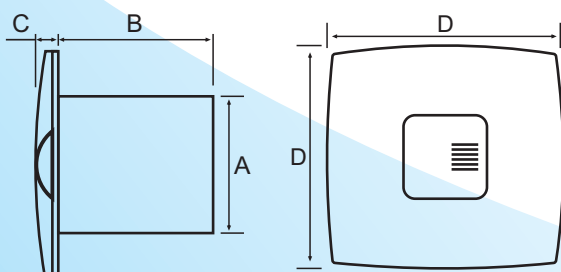
Ventilator se priključuje na električnu mrežu (električnu struju) od 230V AC i frekvencije od 50Hz. Prema vrsti zaštite od strujnog udara, ventilator pripada uređajima klase II (230V / 50Hz). Ventilator je namenjen za eksploataciju na temperaturi vazduha u prostoriji u opsegu od +1°C do +40°C. Nivo buke na rastojanju od 3m ne prelazi 39dB(A).

TECHNICAL CHARACTERISTICS:

The ventilator is connected to electric power network (electric current) of AC voltage of 230V and 50Hz frequency. When it comes to electric shock protection, the ventilator belongs to Class II (230V / 50Hz). The ventilator is intended for exploitation in air temperatures in the range from +1°C to +40°C. Noise level on 3m distance does not exceed 39dB(A).

MODELI / MODELS:

T - TAJMER+KLAPNA / *TIMER+FLAP*
H - HIGRO-TAJMER+KLAPNA / *HYGROTIMER+FLAP*
K - KLAPNA / *FLAP*



Dimenzije (mm) / *Dimensions (mm)*

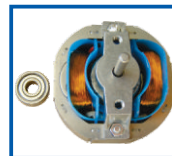
TIP / <i>TYPE</i>	ØA	B	C	D
MTG A100XS	100	98	13	140
MTG A120XS	120	100	18	170

GARANCIJA
WARRANTY **5** **GODINA**
YEARS



MTG A100XS - Ø100

BELI / WHITE



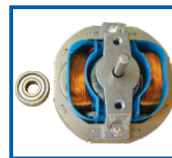
Šifra Code	Model / Model	Opis modela Model description	Pak. Pack.	Bar kod EAN code
29502	MTG A100XS	standard / <i>standard</i>		 8 605009 127301
29503	MTG A100XS-K	klapna / <i>flap</i>		 8 605009 127318
29504	MTG A100XS-T	tajmer+klapna / <i>timer+flap</i>		 8 605009 127325
29505	MTG A100XS-H	higro-tajmer+klapna / <i>hygro-timer+flap</i>		 8 605009 127332

GARANCIJA
WARRANTY **5** **GODINA**
YEARS



MTG A100XS - Ø100

SREBRNI / SILVER



Šifra Code	Model / Model	Opis modela Model description	Pak. Pack.	Bar kod EAN code
29502X	MTG A100XS	standard / <i>standard</i>		 8 605009 127936
29503X	MTG A100XS-K	klapna / <i>flap</i>		 8 605009 127943
29504X	MTG A100XS-T	tajmer+klapna / <i>timer+flap</i>		 8 605009 127950
29505X	MTG A100XS-H	higro-tajmer+klapna / <i>hygro-timer+flap</i>		 8 605009 127967

napon

230V

voltage

snaga

15W

power

zaštita

IP-X4

protection

brzina

2500
ob/min.
rpm

speed

protok
vazduha

98
m³/h

air flow

nivo buke

37
dB(A)

noise level

masa

0,6
kg

mass

MTG A100XS / A120XS

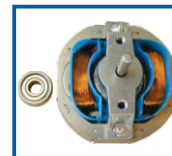


GARANCIJA
WARRANTY **5** **GODINA**
YEARS



MTG A120XS - Ø120

BELI / WHITE



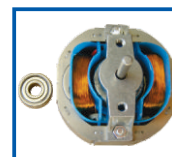
Šifra Code	Model / Model	Opis modela Model description	Pak. Pack.	Bar kod EAN code
29506	MTG A120XS	standard / <i>standard</i>		 8 605009 127448
29507	MTG A120XS-K	klapna / <i>flap</i>		 8 605009 127455
29508	MTG A120XS-T	tajmer+klapna / <i>timer+flap</i>		 8 605009 127462
29509	MTG A120XS-H	higro-tajmer+klapna / <i>hygro-timer+flap</i>		 8 605009 127479

GARANCIJA
WARRANTY **5** **GODINA**
YEARS



MTG A120XS - Ø120

SREBRNI / SILVER



Šifra Code	Model / Model	Opis modela Model description	Pak. Pack.	Bar kod EAN code
29506X	MTG A120XS	standard / <i>standard</i>		 8 605009 128001
29507X	MTG A120XS-K	klapna / <i>flap</i>		 8 605009 128018
29508X	MTG A120XS-T	tajmer+klapna / <i>timer+flap</i>		 8 605009 128025
29509X	MTG A120XS-H	higro-tajmer+klapna / <i>hygro-timer+flap</i>		 8 605009 128032

napon

230V

voltage

snaga

20W

power

zaštita

IP-X4

protection

brzina

2450
ob/min.
rpm

speed

protok
vazduha

190
m³/h

air flow

nivo buke

39
dB(A)

noise level

masa

0,8
kg

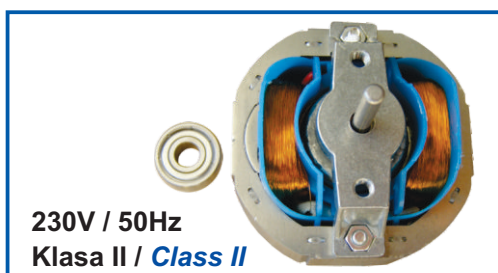
mass



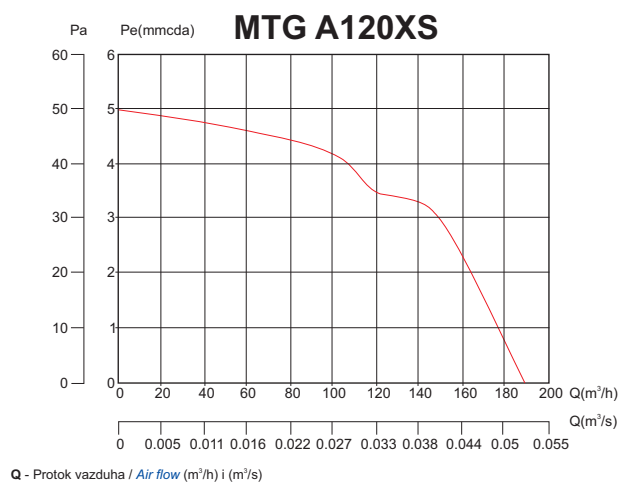
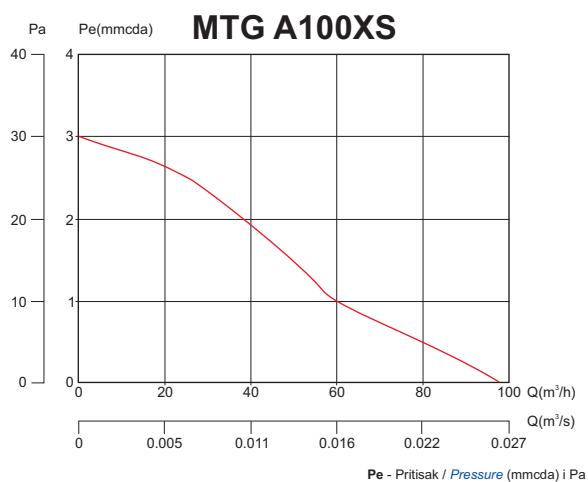
Žabice za laku montažu
Easy mounting system



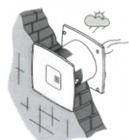
Klapna
Flap



230V / 50Hz
Klasa II / Class II
Motor sa termičkom zaštitom (sa ležajem)
Motor with thermal protection (with bearing)



Mogućnost instalacije / Installation:



Na zid
Into a wall opening



Na plafon
Onto ceiling



Brzim zatezanjem žabica u bilo koji otvor
Fast installation by tightening hooks into any opening



A100SXS / A120SXS



Kraće telo ventilatora,
bez žabica za laku montažu
*Shorter ventilator body,
without hooks for easier mounting*



Veoma tihi
Very silent



Lako skidanje panela
Easy removable cover

GARANCIJA 5 GODINA
WARRANTY 5 YEARS

NAMENA VENTILATORA

Ventilatori su dizajnirani za ventilaciju stambenog ili poslovnog prostora. Upotrebljavaju se u prostorijama i na mestima gde je potrebno sprečiti širenje vlage i neprijatnih mirisa. Nisu namenjeni za upotrebu u radnim okruženjima i stambenim prostorijama gde temperatura vazduha prelazi 40°C. Ventilatori su vrlo lagani, poseduju moderan dizajn i odlikuju sa izuzetno tihim radom. Njihova ugradnja je vrlo jednostavna i brza. Telo ventilatora, maska i lopatice elise su izrađeni od kvalitetne plastike. Motor ventilatora opremljen je termičkom zaštitom (B klasa izolacije) koja sprečava dalji rad motora usled njegovog pregrevanja.

PURPOSE OF THE VENTILATOR

The ventilators are designed to ventilate housing or office space. They are used in premises and in places where spreading of humidity and odours needs to be prevented. They are not intended for use in work environments and housing facilities where air temperature exceeds 40°C. The ventilators are very light, with modern design and very silent operation. Its installation is very simple and quick. The ventilator body, mask and blades are made of quality plastic. The ventilator motor has a thermal equipment (insulation class B) which prevents motor overheating.

TEHNIČKE KARAKTERISTIKE:

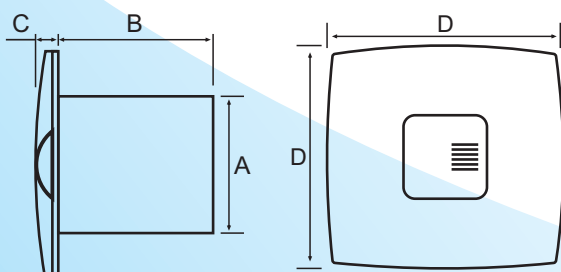
Ventilator se priključuje na električnu mrežu (električnu struju) od 230V AC i frekvencije od 50Hz. Prema vrsti zaštite od strujnog udara, ventilator pripada uređajima klase II (230V / 50Hz). Ventilator je namenjen za eksploataciju na temperaturi vazduha u prostoriji u opsegu od +1°C do +40°C. Nivo buke na rastojanju od 3m ne prelazi 39dB(A).

MODELI / MODELS:

K - Klapna / FLAP
KP - Klapna+PRIRUBNICA / FLAP+FLANGE

TECHNICAL CHARACTERISTICS:

The ventilator is connected to electric power network (electric current) of AC voltage of 230V and 50Hz frequency. When it comes to electric shock protection, the ventilator belongs to Class II (230V / 50Hz). The ventilator is intended for exploitation in air temperatures in the range from +1°C to +40°C. Noise level on 3m distance does not exceed 39dB(A).



Dimenzije (mm) / *Dimensions (mm)*

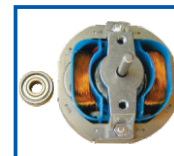
TIP / TYPE	ØA	B	C	D
MTG A100SXS	100	75	13	140
MTG A120SXS	120	100	18	170

GARANCIJA
WARRANTY **5** GODINA
YEARS



MTG A100SXS - Ø100

BELI / WHITE



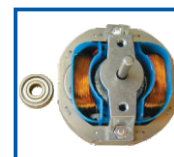
Šifra Code	Model / Model	Opis modela Model description	Pak. Pack.	Bar kod EAN code
29510	MTG A100SXS	standard / <i>standard</i>	 12	 8 605009 112734 9
29511	MTG A100SXS-K	klapna / <i>flap</i>	 12	 8 605009 112735 6
29526	MTG A100SXS-KP	klapna+prirubnica / <i>flap+flange</i>	 12	 8 605009 112736 3

GARANCIJA
WARRANTY **5** GODINA
YEARS



MTG A100SXS - Ø100

SREBRNI / SILVER



Šifra Code	Model / Model	Opis modela Model description	Pak. Pack.	Bar kod EAN code
29510X	MTG A100SXS	standard / <i>standard</i>	 12	 8 605009 112797 4
29511X	MTG A100SXS-K	klapna / <i>flap</i>	 12	 8 605009 112798 1
29526X	MTG A100SXS-KP	klapna+prirubnica / <i>flap+flange</i>	 12	 8 605009 112799 8

napon

230V

voltage

snaga

15W

power

zaštita

IP-X4

protection

brzina

2500
ob/min.
rpm

speed

protok
vazduha

98
m³/h

air flow

nivo buke

37
dB(A)

noise level

masa

0,6
kg

mass

MTG A100SXS / A120SXS

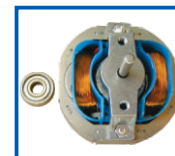


GARANCIJA
WARRANTY **5** GODINA
YEARS



MTG A120SXS - Ø120

BELI / WHITE



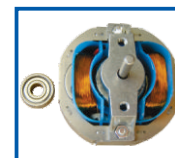
Šifra Code	Model / Model	Opis modela Model description	Pak. Pack.	Bar kod EAN code
29512	MTG A120SXS	standard / <i>standard</i>	 12	 8 605009 127486
29513	MTG A120SXS-K	klapna / <i>flap</i>	 12	 8 605009 127493
29527	MTG A120SXS-KP	klapna+prirubnica / <i>flap+flange</i>	 12	 8 605009 127509

GARANCIJA
WARRANTY **5** GODINA
YEARS



MTG A120SXS - Ø120

SREBRNI / SILVER



Šifra Code	Model / Model	Opis modela Model description	Pak. Pack.	Bar kod EAN code
29512X	MTG A120SXS	standard / <i>standard</i>	 12	 8 605009 128049
29513X	MTG A120SXS-K	klapna / <i>flap</i>	 12	 8 605009 128056
29527X	MTG A120SXS-KP	klapna+prirubnica / <i>flap+flange</i>	 12	 8 605009 128063

napon

230V

voltage

snaga

20W

power

zaštita

IP-X4

protection

brzina

2450
ob/min.
rpm

speed

protok
vazduha

190
m³/h

air flow

nivo buke

39
dB(A)

noise level

masa

0,8
kg

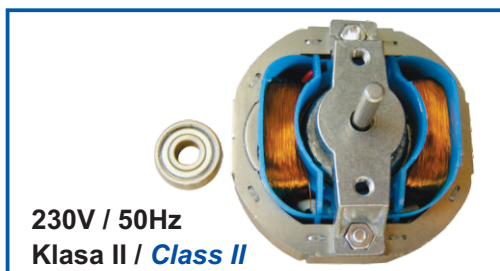
mass



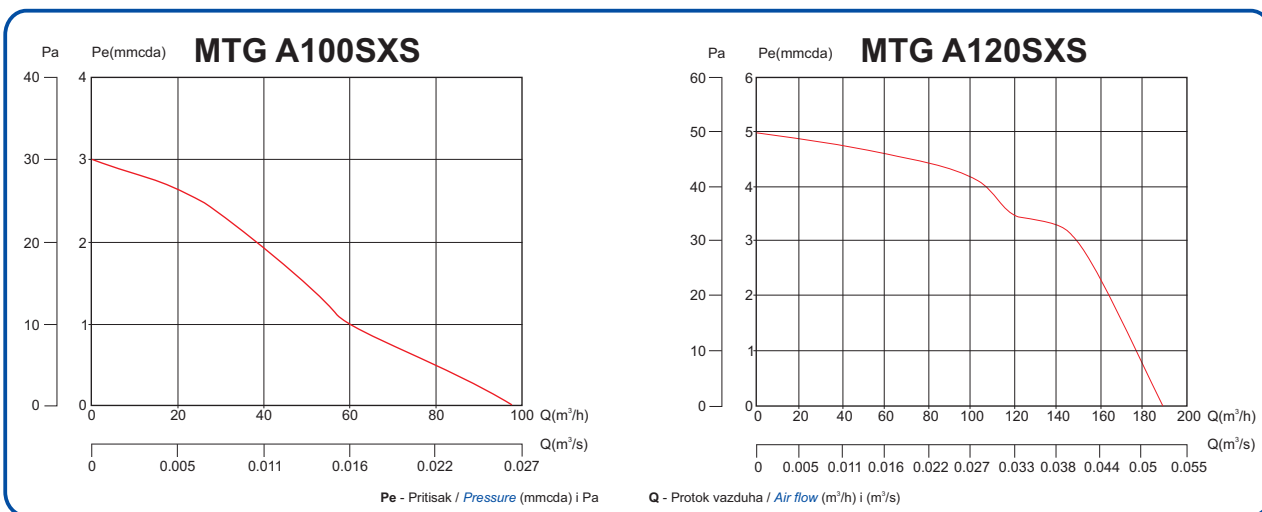
Klapna
Flap



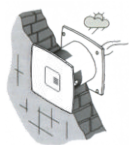
Prirubnica
Flange



Motor sa termičkom zaštitom (sa ležajem)
Motor with thermal protection (with bearing)



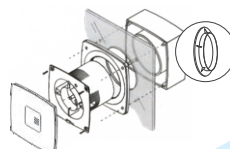
Mogućnost instalacije / *Installation:*



Na zid
Into a wall opening



Na plafon
Onto ceiling



Na Prozor
(pomoću prirubnice)
*On window
(with flange)*

MTG A120XS / Ø150

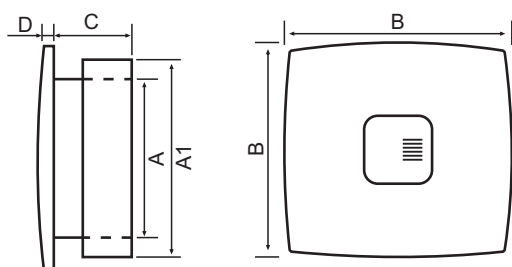


GARANCIJA
WARRANTY **5** GODINA
YEARS



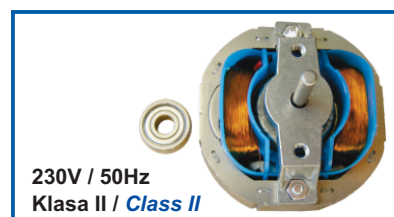
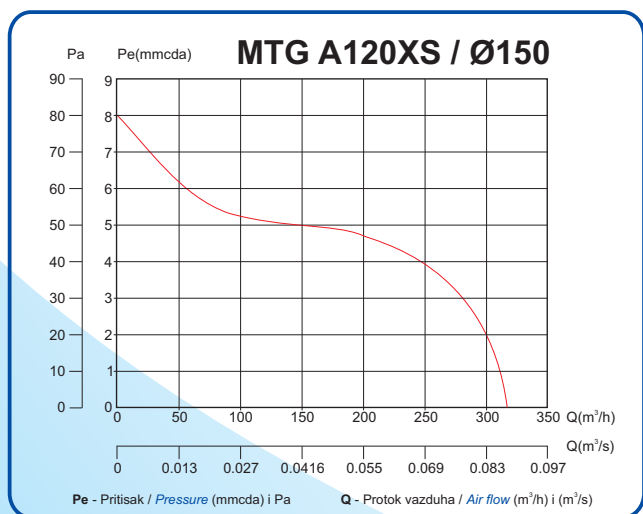
Ø 120 +  = Ø 150

Šifra Code	Model / Model	Opis modela Model description	Pak. Pack.	Bar kod EAN code
31201	MTG A120XS / Ø150	standard / <i>standard</i>	 12	 816050091128230
31202	MTG A120XS-K / Ø150	klapna / <i>flap</i>	 12	 816050091128247
31203	MTG A120XS-T / Ø150	tajmer+klapna / <i>timer+flap</i>	 12	 816050091128254
31204	MTG A120XS-H / Ø150	higro-tajmer+klapna / <i>hygro-timer+flap</i>	 12	 816050091128261



Dimenzije (mm) / *Dimensions (mm)*

TIP / TYPE	ØA	ØA1	B	C	D
MTG A120XS / Ø150	120	150	170	100	18



Motor sa termičkom zaštitom (sa ležajem)
Motor with thermal protection (with bearing)

Mogućnost instalacije / *Installation:*



Na zid
Into a wall opening



Na plafon
Onto ceiling

napon

230V

voltage

snaga

25W

power

zaštita

IP-X4

protection

brzina

2600
ob/min.
rpm

speed

protok
vazduha

320
m³/h

air flow

nivo buke

41
dB(A)

noise level

masa

0,85
kg

mass



A100 / A120



Duže telo ventilatora,
žabice za laku montažu
*Longer ventilator body,
hooks for easier mounting*

NAMENA VENTILATORA

Ventilatori su dizajnirani za ventilaciju stambenog ili poslovnog prostora. Upotrebljavaju se u prostorijama i na mestima gde je potrebno sprečiti širenje vlage i neprijatnih mirisa. Nisu namenjeni za upotrebu u radnim okruženjima i stambenim prostorijama gde temperatura vazduha prelazi 40°C. Ventilatori su vrlo lagani, poseduju moderan dizajn i odlikuju sa izuzetno tihim radom. Njihova ugradnja je vrlo jednostavna i brza. Telo ventilatora, maska i lopatice elise su izrađeni od kvalitetne plastike. Motor ventilatora opremljen je termičkom zaštitom (B klasa izolacije) koja sprečava dalji rad motora usled njegovog pregrevanja.

PURPOSE OF THE VENTILATOR

*The ventilators are designed to ventilate housing or office space.
They are used in premises and in places where spreading of humidity and odours needs to be prevented.
They are not intended for use in work environments and housing facilities where air temperature exceeds 40°C.
The ventilators are very light, with modern design and very silent operation. Its installation is very simple and quick.
The ventilator body, mask and blades are made of quality plastic.
The ventilator motor has a thermal equipment (insulation class B) which prevents motor overheating.*

TEHNIČKE KARAKTERISTIKE:

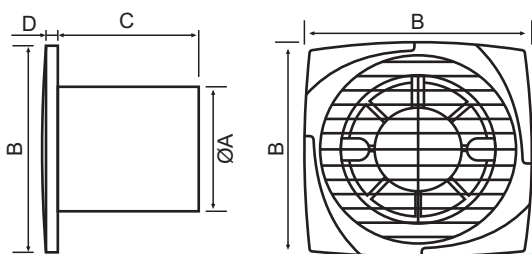
Ventilator se priključuje na električnu mrežu (električnu struju) od 230V AC i frekvencije od 50Hz. Prema vrsti zaštite od strujnog udara, ventilator pripada uređajima klase II (230V / 50Hz). Ventilator je namenjen za eksploataciju na temperaturi vazduha u prostoriji u opsegu od +1°C do +40°C. Nivo buke na rastojanju od 3m ne prelazi 43dB(A).

TECHNICAL CHARACTERISTICS:

*The ventilator is connected to electric power network (electric current) of AC voltage of 230V and 50Hz frequency.
When it comes to electric shock protection, the ventilator belongs to Class II (230V / 50Hz).
The ventilator is intended for exploitation in air temperatures in the range from +1°C to +40°C.
Noise level on 3m distance does not exceed 43dB(A).*

MODELI / MODELS:

T - TAJMER+KLAPNA / *TIMER+FLAP*
H - HIGRO-TAJMER+KLAPNA / *HYGROTIMER+FLAP*
PP - POTEZNI PREKIDAČ / *PULL SWITCH*
K - KLAPNA / *FLAP*
PPK - POTEZNI PREKIDAČ+KLAPNA / *PULL SWITCH+FLAP*



Dimenzije (mm) / *Dimensions (mm)*

TIP / <i>TYPE</i>	ØA	B	C	D
MTG A100	98	140	98	10
MTG A120	118	170	100	13

MTG A100 / A120



BELI / WHITE



MTG A100 - Ø100

Šifra Code	Model / <i>Model</i>	Opis modela <i>Model description</i>	Pak. <i>Pack.</i>	Bar kod EAN code
12257	MTG A100	standard / <i>standard</i>		 8 605009 100076
12260	MTG A100-T	tajmer+klapna / <i>timer+flap</i>		 8 605009 100090
12261	MTG A100-H	higro-tajmer+klapna / <i>hygro-timer+flap</i>		 8 605009 100106
12458	MTG A100-PP	potezni prekidač / <i>pull switch</i>		 8 605009 100151
12258	MTG A100-K	klapna / <i>flap</i>		 8 605009 100083
9888	MTG A100-PPK	potezni prekidač+klapna / <i>pull switch+flap</i>		 8 605009 101516



ANTRACIT / ANTHRACITE



MTG A100 - Ø100

Šifra Code	Model / <i>Model</i>	Opis modela <i>Model description</i>	Pak. <i>Pack.</i>	Bar kod EAN code
18946	MTG A100	standard / <i>standard</i>		 8 605009 101530
19624	MTG A100-T	tajmer+klapna / <i>timer+flap</i>		 8 605009 112772
19620	MTG A100-H	higro-tajmer+klapna / <i>hygro-timer+flap</i>		 8 605009 112734
19622	MTG A100-PP	potezni prekidač / <i>pull switch</i>		 8 605009 112758
19621	MTG A100-K	klapna / <i>flap</i>		 8 605009 112741
19623	MTG A100-PPK	potezni prekidač+klapna / <i>pull switch+flap</i>		 8 605009 112765

napon

230V

voltage

snaga

15W

power

zaštita

IP-X4

protection

brzina

2500
ob/min.
rpm

speed

protok
vazduha

98
m³/h

air flow

nivo buke

41
dB(A)

noise level

masa

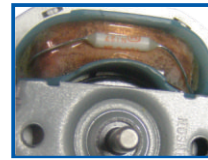
0,6
kg

mass

MTG A120 - Ø120



BELI / **WHITE**



Šifra <i>Code</i>	Model / <i>Model</i>	Opis modela <i>Model description</i>	Pak. <i>Pack.</i>	Bar kod <i>EAN code</i>
12262	MTG A120	standard / <i>standard</i>		8 605009 100113
12264	MTG A120-T	tajmer+klapna / <i>timer+flap</i>		8 605009 100137
12265	MTG A120-H	higro-tajmer+klapna / <i>hygro-timer+flap</i>		8 605009 100144
4559	MTG A120-PP	potezni prekidač / <i>pull switch</i>		8 605009 100168
12263	MTG A120-K	klapna / <i>flap</i>		8 605009 100120
11330	MTG A120-PPK	potezni prekidač+klapna / <i>pull switch+flap</i>		8 605009 101523

MTG A120 - Ø120



ANTRACIT / **ANTHRACITE**



Šifra <i>Code</i>	Model / <i>Model</i>	Opis modela <i>Model description</i>	Pak. <i>Pack.</i>	Bar kod <i>EAN code</i>
18947	MTG A120	standard / <i>standard</i>		8 605009 101547
19629	MTG A120-T	tajmer+klapna / <i>timer+flap</i>		8 605009 112826
19625	MTG A120-H	higro-tajmer+klapna / <i>hygro-timer+flap</i>		8 605009 112789
19627	MTG A120-PP	potezni prekidač / <i>pull switch</i>		8 605009 112802
19626	MTG A120-K	klapna / <i>flap</i>		8 605009 112796
19628	MTG A120-PPK	potezni prekidač+klapna / <i>pull switch+flap</i>		8 605009 112819

napon

230V

voltage

snaga

20W

power

zaštita

IP-X4

protection

brzina

2450
ob/min.
rpm

speed

protok
vazduha

190
m³/h

air flow

nivo buke

43
dB(A)

noise level

masa

0,8
kg

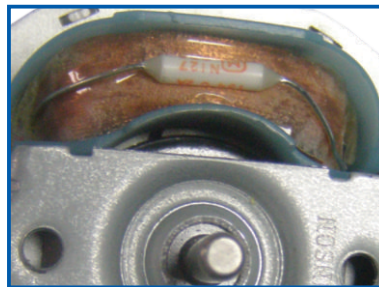
mass



Žabice za laku montažu
Easy mounting system

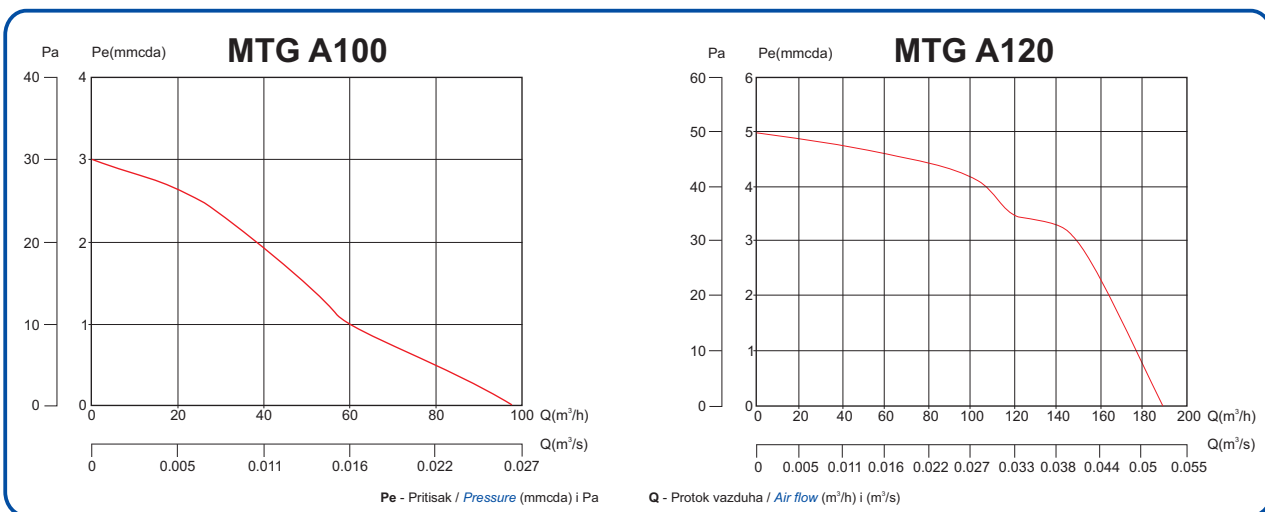


Klapna
Flap



Motor sa termičkom zaštitom
Motor with thermal protection

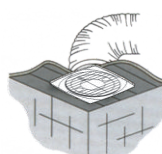
230V / 50Hz
Klasa II / Class II



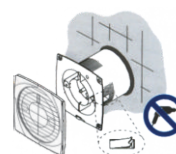
Mogućnost instalacije / Installation:



Na zid
Into a wall opening



Na plafon
Onto ceiling



Brzim zatezanjem žabica u bilo koji otvor
Fast installation by tightening hooks into any opening



A100S / A120S



KRATKA CEV

SHORT TUBE

Kraće telo ventilatora,
bez žabica za laku montažu
*Shorter ventilator body,
without hooks for easier mounting*

NAMENA VENTILATORA

Ventilatori su dizajnirani za ventilaciju stambenog ili poslovnog prostora. Upotrebljavaju se u prostorijama i na mestima gde je potrebno sprečiti širenje vlage i neprijatnih mirisa. Nisu namenjeni za upotrebu u radnim okruženjima i stambenim prostorijama gde temperatura vazduha prelazi 40°C. Ventilatori su vrlo lagani, poseduju moderan dizajn i odlikuju sa izuzetno tihim radom. Njihova ugradnja je vrlo jednostavna i brza. Telo ventilatora, maska i lopatice elise su izrađeni od kvalitetne plastike. Motor ventilatora opremljen je termičkom zaštitom (B klasa izolacije) koja sprečava dalji rad motora usled njegovog pregrevanja.

PURPOSE OF THE VENTILATOR

*The ventilators are designed to ventilate housing or office space.
They are used in premises and in places where spreading of humidity and odours needs to be prevented.
They are not intended for use in work environments and housing facilities where air temperature exceeds 40°C.
The ventilators are very light, with modern design and very silent operation. Its installation is very simple and quick.
The ventilator body, mask and blades are made of quality plastic.
The ventilator motor has a thermal equipment (insulation class B) which prevents motor overheating.*

TEHNIČKE KARAKTERISTIKE:

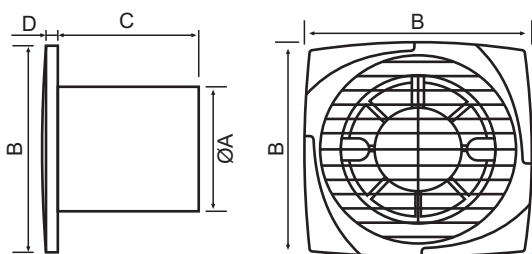
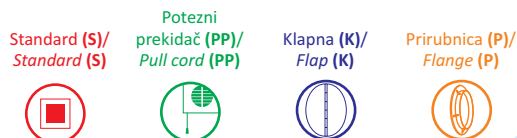
Ventilator se priključuje na električnu mrežu (električnu struju) od 230V AC i frekvencije od 50Hz. Prema vrsti zaštite od strujnog udara, ventilator pripada uređajima klase II (230V / 50Hz). Ventilator je namenjen za eksploataciju na temperaturi vazduha u prostoriji u opsegu od +1°C do +40°C. Nivo buke na rastojanju od 3m ne prelazi 43dB(A).

TECHNICAL CHARACTERISTICS:

The ventilator is connected to electric power network (electric current) of AC voltage of 230V and 50Hz frequency. When it comes to electric shock protection, the ventilator belongs to Class II (230V / 50Hz). The ventilator is intended for exploitation in air temperatures in the range from +1°C to +40°C. Noise level on 3m distance does not exceed 43dB(A).

MODELI / MODELS:

K - Klapna / *FLAP*
PP - POTEZNI PREKIDAČ / *PULL SWITCH*
PPK - POTEZNI PREKIDAČ+KLAPNA / *PULL SWITCH+FLAP*
P - PRIRUBNICA / *FLANGE*
KP - Klapna+PRIRUBNICA / *FLAP+FLANGE*



Dimenzije (mm) / *Dimensions (mm)*

TIP / <i>TYPE</i>	ØA	B	C	D
MTG A100S	98	140	75	10
MTG A120S	118	170	100	13

MTG A100S / A120S



MTG A100S - Ø100

BELI / WHITE



Šifra Code	Model / Model	Opis modela Model description	Pak. Pack.	Bar kod EAN code
12257A	MTG A100S	standard / standard	12	8 605 009 126045
12258A	MTG A100S-K	klapna / flap	12	8 605 009 126052
12458A	MTG A100S-PP	potezni prekidač / pull switch	12	8 605 009 126076
9888A	MTG A100S-PPK	potezni prekidač+klapna / pull switch+flap	12	8 605 009 126083
20541A	MTG A100S-P	prirubnica / flange	12	8 605 009 126069
20543A	MTG A100S-KP	klapna+prirubnica / flap+flange	12	8 605 009 126090



MTG A100S - Ø100

ANTRACIT / ANTHRACITE



Šifra Code	Model / Model	Opis modela Model description	Pak. Pack.	Bar kod EAN code
18946A	MTG A100S	standard / standard	12	8 605 009 128506
19621A	MTG A100S-K	klapna / flap	12	8 605 009 128513
19622A	MTG A100S-PP	potezni prekidač / pull switch	12	8 605 009 128520
19623A	MTG A100S-PPK	potezni prekidač+klapna / pull switch+flap	12	8 605 009 128537
29375A	MTG A100S-P	prirubnica / flange	12	8 605 009 128544
29376A	MTG A100S-KP	klapna+prirubnica / flap+flange	12	8 605 009 128551

napon

230V

voltage

snaga

15W

power

zaštita

IP-X4

protection

brzina

2500

ob/min.
rpm

speed

protok
vazduha

98

m³/h

air flow

nivo buke

41

dB(A)

noise level

masa

0,6

kg

mass



MTG A120S - Ø120

BELI / WHITE



Šifra Code	Model / Model	Opis modela Model description	Pak. Pack.	Bar kod EAN code
12262A	MTG A120S	standard / <i>standard</i>		
12263A	MTG A120S-K	klapna / <i>flap</i>		
4559A	MTG A120S-PP	potezni prekidač / <i>pull switch</i>		
11330A	MTG A120S-PPK	potezni prekidač+klapna / <i>pull switch+flap</i>		
12264A	MTG A120S-T	tajmer+klapna / <i>timer+flap</i>		
12265A	MTG A120S-H	higro-tajmer+klapna / <i>hygro-timer+flap</i>		
20542A	MTG A120S-P	prirubnica / <i>flange</i>		
20544A	MTG A120S-KP	klapna+prirubnica / <i>flap+flange</i>		

napon

230V

voltage

snaga

20W

power

zaštita

IP-X4

protection

brzina

2450
ob/min.
rpm

speed

protok
vazduha

190
m³/h

air flow

nivo buke

43
dB(A)

noise level

masa

0,8
kg

mass



MTG A120S - Ø120

ANTRACIT / *ANTHRACITE*

Šifra <i>Code</i>	Model / <i>Model</i>	Opis modela <i>Model description</i>	Pak. <i>Pack.</i>	Bar kod <i>EAN code</i>
18947A	MTG A120S	standard / <i>standard</i>		
19626A	MTG A120S-K	klapna / <i>flap</i>		
19627A	MTG A120S-PP	potezni prekidač / <i>pull switch</i>		
19628A	MTG A120S-PPK	potezni prekidač+klapna / <i>pull switch+flap</i>		
19629A	MTG A120S-T	tajmer+klapna / <i>timer+flap</i>		
19625A	MTG A120S-H	higro-tajmer+klapna / <i>hygro-timer+flap</i>		
29377A	MTG A120S-P	prirubnica / <i>flange</i>		
29378A	MTG A120S-KP	klapna+prirubnica / <i>flap+flange</i>		

napon

230V

voltage

snaga

20W

power

zaštita

IP-X4

protection

brzina

2450
ob/min.
rpm

speed

protok
vazduha

190
m³/h

air flow

nivo buke

43
dB(A)

noise level

masa

0,8
kg

mass



Klapna
Flap

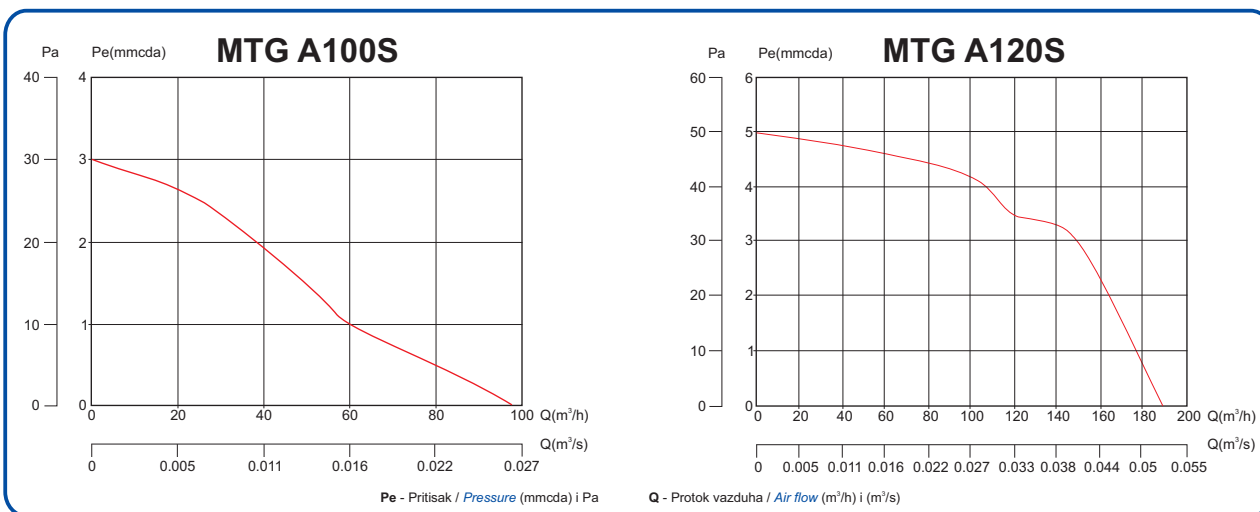


Prirubnica
Flange

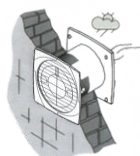


Motor sa termičkom zaštitom
Motor with thermal protection

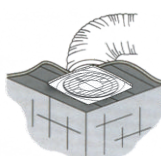
230V / 50Hz
Klasa II / *Class II*



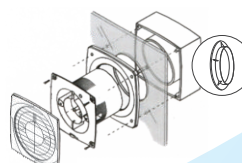
Mogućnost instalacije / *Installation:*



Na zid
Into a wall opening



Na plafon
Onto ceiling



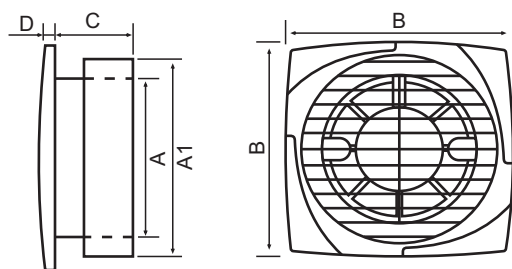
Na Prozor
(pomoću prirubnice)
On window
(with flange)

MTG A120 / Ø150



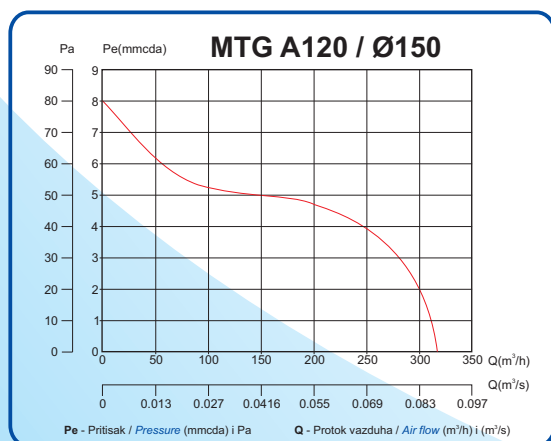
Ø 120 +  = Ø 150

Šifra Code	Model / Model	Opis modela Model description	Pak. Pack.	Bar kod EAN code
31184	MTG A120 / Ø150	standard / standard		
31186	MTG A120-K / Ø150	klapna / flap		
31187	MTG A120-PP / Ø150	potezni prekidač / pull switch		
31188	MTG A120-PPK / Ø150	potezni prekidač+klapna / pull switch+flap		
31189	MTG A120-T / Ø150	tajmer+klapna / timer+flap		
31185	MTG A120-H / Ø150	higro-tajmer+klapna / hygro-timer+flap		



Dimenzije (mm) / Dimensions (mm)

TIP / TYPE	ØA	ØA1	B	C	D
MTG A120 / fi 150	120	150	170	100	13



230V / 50Hz

Klasa II / Class II

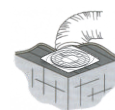


Motor sa termičkom zaštitom
Motor with thermal protection

Mogućnost instalacije / Installation:



Na zid
Into a wall opening



Na plafon
Onto ceiling

napon

230V

voltage

snaga

25W

power

zaštita

IP-X4

protection

brzina

2600

speed

protok
vazduha

320

air flow

nivo buke

45

noise level

masa

0,85

mass



NAMENA VENTILATORA

Ventilatori su dizajnirani za ventilaciju stambenog ili poslovnog prostora. Upotrebljavaju se u prostorijama i na mestima gde je potrebno sprečiti širenje vlage i neprijatnih mirisa. Nisu namenjeni za upotrebu u radnim okruženjima i stambenim prostorijama gde temperatura vazduha prelazi 40°C. Ventilatori su vrlo lagani, poseduju moderan dizajn i odlikuju sa izuzetno tihim radom. Njihova ugradnja je vrlo jednostavna i brza. Telo ventilatora, maska i lopatice elise su izrađeni od kvalitetne plastike. Motor ventilatora opremljen je termičkom zaštitom (B klasa izolacije) koja sprečava dalji rad motora usled njegovog pregrevanja.

PURPOSE OF THE VENTILATOR

The ventilators are designed to ventilate housing or office space. They are used in premises and in places where spreading of humidity and odours needs to be prevented. They are not intended for use in work environments and housing facilities where air temperature exceeds 40°C. The ventilators are very light, with modern design and very silent operation. Its installation is very simple and quick. The ventilator body, mask and blades are made of quality plastic. The ventilator motor has a thermal equipment (insulation class B) which prevents motor overheating.

TEHNIČKE KARAKTERISTIKE:

Ventilator se priključuje na električnu mrežu (električnu struju) od 230V AC i frekvencije od 50Hz. Prema vrsti zaštite od strujnog udara, ventilator pripada uređajima klase II (230V / 50Hz). Ventilator je namenjen za eksploataciju na temperaturi vazduha u prostoriji u opsegu od +1°C do +40°C. Nivo buke na rastojanju od 3m ne prelazi 43dB(A).

TECHNICAL CHARACTERISTICS:

The ventilator is connected to electric power network (electric current) of AC voltage of 230V and 50Hz frequency. When it comes to electric shock protection, the ventilator belongs to Class II (230V / 50Hz). The ventilator is intended for exploitation in air temperatures in the range from +1°C to +40°C. Noise level on 3m distance does not exceed 43dB(A).

MODELI / MODELS:

PP - POTEZNI PREKIDAČ / **PULL SWITCH**
K - Klapna / **FLAP**
PPK - POTEZNI PREKIDAČ+KLAPNA / **PULL SWITCH+FLAP**
P - PRIRUBNICA / **FLANGE**
KP - Klapna+PRIRUBNICA / **FLAP+FLANGE**

Standard (S)/
Standard (S)



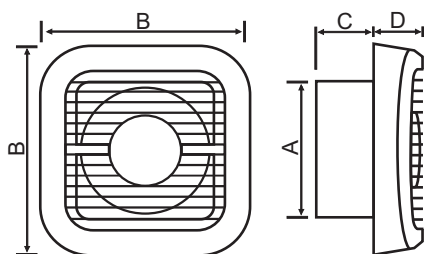
Potezni
prekidač (PP)/
Pull cord (PP)



Klapna (K)/
Flap (K)



Prirubnica (P)/
Flange (P)



Dimenzije (mm) / **Dimensions (mm)**

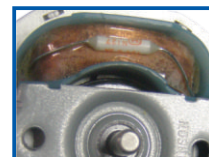
TIP / TYPE	ØA	B	C	D
MTG A100N	98	153	45	37
MTG A120N	118	180	50	37

MTG A100N / A120N



MTG A100N - Ø100

BELI / WHITE



Šifra Code	Model / Model	Opis modela Model description	Pak. Pack.	Bar kod EAN code
17737	MTG A100N	standard / standard	9	816050091124614
17738	MTG A100N-K	klapna / flap	9	816050091124638
20545	MTG A100N-P	prirubnica / flange	9	816050091124676
20547	MTG A100N-KP	klapna+prirubnica / flap+flange	9	816050091124652
22446	MTG A100N-PPK	potezni prekidač+klapna / pull switch+flap	9	816050091124690



MTG A100N - Ø100

ANTRACIT / ANTHRACITE



Šifra Code	Model / Model	Opis modela Model description	Pak. Pack.	Bar kod EAN code
22416	MTG A100N	standard / standard	9	816050091124621
22417	MTG A100N-K	klapna / flap	9	816050091124645
22418	MTG A100N-P	prirubnica / flange	9	816050091124683
22419	MTG A100N-KP	klapna+prirubnica / flap+flange	9	816050091124669
22458	MTG A100N-PPK	potezni prekidač+klapna / pull switch+flap	9	816050091124706

napon

230V

voltage

snaga

15W

power

zaštita

IP-X4

protection

brzina

2500
ob/min.
rpm

speed

protok
vazduha

98
m³/h

air flow

nivo buke

41
dB(A)

noise level

masa

0,6
kg

mass



MTG A120N - Ø120

BELI / WHITE



Šifra Code	Model / Model	Opis modela Model description	Pak. Pack.	Bar kod EAN code
17739	MTG A120N	standard / standard	12	8 605 009 112 47 13
17740	MTG A120N-K	klapna / flap	12	8 605 009 112 47 37
20546	MTG A120N-P	prirubnica / flange	12	8 605 009 112 47 75
20548	MTG A120N-KP	klapna+prirubnica / flap+flange	12	8 605 009 112 47 51
22447	MTG A120N-PPK	potezni prekidač+klapna / pull switch+flap	12	8 605 009 112 47 99



MTG A120N - Ø120

ANTRACIT / ANTHRACITE



Šifra Code	Model / Model	Opis modela Model description	Pak. Pack.	Bar kod EAN code
22420	MTG A120N	standard / standard	12	8 605 009 112 47 20
22421	MTG A120N-K	klapna / flap	12	8 605 009 112 47 44
22422	MTG A120N-P	prirubnica / flange	12	8 605 009 112 47 82
22423	MTG A120N-KP	klapna+prirubnica / flap+flange	12	8 605 009 112 47 68
22459	MTG A120N-PPK	potezni prekidač+klapna / pull switch+flap	12	8 605 009 112 48 05

napon

230V

voltage

snaga

20W

power

zaštita

IP-X4

protection

brzina

2450
ob/min.
rpm

speed

protok
vazduha

190
m³/h

air flow

nivo buke

43
dB(A)

noise level

masa

0,8
kg

mass



Klapna
Flap

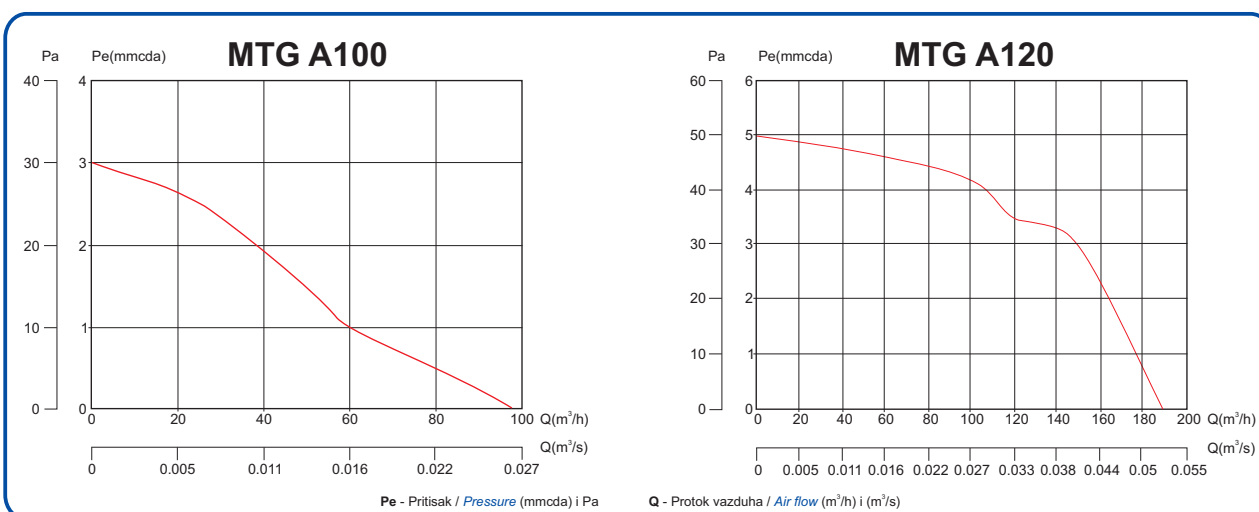


Prirubnica
Flange

230V / 50Hz - Klasa II / *Class II*



Motor sa termičkom zaštitom
Motor with thermal protection



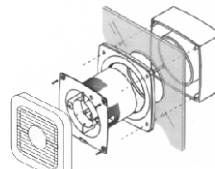
Mogućnost instalacije / *Installation:*



Na zid
Into a wall opening



Na plafon
Onto ceiling



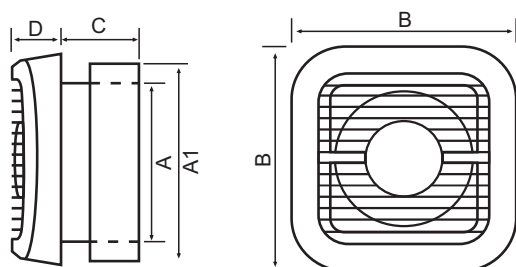
Na Prozor
On window



$$\text{Ø } 120 + \text{Ø } 30 = \text{Ø } 150$$

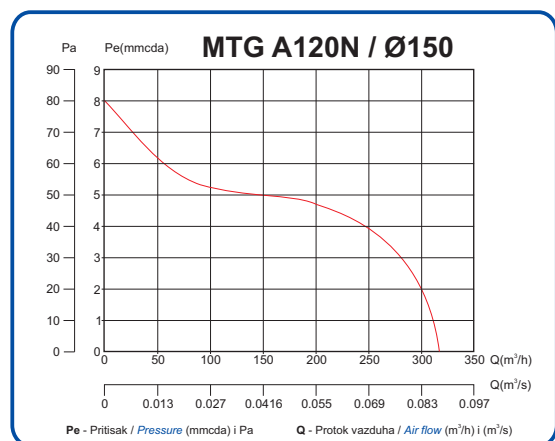


Šifra Code	Model / <i>Model</i>	Opis modela <i>Model description</i>	Pak. Pack.	Bar kod EAN code
31198	MTG A120N / Ø150	standard / <i>standard</i>	12	8 605 009 112 820 9
31199	MTG A120N-K / Ø150	klapna / <i>flap</i>	12	8 605 009 112 821 6
31200	MTG A120N-PPK / Ø150	potezni prekidač / <i>pull switch</i>	12	8 605 009 112 822 3



Dimenzije (mm) / *Dimensions (mm)*

TIP / <i>TYPE</i>	ØA	ØA1	B	C	D
MTG A120 / fi 150	120	150	180	50	37



230V / 50Hz
Klasa II / *Class II*



Motor sa termičkom zaštitom
Motor with thermal protection

Mogućnost instalacije / *Installation:*



Na zid
Into a wall opening



Na plafon
Onto ceiling

napon

230V

voltage

snaga

25W

power

zaštita

IP-X4

protection

brzina

2600
ob/min.
rpm

speed

protok
vazduha

320
m³/h

air flow

nivo buke

45
dB(A)

noise level

masa

0,85
kg

mass



NAMENA VENTILATORA

Cevni ventilatori A100C i A120C namenjeni su za kvalitetno obezbeđenje prirodne ventilacije u prostorijama koje poseduju neophodne ventilacione vodove. Zahvaljujući konstruktivnim karakteristikama, cevni aspiratori, za kratko vreme, omogućavaju otpremanje velike količine neprijatnih mirisa, dima, raznih isparenja i vlage. Unošenjem svežeg vazduha, uređaj brzo uspostavlja ekološku ravnotežu vazdušne zapremine prostorije. Nisu namenjeni za upotrebu u radnim okruženjima i stambenim prostorijama gde temperatura vazduha prelazi 40°C.

Ventilatori poseduju moderan dizajn i odlikuju se izuzetno tihim radom. Njihova ugradnja je vrlo jednostavna.

Telo ventilatora i lopatice elise su izrađeni od kvalitetne plastike.

Motor ventilatora opremljen je termičkom zaštitom (B klasa izolacije) koja sprečava dalji rad motora usled njegovog pregrevanja.

PURPOSE OF THE VENTILATOR

Tube ventilators A100C and A120C are intended to provide high quality natural ventilation in rooms that have the necessary ventilation ducts. Thanks to their construction features, tube ventilators, in a short time, allow evacuation of large amounts of unpleasant smells, smoke, various fumes and moisture. By bringing in the fresh air, the device quickly establishes ecological balance of the air volume of a room. They are not intended for use in work environments and housing facilities where air temperature exceeds 40°C.

The ventilators are with modern design and very silent operation. Their installation is very simple. Its installation is very simple and quick. The ventilator body, mask and blades are made of quality plastic.

The ventilator motor has a thermal equipment (insulation class B) which prevents motor overheating.

TEHNIČKE KARAKTERISTIKE:

Ventilator se priključuje na električnu mrežu (električnu struju) od 230V AC i frekvencije od 50Hz.

Prema vrsti zaštite od strujnog udara, ventilator pripada uređajima klase II (230V / 50Hz).

Ventilator je namenjen za eksploataciju na temperaturi vazduha u prostoriji u opsegu od +1°C do +40°C.

Nivo buke na rastojanju od 3m ne prelazi 43dB(A).

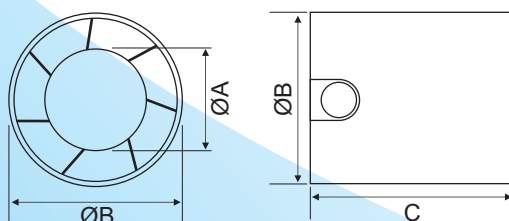
TECHNICAL CHARACTERISTICS:

The ventilator is connected to electric power network (electric current) of AC voltage of 230V and 50Hz frequency.

When it comes to electric shock protection, the ventilator belongs to Class II (230V / 50Hz).

The ventilator is intended for exploitation in air temperatures in the range from +1°C to +40°C.

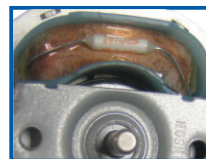
Noise level on 3m distance does not exceed 43dB(A).



Dimenzije (mm) / Dimensions (mm)

TIP / TYPE	ØA	ØB	C
MTG A100C	60	97	92
MTG A120C	60	118	96

MTG A100C - Ø100



Šifra Code	Model / <i>Model</i>	Opis modela <i>Model description</i>	Pak. <i>Pack.</i>	Bar kod EAN code
4566	MTG A100C	standard / <i>standard</i>		

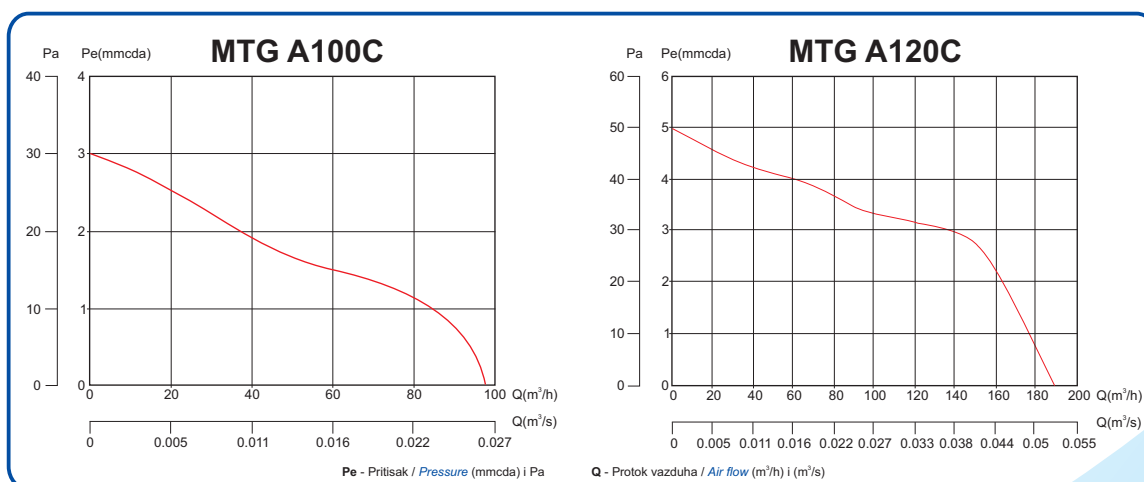
napon 230V voltage	snaga 15W power	zaštita IP-X4 protection	brzina 2500 ob/min. rpm speed	protok vazduha 98 m ³ /h air flow	nivo buke 41 dB(A) noise level	masa 0,41 kg mass
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MTG A120C - Ø120



Šifra Code	Model / <i>Model</i>	Opis modela <i>Model description</i>	Pak. <i>Pack.</i>	Bar kod EAN code
4613	MTG A120C	standard / <i>standard</i>		

napon 230V voltage	snaga 20W power	zaštita IP-X4 protection	brzina 2450 ob/min. rpm speed	protok vazduha 190 m ³ /h air flow	nivo buke 43 dB(A) noise level	masa 0,6 kg mass
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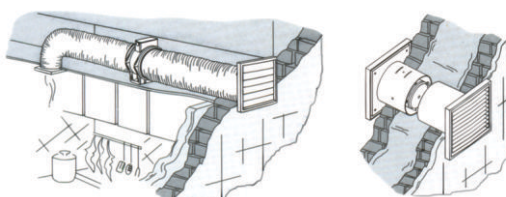


230V / 50Hz
Klasa II / *Class II*



Motor sa termičkom zaštitom
Motor with thermal protection

Mogućnost instalacije / *Installation:*





GARANCIJA 5 GODINA
WARRANTY 5 YEARS

NAMENA VENTILATORA

Cevni ventilatori A100CS i A120CS namenjeni su za kvalitetno obezbeđenje prirodne ventilacije u prostorijama koje poseduju neophodne ventilacione vodove. Zahvaljujući konstruktivnim karakteristikama, cevni aspiratori, za kratko vreme, omogućavaju otpremanje velike količine neprijatnih mirisa, dima, raznih isparenja i vlage. Unošenjem svežeg vazduha, uređaj brzo uspostavlja ekološku ravnotežu vazdušne zapremine prostorije. Nisu namenjeni za upotrebu u radnim okruženjima i stambenim prostorijama gde temperatura vazduha prelazi 40°C.

Ventilatori poseduju moderan dizajn i odlikuju se izuzetno tihim radom. Njihova ugradnja je vrlo jednostavna.

Telo ventilatora i lopatice elise su izrađeni od kvalitetne plastike.

Motor ventilatora opremljen je termičkom zaštitom (B klasa izolacije) koja sprečava dalji rad motora usled njegovog pregrevanja.

PURPOSE OF THE VENTILATOR

Tube ventilators A100CS and A120CS are intended to provide high quality natural ventilation in rooms that have the necessary ventilation ducts. Thanks to their construction features, tube ventilators, in a short time, allow evacuation of large amounts of unpleasant smells, smoke, various fumes and moisture. By bringing in the fresh air, the device quickly establishes ecological balance of the air volume of a room. They are not intended for use in work environments and housing facilities where air temperature exceeds 40°C.

The ventilators are with modern design and very silent operation. Their installation is very simple. Its installation is very simple and quick. The ventilator body, mask and blades are made of quality plastic.

The ventilator motor has a thermal equipment (insulation class B) which prevents motor overheating.

TEHNIČKE KARAKTERISTIKE:

Ventilator se priključuje na električnu mrežu (električnu struju) od 230V AC i frekvencije od 50Hz.

Prema vrsti zaštite od strujnog udara, ventilator pripada uređajima klase II (230V / 50Hz).

Ventilator je namenjen za eksploataciju na temperaturi vazduha u prostoriji u opsegu od +1°C do +40°C.

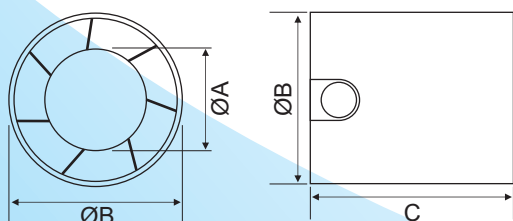
Nivo buke na rastojanju od 3m ne prelazi 39dB(A).

TECHNICAL CHARACTERISTICS:

The ventilator is connected to electric power network (electric current) of AC voltage of 230V and 50Hz frequency. When it comes to electric shock protection, the ventilator belongs to Class II (230V / 50Hz).

The ventilator is intended for exploitation in air temperatures in the range from +1°C to +40°C.

Noise level on 3m distance does not exceed 39dB(A).



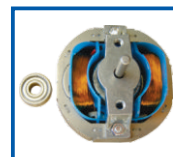
Dimenzije (mm) / Dimensions (mm)

TIP / TYPE	ØA	ØB	C
MTG A100CS	65	97	92
MTG A120CS	65	118	96

MTG A100CS - Ø100



**GARANCIJA
WARRANTY 5 GODINA
YEARS**



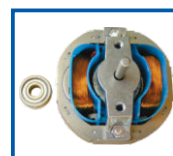
Šifra Code	Model / Model	Opis modela Model description	Pak. Pack.	Bar kod EAN code
4566A	MTG A100CS	standard / standard	12	816050091111379

napon 230V voltage	snaga 15W power	zaštita IP-X4 protection	brzina 2500 ob/min. rpm speed	protok vazduha 98 m³/h air flow	nivo buke 37 dB(A) noise level	masa 0,41 kg mass
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MTG A120CS - Ø120

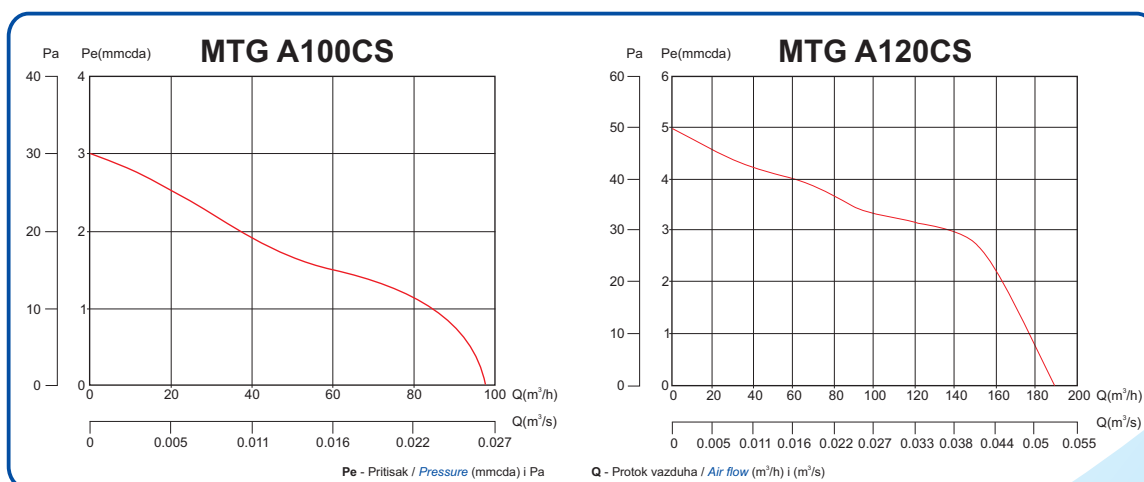


**GARANCIJA
WARRANTY 5 GODINA
YEARS**

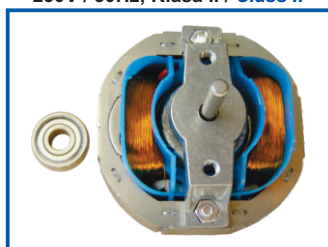


Šifra Code	Model / Model	Opis modela Model description	Pak. Pack.	Bar kod EAN code
4613A	MTG A120CS	standard / standard	12	816050091111386

napon 230V voltage	snaga 20W power	zaštita IP-X4 protection	brzina 2450 ob/min. rpm speed	protok vazduha 190 m³/h air flow	nivo buke 39 dB(A) noise level	masa 0,6 kg mass
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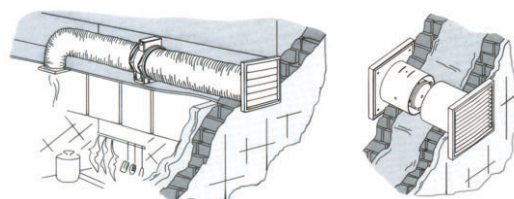


230V / 50Hz; Klasa II / Class II



Motor sa termičkom
zaštitom
(sa ležajem)
Motor with thermal
protection
(with bearing)

Mogućnost instalacije / Installation:



MTG A100AK / A150AK



VENTILATOR SA AUTOMATSKOM KLAPNOM / *VENTILATOR WITH AUTOMATIC FLAP*



NAMENA VENTILATORA

Ventilatori su dizajnirani za ventilaciju stambenog ili poslovnog prostora.

Upotrebljavaju se u prostorijama i na mestima gde je potrebno sprečiti širenje vlage i neprijatnih mirisa.

Nisu namenjeni za upotrebu u radnim okruženjima i stambenim prostorijama gde temperatura vazduha prelazi 40°C.

Ventilator poseduje klapnu na prednjoj strani koja se automatski otvara nakon puštanja aspiratora u rad i sklapa nakon njegovog gašenja. Time se sprečava ulazak stranih tela u prostoriju, dima i neprijatnih mirisa dok ventilator nije u funkciji.

Zbog takve konstrukcije nije potrebno stavljati dodatnu klapnu na zadnju stranu ventilatora!

Njihova ugradnja je vrlo jednostavna i brza. Telo ventilatora, maska i lopatice elise su izrađeni od kvalitetne plastike.

Motor ventilatora opremljen je termičkom zaštitom (B klasa izolacije) koja sprečava dalji rad motora usled njegovog pregrevanja.

PURPOSE OF THE VENTILATOR

The ventilators are designed to ventilate housing or office spaces.

They are used in premises and in places where spreading of humidity and odours needs to be prevented.

They are not intended for use in work environments and housing facilities where air temperature exceeds 40°C.

There is a flap on the front side which is automatically opening when ventilator is turned ON, and automatically closing when ventilator is turned OFF. Because of this front side flap construction it is not necessary to assemble additional back side flap!

Its installation is very simple and quick.

The ventilator body, mask and blades are made of quality plastic.

The ventilator motor has a thermal equipment (insulation class B) which prevents motor overheating.

TEHNIČKE KARAKTERISTIKE:

Ventilator se priključuje na električnu mrežu (električnu struju) od 230V AC i frekvencije od 50Hz.

Prema vrsti zaštite od strujnog udara, ventilator pripada uređajima klase II (230V / 50Hz).

Ventilator je namenjen za eksploataciju na temperaturi vazduha u prostoriji u opsegu od +1°C do +40°C.

Nivo buke na rastojanju od 3m ne prelazi 45dB(A).

TECHNICAL CHARACTERISTICS:

The ventilator is connected to electric power network

(electric current) of AC voltage of 230V and 50Hz frequency.

When it comes to electric shock protection, the ventilator belongs to Class II (230V / 50Hz).

The ventilator is intended for exploitation in air temperatures in the range from +1°C to +40°C.

Noise level on 3m distance does not exceed 45dB(A).

MODELI / MODELS:

T - TAJMER+KLAPNA / *TIMER+FLAP*

H - HIGRO-TAJMER+KLAPNA / *HYGROTIMER+FLAP*

PP - POTEZNI PREKIDAČ / *PULL SWITCH*

K - KLAPNA / *FLAP*

PPK - POTEZNI PREKIDAČ+KLAPNA / *PULL SWITCH+FLAP*



MTG A100AK / A150AK

VENTILATOR SA AUTOMATSKOM KLAPNOM / VENTILATOR WITH AUTOMATIC FLAP

MTG A100AK - Ø100

Šifra Code	Model / <i>Model</i>	Opis modela <i>Model description</i>	Pak. <i>Pack.</i>	Bar kod EAN code
15244	MTG A100AK	standard / <i>standard</i>	 12	 8 605009 101929
15245	MTG A100AK-T	tajmer / <i>timer</i>	 12	 8 605009 101936
15246	MTG A100AK-PP	potezni prekidač / <i>pull switch</i>	 12	 8 605009 101943

napon 230V voltage	snaga 18W power	zaštita IP-X4 protection	brzina 2500 ob/min. rpm speed	protok vazduha 98 m ³ /h air flow	nivo buke 41 dB(A) noise level	masa 0,59 kg mass
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MTG A150AK - Ø150

Šifra Code	Model / <i>Model</i>	Opis modela <i>Model description</i>	Pak. <i>Pack.</i>	Bar kod EAN code
15248	MTG A150AK	standard / <i>standard</i>	 6	 8 605009 101967
15249	MTG A150AK-T	tajmer / <i>timer</i>	 6	 8 605009 101974
17860	MTG A150AK-H	higro-tajmer / <i>hygro-timer</i>	 6	 8 605009 102001
15250	MTG A150AK-PP	potezni prekidač / <i>pull switch</i>	 6	 8 605009 101981

napon 230V voltage	snaga 26W power	zaštita IP-X4 protection	brzina 2850 ob/min. rpm speed	protok vazduha 320 m ³ /h air flow	nivo buke 45 dB(A) noise level	masa 0,90 kg mass
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MTG A100AK / A150AK

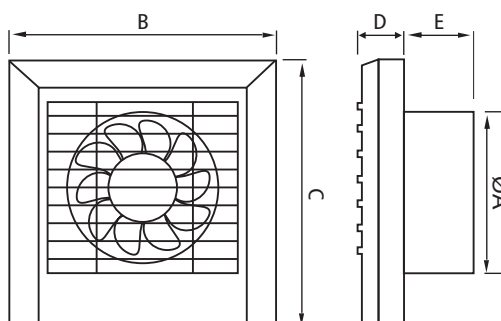


VENTILATOR SA AUTOMATSKOM KLAPNOM / *VENTILATOR WITH AUTOMATIC FLAP*



230V / 50Hz
Klasa II / *Class II*

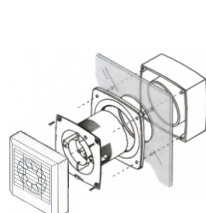
Motor sa termičkom zaštitom
Motor with thermal protection



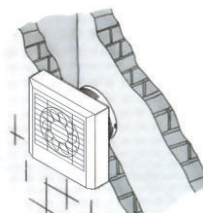
Dimenzije (mm) / *Dimensions (mm)*

TIP / <i>TYPE</i>	ØA	B	C	D	E
MTG A100AK	98	158	167	42	48
MTG A150AK	148	203	234	51	59

Mogućnost instalacije / *Installation:*



Na Prozor / *On window*



Montaža na zid / *On wall*



NAMENA VENTILATORA

Višenamenski metalni zidni ventilatori su dizajnirani za ventilaciju stambenog, poslovnog i radnog prostora. Upotrebljavaju se u prostorijama i na mestima gde je potrebno da se spreči širenje vlage i neprijatnih mirisa. Nalaze primenu u potisnim i usisnim sistemima, gde se, po zahtevu projekta, zahteva efikasno provetravanje. Nisu namenjeni za upotrebu u radnim okruženjima i stambenim prostorijama gde temperatura vazduha prelazi 50°C. Uređaj je usklađen sa svim standardima u vezi sa elektromagnetnim poljima (EMF). Tehničko rešenje proizvoda omogućava dug vek trajanja i pouzdan rad. Prilikom upotrebe potrebno je znati da ventilator nema ugrađen zaštitni filter koji sprečava pristup masnoće na elektro motor. Elisa je zaštićena metalnom mrežicom.

PURPOSE OF THE VENTILATOR

Multi-purpose metal wall ventilators are designed to ventilate housing, working or office spaces. They are used in premises and in places where spreading of humidity and odours needs to be prevented. They are used in blowing and sucking systems where efficient airing is required by projects. They are not intended for use in work environments and housing facilities where air temperature exceeds 50°C. The appliance complies with all electromagnetic field (EMF) standards. The technical design of the product facilitates long life and reliable work. It should be known before use that the ventilator does not have a built-in filter that prevents grease getting in contact with electric motor. The propeller is protected with a metal mesh.

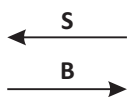
TEHNIČKE KARAKTERISTIKE:

Ventilator se priključuje na električnu mrežu (električnu struju) radnog napona 230V i frekvencije od 50Hz. Prema vrsti zaštite od strujnog udara, ventilator pripada uređajima klase II (230V / 50Hz). Ventilator je namenjen za eksploataciju na temperaturi vazduha u prostoriji u opsegu od -30°C do +50°C. Nivo buke na rastojanju od 3m kreće se u rasponu od 51 do 58dB(A) (u zavisnosti od modela, odnosno prečnika ventilatora). Stepen zaštite elektro motora je IP42.

TECHNICAL CHARACTERISTICS:

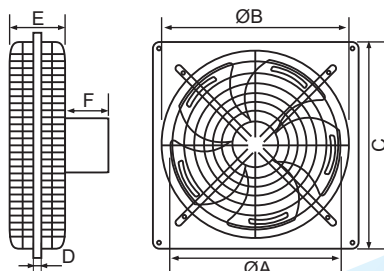
Ventilator is connected to electric power network (electric current) with the operating voltage of 230V and frequency of 50Hz. Per type of protection of electric shock, the ventilator belongs in class II (230V / 50Hz). The ventilator is intended for exploitation on the temperature of ambience air in the range from -30°C to +50°C. Noise level on the distance of 3m is within the range of 51 to 58dB(A) (depending on the model that is the diameter of the ventilator). The degree of protection of electric motor is IP42.

Smer vazduha
Air direction



S - Ubacivanje vazduha / Air sucking

B - Izbacivanje vazduha / Air blowing



Dimenzije (mm) / Dimensions (mm)

ØA	ØB	C	D	E	F
200	257	257	6	70	53
250	313	313	8	70	60
300	350	350	10	86	80
300	350	350	10	86	80

VIŠENAMENSKI VENTILATOR SA MREŽICAMA MULTIFUNCTIONAL VENTILATOR WITH GRID



S - Modeli / *Models* (ubacivanje vazduha / *air sucking*)

Šifra <i>Code</i>	Model / <i>Model</i>	Pak. <i>Pack.</i>	Bar kod <i>EAN code</i>
902	MF200G-10		 8 605009 1100014

napon	snaga	brzina	protok vazduha	nivo buke	masa
230V	10W	1300 ob/min. rpm	410 m ³ /h	51 dB(A)	1,88 kg
<i>voltage</i>	<i>power</i>	<i>speed</i>	<i>air flow</i>	<i>noise level</i>	<i>mass</i>

Šifra <i>Code</i>	Model / <i>Model</i>	Pak. <i>Pack.</i>	Bar kod <i>EAN code</i>
900	MF250G-16		 8 605009 1100021

napon	snaga	brzina	protok vazduha	nivo buke	masa
230V	16W	1300 ob/min. rpm	800 m ³ /h	53 dB(A)	2,48 kg
<i>voltage</i>	<i>power</i>	<i>speed</i>	<i>air flow</i>	<i>noise level</i>	<i>mass</i>

Šifra <i>Code</i>	Model / <i>Model</i>	Pak. <i>Pack.</i>	Bar kod <i>EAN code</i>
901	MF300G-25		 8 605009 1100038

napon	snaga	brzina	protok vazduha	nivo buke	masa
230V	25W	1300 ob/min. rpm	1220 m ³ /h	58 dB(A)	3,54 kg
<i>voltage</i>	<i>power</i>	<i>speed</i>	<i>air flow</i>	<i>noise level</i>	<i>mass</i>

Šifra <i>Code</i>	Model / <i>Model</i>	Pak. <i>Pack.</i>	Bar kod <i>EAN code</i>
857	MF300G-34		 8 605009 1100045

napon	snaga	brzina	protok vazduha	nivo buke	masa
230V	34W	1300 ob/min. rpm	1400 m ³ /h	58 dB(A)	3,68 kg
<i>voltage</i>	<i>power</i>	<i>speed</i>	<i>air flow</i>	<i>noise level</i>	<i>mass</i>

B - Modeli / *Models* (izbacivanje vazduha / *air blowing*)

Šifra <i>Code</i>	Model / <i>Model</i>	Pak. <i>Pack.</i>	Bar kod <i>EAN code</i>
22435	MF200G-10		 8 605009 113731

napon	snaga	brzina	protok vazduha	nivo buke	masa
230V	10W	1300 ob/min. rpm	410 m ³ /h	51 dB(A)	1,88 kg
<i>voltage</i>	<i>power</i>	<i>speed</i>	<i>air flow</i>	<i>noise level</i>	<i>mass</i>

Šifra <i>Code</i>	Model / <i>Model</i>	Pak. <i>Pack.</i>	Bar kod <i>EAN code</i>
22436	MF250G-16		 8 605009 113748

napon	snaga	brzina	protok vazduha	nivo buke	masa
230V	16W	1300 ob/min. rpm	800 m ³ /h	53 dB(A)	2,48 kg
<i>voltage</i>	<i>power</i>	<i>speed</i>	<i>air flow</i>	<i>noise level</i>	<i>mass</i>

Šifra <i>Code</i>	Model / <i>Model</i>	Pak. <i>Pack.</i>	Bar kod <i>EAN code</i>
22437	MF300G-25		 8 605009 113755

napon	snaga	brzina	protok vazduha	nivo buke	masa
230V	25W	1300 ob/min. rpm	1220 m ³ /h	58 dB(A)	3,54 kg
<i>voltage</i>	<i>power</i>	<i>speed</i>	<i>air flow</i>	<i>noise level</i>	<i>mass</i>

Šifra <i>Code</i>	Model / <i>Model</i>	Pak. <i>Pack.</i>	Bar kod <i>EAN code</i>
22438	MF300G-34		 8 605009 113762

napon	snaga	brzina	protok vazduha	nivo buke	masa
230V	34W	1300 ob/min. rpm	1400 m ³ /h	58 dB(A)	3,68 kg
<i>voltage</i>	<i>power</i>	<i>speed</i>	<i>air flow</i>	<i>noise level</i>	<i>mass</i>



NAMENA VENTILATORA

Višenamenski metalni zidni ventilatori su dizajnirani za ventilaciju stambenog, poslovnog i radnog prostora. Upotrebljavaju se u prostorijama i na mestima gde je potrebno da se spreči širenje vlage i neprijatnih mirisa. Nalaze primenu u potisnim i usisnim sistemima, gde se, po zahtevu projekta, zahteva efikasno provetravanje. Nisu namenjeni za upotrebu u radnim okruženjima i stambenim prostorijama gde temperatura vazduha prelazi 50°C. Uređaj je usklađen sa svim standardima u vezi sa elektromagnetnim poljima (EMF). Tehničko rešenje proizvoda omogućava dug vek trajanja i pouzdan rad. Prilikom upotrebe potrebno je znati da ventilator nema ugrađen zaštitni filter koji sprečava pristup masnoće na elektro motor. Elisa je zaštićena metalnom mrežicom.

PURPOSE OF THE VENTILATOR

Multi-purpose metal wall ventilators are designed to ventilate housing, working or office spaces. They are used in premises and in places where spreading of humidity and odours needs to be prevented. They are used in blowing and sucking systems where efficient airing is required by projects. They are not intended for use in work environments and housing facilities where air temperature exceeds 50°C. The appliance complies with all electromagnetic field (EMF) standards.

The technical design of the product facilitates long life and reliable work. It should be known before use that the ventilator does not have a built-in filter that prevents grease getting in contact with electric motor. The propeller is protected with a metal mesh.

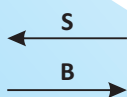
TEHNIČKE KARAKTERISTIKE:

Ventilator se priključuje na električnu mrežu (električnu struju) radnog napona 230V i frekvencije od 50Hz. Prema vrsti zaštite od strujnog udara, ventilator pripada uređajima klase II (230V / 50Hz). Ventilator je namenjen za eksploataciju na temperaturi vazduha u prostoriji u opsegu od -30°C do +50°C. Nivo buke na rastojanju od 3m kreće se u rasponu od 53 do 60dB(A) (u zavisnosti od modela, odnosno prečnika ventilatora). Stepen zaštite elektro motora je IP42.

TECHNICAL CHARACTERISTICS:

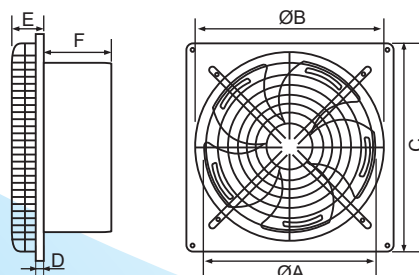
Ventilator is connected to electric power network (electric current) with the operating voltage of 230V and frequency of 50Hz. Per type of protection of electric shock, the ventilator belongs in class II (230V / 50Hz). The ventilator is intended for exploitation on the temperature of ambience air in the range from -30°C to +50°C. Noise level on the distance of 3m is within the range of 53 to 60dB(A) (depending on the model that is the diameter of the ventilator). The degree of protection of electric motor is IP42.

Smer vazduha
Air direction



S - Ubacivanje vazduha / Air sucking

B - Izbacivanje vazduha / Air blowing



Dimenzije (mm) / Dimensions (mm)

ØA	ØB	C	D	E	F
200	220	264	11	18	127
250	270	314	11	18	147
300	320	364	11	18	155
300	320	364	11	18	155

S - Modeli / Models (ubacivanje vazduha / air sucking)

Šifra Code	Model / Model	Pak. Pack.	Bar kod EAN code
20784	MF200Z-10		

napon 230V voltage	snaga 10W power	brzina 1300 ob/min. rpm speed	protok vazduha 410 m³/h air flow	nivo buke 53 dB(A) noise level	masa 2,35 kg mass
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Šifra Code	Model / Model	Pak. Pack.	Bar kod EAN code
20785	MF250Z-16		

napon 230V voltage	snaga 16W power	brzina 1300 ob/min. rpm speed	protok vazduha 800 m³/h air flow	nivo buke 56 dB(A) noise level	masa 2,83 kg mass
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Šifra Code	Model / Model	Pak. Pack.	Bar kod EAN code
20786	MF300Z-25		

napon 230V voltage	snaga 25W power	brzina 1300 ob/min. rpm speed	protok vazduha 1220 m³/h air flow	nivo buke 60 dB(A) noise level	masa 3,54 kg mass
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Šifra Code	Model / Model	Pak. Pack.	Bar kod EAN code
21593	MF300Z-34		

napon 230V voltage	snaga 34W power	brzina 1300 ob/min. rpm speed	protok vazduha 1400 m³/h air flow	nivo buke 60 dB(A) noise level	masa 3,68 kg mass
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B - Modeli / Models (izbacivanje vazduha / air blowing)

Šifra Code	Model / Model	Pak. Pack.	Bar kod EAN code
22439	MF200Z-10		8 605009 1113816

napon 230V voltage	snaga 10W power	brzina 1300 ob/min. rpm speed	protok vazduha 410 m³/h air flow	nivo buke 53 dB(A) noise level	masa 2,35 kg mass
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Šifra Code	Model / Model	Pak. Pack.	Bar kod EAN code
22440	MF250Z-16		8 605009 1113823

napon 230V voltage	snaga 16W power	brzina 1300 ob/min. rpm speed	protok vazduha 800 m³/h air flow	nivo buke 56 dB(A) noise level	masa 2,83 kg mass
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Šifra Code	Model / Model	Pak. Pack.	Bar kod EAN code
22441	MF300Z-25		8 605009 1113830

napon 230V voltage	snaga 25W power	brzina 1300 ob/min. rpm speed	protok vazduha 1220 m³/h air flow	nivo buke 60 dB(A) noise level	masa 3,54 kg mass
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Šifra Code	Model / Model	Pak. Pack.	Bar kod EAN code
22442	MF300Z-34		8 605009 1113847

napon 230V voltage	snaga 34W power	brzina 1300 ob/min. rpm speed	protok vazduha 1400 m³/h air flow	nivo buke 60 dB(A) noise level	masa 3,68 kg mass
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NAMENA VENTILATORA

Višenamenski metalni cevni ventilatori su dizajnirani za ventilaciju stambenog, poslovnog i radnog prostora. Upotrebljavaju se u prostorijama i na mestima gde je potrebno da se spreči širenje vlage i neprijatnih mirisa. Nalaze primenu u potisnim i usisnim sistemima, gde se, po zahtevu projekta, zahteva efikasno provetravanje. Nisu namenjeni za upotrebu u radnim okruženjima i stambenim prostorijama gde temperatura vazduha prelazi 50°C. Uređaj je usklađen sa svim standardima u vezi sa elektromagnetnim poljima (EMF). Tehničko rešenje proizvoda omogućava dug vek trajanja i pouzdan rad. Prilikom upotrebe potrebno je znati da ventilator nema ugrađen zaštitni filter koji sprečava pristup masnoće na elektro motor. Elisa je zaštićena metalnom mrežicom.

PURPOSE OF THE VENTILATOR

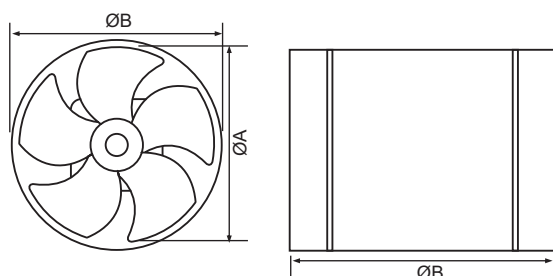
Multi-purpose metal pipe ventilators are designed to ventilate housing, working or office spaces. They are used in premises and in places where spreading of humidity and odours needs to be prevented. They are used in blowing and sucking systems where efficient airing is required by projects. They are not intended for use in work environments and housing facilities where air temperature exceeds 50°C. The appliance complies with all electromagnetic field (EMF) standards. The technical design of the product facilitates long life and reliable work. It should be known before use that the ventilator does not have a built-in filter that prevents grease getting in contact with electric motor. The propeller is protected with a metal mesh.

TEHNIČKE KARAKTERISTIKE:

Ventilator se priključuje na električnu mrežu (električnu struju) radnog napona 230V i frekvencije od 50Hz. Prema vrsti zaštite od strujnog udara, ventilator pripada uređajima klase II (230V / 50Hz). Ventilator je namenjen za eksploataciju na temperaturi vazduha u prostoriji u opsegu od -30°C do +50°C. Nivo buke na rastojanju od 3m kreće se u rasponu od 55 do 62dB(A) (u zavisnosti od modela, odnosno prečnika ventilatora). Step en zaštite elektro motora je IP42.

TECHNICAL CHARACTERISTICS:

Ventilator is connected to electric power network (electric current) with the operating voltage of 230V and frequency of 50Hz. Per type of protection of electric shock, the ventilator belongs in class II (230V / 50Hz). The ventilator is intended for exploitation on the temperature of ambience air in the range from -30°C to +50°C. Noise level on the distance of 3m is within the range of 55 to 62dB(A) (depending on the model that is the diameter of the ventilator). The degree of protection of electric motor is IP42.



Dimenzije (mm) /
Dimensions (mm)

ØA	ØB	C
200	220	250
250	270	250
300	320	250
300	320	250

VIŠENAMENSKI METALNI VENTILATOR CEVNI

MULTIFUNCTIONAL METAL PIPE VENTILATOR



Šifra Code	Model / Model	Pak. Pack.	Bar kod EAN code
20781	MF200C-10		

napon 230V voltage	snaga 10W power	brzina 1300 ob/min. rpm speed	protok vazduha 410 m³/h air flow	nivo buke 55 dB(A) noise level	masa 2,40 kg mass
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Šifra Code	Model / Model	Pak. Pack.	Bar kod EAN code
20782	MF250C-16		

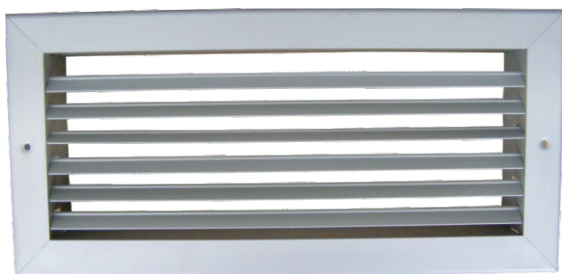
napon 230V voltage	snaga 16W power	brzina 1300 ob/min. rpm speed	protok vazduha 800 m³/h air flow	nivo buke 57 dB(A) noise level	masa 2,98 kg mass
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Šifra Code	Model / Model	Pak. Pack.	Bar kod EAN code
20783	MF300C-25		

napon 230V voltage	snaga 25W power	brzina 1300 ob/min. rpm speed	protok vazduha 1220 m³/h air flow	nivo buke 60 dB(A) noise level	masa 3,54 kg mass
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Šifra Code	Model / Model	Pak. Pack.	Bar kod EAN code
21594	MF300C-34		

napon 230V voltage	snaga 34W power	brzina 1300 ob/min. rpm speed	protok vazduha 1400 m³/h air flow	nivo buke 62 dB(A) noise level	masa 3,68 kg mass
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VENTILACIONA REŠETKA - 1 red podesivih lamela / *VENTILATION GRILLE - 1 row of adjustable horizontal blades*

Rešetka sa jednim redom podesivih horizontalnih lamela bez regulatora protoka vazduha.

Ova rešetka se koristi za odvođenje ili dovođenje vazduha u raznim ventilacionim sistemima. Izrađena je od eloksiranog aluminijuma, a na zahtev kupca može biti izrađena i u drugoj boji. Dostupna je u svim dimenzijama dole prikazanim, a postoji mogućnost izrade i u svim drugim dimenzijama prema zahtevu kupca.

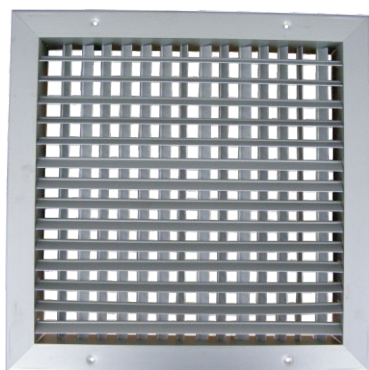
Grille with one row of adjustable horizontal blades, without damper. This grillis is used for ventilation in diferent ventilation systems. It is made of anodized aluminium and can be made in other colours according customers requests.

Available in all dimensions shown below and can be made in other dimensions according customers requests.

Dimenzije predstavljaju mere štucne / *Hole dimensions*

Širina / *Width* (mm) - **B:** 100, 150, 200, 225, 250, 300, 350, 400, 425, 450, 500

Visina / *Height* (mm) - **H:** 100, 150, 200, 225, 250, 300, 350, 400, 425, 450, 500



VENTILACIONA REŠETKA - 2 reda podesivih lamela / *VENTILATION GRILLE - 2 rows of adjustable horizontal blades*

Rešetka sa dva reda podesivih horizontalnih / vertikalnih lamela bez regulatora protoka vazduha.

Ova rešetka se koristi za odvođenje ili dovođenje vazduha u raznim ventilacionim sistemima. Izrađena je od eloksiranog aluminijuma, a na zahtev kupca može biti izrađena i u drugoj boji. Dostupna je u svim dimenzijama dole prikazanim, a postoji mogućnost izrade i u svim drugim dimenzijama prema zahtevu kupca.

Grille with two rows of adjustable horizontal / vertical blades, without damper. This grillis is used for ventilation in diferent ventilation systems. It is made of anodized aluminium and can be made in other colours according customers requests.

Available in all dimensions shown below and can be made in other dimensions according customers requests.

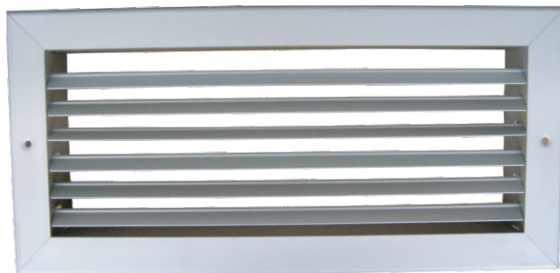
Dimenzije predstavljaju mere štucne / *Hole dimensions*

Širina / *Width* (mm) - **B:** 100, 150, 200, 225, 250, 300, 350, 400, 425, 450, 500

Visina / *Height* (mm) - **H:** 100, 150, 200, 225, 250, 300, 350, 400, 425, 450, 500

VENTILACIONE REŠETKE ALUMINIJUMSKE

ALUMINIUM VENTILATION GRILLES



VENTILACIONA REŠETKA - 1 red podesivih lamela i regulator protoka vazduha

VENTILATION GRILLE - 1 raw of adjustable horizontal blades with parallel blade damper

Rešetka sa jednim redom podesivih horizontalnih lamela sa regulatorom protoka vazduha.

Ova rešetka se koristi za odvođenje ili dovođenje vazduha u raznim ventilacionim sistemima. Izrađena je od eloksiranog aluminijuma, a na zahtev kupca može biti izrađena i u drugoj boji. Dostupna je u svim dimenzijama dole prikazanim, a postoji mogućnost izrade i u svim drugim dimenzijama prema zahtevu kupca.

Ova rešetka na sebi ima ugrađen regulator protoka vazduha (DAMPER).

On služi da bi se promenili protok i količina vazduha. Regulacija se vrši ručnim podešavanjem krilaca.

Grille with one raw of adjustable horizontal blades, with parallel blade damper. This grillis is used for ventilation in different ventilation systems. It is made of anodized aluminium and can be made in other colours according customers requests.

Available in all dimensions shown below and can be made in other dimensions according customers requests.

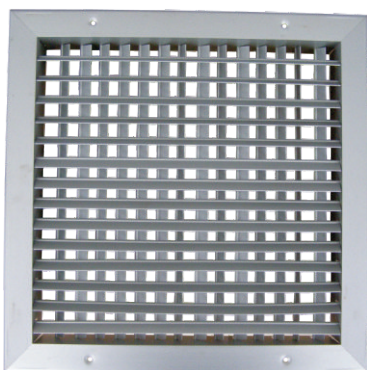
This grill has build in air flow regulator (DAMPER).

It is used for changing flow and amount of air. Grills are manually adjustable.

Dimenzije predstavljaju mere štucne / *Hole dimensions*

Širina / *Width* (mm) - **B:** 100, 150, 200, 225, 250, 300, 350, 400, 425, 450, 500

Visina / *Height* (mm) - **H:** 100, 150, 200, 225, 250, 300, 350, 400, 425, 450, 500



VENTILACIONA REŠETKA - 2 reda podesivih lamela i regulator protoka vazduha

VENTILATION GRILLE - 2 raws of adjustable horizontal blades with parallel blade damper

Rešetka sa dva reda podesivih horizontalnih / vertikalnih lamela sa regulatorom protoka vazduha.

Ova rešetka se koristi za odvođenje ili dovođenje vazduha u raznim ventilacionim sistemima. Izrađena je od eloksiranog aluminijuma, a na zahtev kupca može biti izrađena i u drugoj boji. Dostupna je u svim dimenzijama dole prikazanim, a postoji mogućnost izrade i u svim drugim dimenzijama prema zahtevu kupca.

Ova rešetka na sebi ima ugrađen regulator protoka vazduha (DAMPER).

On služi da bi se promenili protok i količina vazduha. Regulacija se vrši ručnim podešavanjem krilaca.

Grille with two raws of adjustable horizontal / vertical blades, with parallel blade dumper. This grillis is used for ventilation in diferent ventilation systems. It is made of anodized aluminium and can be made in other colours according customers requests.

Available in all dimensions shown below and can be made in other dimensions according customers requests.

This grill has build in air flow regulator (DAMPER).

It is used for changing flow and amount of air. Grills are manually adjustable.

Dimenzije predstavljaju mere štucne / *Hole dimensions*

Širina / *Width* (mm) - **B:** 100, 150, 200, 225, 250, 300, 350, 400, 425, 450, 500

Visina / *Height* (mm) - **H:** 100, 150, 200, 225, 250, 300, 350, 400, 425, 450, 500

VENTILACIONA SAMOPADAJUĆA REŠETKA / **VENTILATION GRAVITY GRILLE**



Samopadajuća rešetka koja se postavlja na zid, sa jednim redom pokretnih lamela za izbacivanje vazduha pod pritiskom. Lamelle su paralelne prvoj pomenutoj dimenziji.

Ova rešetka se koristi za odvođenje ili dovođenje vazduha u raznim ventilacionim sistemima. Izrađena je od eloksanog aluminijuma, a na zahtev kupca može biti izrađena i u drugoj boji. Dostupna je u svim dimenzijama dole prikazanim, a postoji mogućnost izrade i u svim drugim dimenzijama prema zahtevu kupca.

Gravity grille for wall instalation with one row of free moving blades for air exhaust after pressure. The blades are parallel to the first mentioned dimension. This grillis is used for ventilation in diferent ventilation systems. It is made of anodized aluminium and can be made in other colours according customers requests. Available in all dimensions shown below and can be made in other dimensions according customers requests.

Dimenzije predstavljaju mere štucne / **Hole dimensions**

Širina / **Width** (mm) - **B:** 200, 250, 300, 350, 400, 450, 500

Visina / **Height** (mm) - **H:** 125, 200, 250, 300, 350, 400, 450, 500



PROTIVKIŠNA REŠETKA / **LOUVRE**

Protivkišna rešetka sa širokim fiksnim lamelama i zaštitnom mrežom protiv insekata.

Dimenzije otvora (kockica) na mreži su 6x6mm.

Izrađena je od eloksanog aluminijuma, a na zahtev kupca može biti izrađena i u drugoj boji. Dostupna je u svim dimenzijama dole prikazanim, a postoji mogućnost izrade i u svim drugim dimenzijama prema zahtevu kupca.

Louvre with wide curved fixed blades and wire mash with 6x6mm holes. Which is god against diferent kinds of insects.

It is made of anodized aluminium and can be made in other colours according customers requests. Available in all dimensions shown below and can be made in other dimensions according customers requests.

Dimenzije predstavljaju mere štucne / **Hole dimensions**

Širina / **Width** (mm) - **B:** 200, 250, 300, 350, 400, 450, 500

Visina / **Height** (mm) - **H:** 125, 200, 250, 300, 350, 400, 450, 500



PRESTRUJNA REŠETKA ZA VRATA SA "Λ" LAMELAMA ZA CIRKULISANJE VAZDUHA IZMEĐU PROSTORIJA, SA KONTRA RAMOM

DOOR GRILLE EQUIPED WITH "Λ" SHAPED BLADES FOR AIR TRANSFER BETWEEN ROOMS, WITHOUT VISUAL CONTACT, WITH FRAME IN BOTH SIDES



Rešetka "PR" omogućava strujanje vazduha kroz vrata u pregradne zidove u sistemu ventilacije i klimatizacije. Rešetka je pogodna za ugradnju u vrata i zidove, a u posebnim slučajevima (pomoću štucne) i u zidove većih debljina. Rešetka je izrađena od eloksanog aluminijuma u prirodnoj boji, a na poseban zahtev može se izraditi u drugim bojama. Dostupna je u svim dimenzijama dole prikazanim, a postoji mogućnost izrade i u svim drugim dimenzijama prema zahtevu kupca.

Door Grille „PR“ enables air-flow through door in wall chambers in ventilation and air conditioning system. Door Grille is suitable for installing in doors and walls, and in special cases (using by frame) into the more thickness walls. It is made of anodized aluminium in natural colour and can be made in other colours according customers requests.

Available in all dimensions shown below and can be made in other dimensions according customers requests.

Dimenzije predstavljaju mere štucne / **Hole dimensions**

Širina / **Width** (mm) - **B:** 100, 150, 200, 225, 250, 300, 350, 400, 425, 450, 500

Visina / **Height** (mm) - **H:** 100, 150, 200, 225, 250, 300, 350, 400, 425, 450, 500

VENTILATORI - PRATEĆA OPREMA

VENTILATOR ACCESSORIES



Šifra Code	Artikal / Article	Dimenzije Dimensions	Pak. Pack.	Bar kod EAN code
17741	KLAPNA VENTILATORA / <i>VENTILATOR FLAP</i>	Ø100		 8 605009 110155 4

Šifra Code	Artikal / Article	Dimenzije Dimensions	Pak. Pack.	Bar kod EAN code
17742	KLAPNA VENTILATORA / <i>VENTILATOR FLAP</i>	Ø120		 8 605009 110156 1



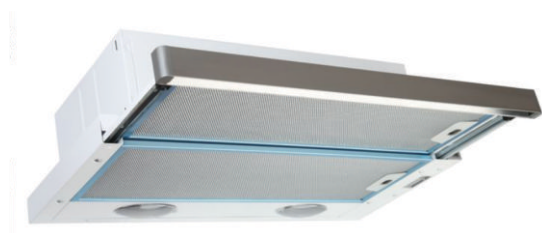
Šifra Code	Artikal / Article	Dimenzije Dimensions	Pak. Pack.	Bar kod EAN code
17854	PRIRUBNICA VENTILATORA / <i>VENTILATOR FLANGE</i>	Ø100		 8 605009 111102 7

Šifra Code	Artikal / Article	Dimenzije Dimensions	Pak. Pack.	Bar kod EAN code
20836	PRIRUBNICA VENTILATORA / <i>VENTILATOR FLANGE</i>	Ø120		 8 605009 111103 4



Šifra Code	Artikal / Article	Dimenzije Dimensions	Pak. Pack.	Bar kod EAN code
31539	REDUKCIONI KONEKTOR VENTILATORA <i>REDUCING CONNECTOR OF THE FAN</i>	Ø100 / Ø120		 8 605009 111058

Šifra Code	Artikal / Article	Dimenzije Dimensions	Pak. Pack.	Bar kod EAN code
31540	REDUKCIONI KONEKTOR VENTILATORA <i>REDUCING CONNECTOR OF THE FAN</i>	Ø120 / Ø150		 8 605009 111065



FILTER ASPIRATORA UNIVERZALNI / *UNIVERSAL VENTILATION FILTER*

Šifra Code	Artikal / Article	Dimenzije dimensions	Pak. Pack.	Bar kod EAN code
9581	FILTER ASPIRATORA UNIVERZALNI - POLIESTER / <i>UNIVERSAL VENTILATION FILTER - POLIESTER</i>	560x420mm		 8 605009 110192