



ELMARK AF SERIES EASY MOUNTING

3+0 standard +extended **3** YEAR TOTAL WARRANTY

Axial fans, for exhaust ventilation

AREAS OF APPLICATION

Kitchens, Showers, Bathrooms, Utility spaces

OPTIONS:

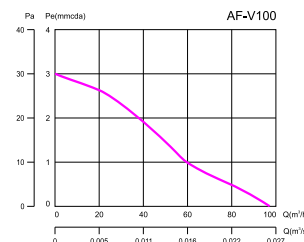
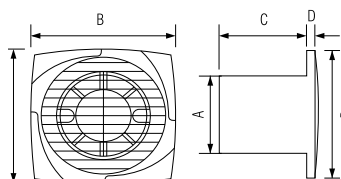
- V-Valve: Back flow preventing. Fan is equipped with a valve
- VT-Timer + Valve: Adjustable operating time from 3 to 15 minutes. Fan is equipped with a valve.
- VH- Higo-Timer + Valve: Humidistat detects humidity starting from 40% to 90%, includes adjustable timer from 3 minutes to 15 minutes. Fan is equipped with a valve.
- Compatible with 100 and 120 mm PVC or flexible air ducts

MOTOR:

- Equipped with thermal cut out protection
- Low power consumption
- High materials quality and high efficiency
- Ambient temperature max 130°C
- IP-X4
- Insulation class B

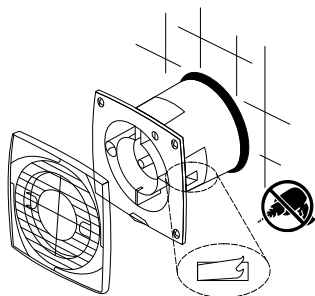
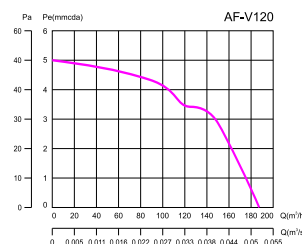
DESIGN:

- Easy mounting system
- Very slim front panel
- Plastic housing and impeller
- Modern design and aesthetic look



Overall dimensions (mm)

Model	∅A	B	C	D
AF-V100	98	140	98	10
AF-V120	118	170	100	13



Model	Diameter (mm)	Voltage (V)	Power (W)	r.p.m.	Maximum air capacity (m³/h)	Sound pressure level db(A)	Packing/ Catalogue Box (pcs) number
AF-V100 with valve	100	220-240	15	2500	98	41	12 500120
AF-VT100 with valve+timer	100	220-240	15	2500	98	41	12 500122
AF-VH100 with valve+hygro-timer	100	220-240	15	2500	98	41	12 500124
AF-V120 with valve	120	220-240	20	2450	190	43	12 500121
AF-VT120 with valve+timer	120	220-240	20	2450	190	43	12 500123
AF-VH120 with valve+hygro-timer	120	220-240	20	2450	190	43	12 500125



3+0
standard
+extended **3** YEAR TOTAL
WARRANTY

ELMARK ALS SILENT SERIES

Axial fans, for exhaust ventilation

AREAS OF APPLICATION

Kitchens, Showers, Bathrooms, Utility spaces

OPTIONS:

- V-Valve: Back flow preventing. Fan is equipped with a valve
- Compatible with 100 and 120 mm PVC or flexible air ducts

MOTOR:

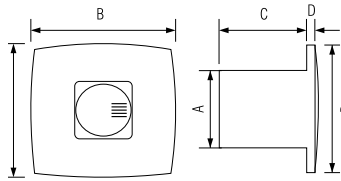
- Equipped with thermal cut out protection
- Low power consumption
- High materials quality and high efficiency
- IP-X4
- Insulation class B

DESIGN:

- Easy mounting system
- Very slim front panel
- Plastic housing and impeller
- Modern design and aesthetic look

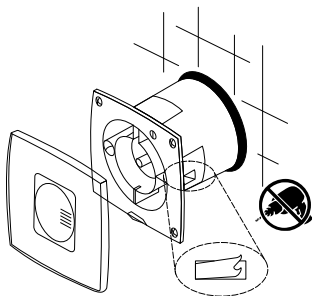
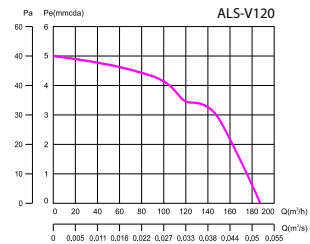
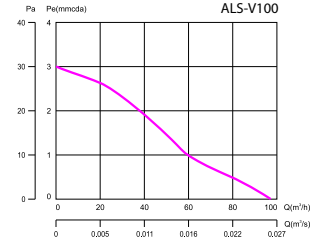


SILENT  **SERIES**



Overall dimensions (mm)

Model	ØA	B	C	D
ALS-V100	98	140	98	10
ALS-V120	118	170	100	13



Model	Diameter (mm)	Voltage (V)	Power (W)	r.p.m.	Maximum air capacity (m³/h)	Sound pressure level db(A)	Packing/ Box (pcs)	Catalogue number
ALS-V100 with valve WHITE	100	220-240	15	2500	98	37	12	500140
ALS-V100 with valve SILVER	100	220-240	15	2500	98	37	12	500141
ALS-V120 with valve WHITE	120	220-240	20	2450	190	39	12	500142
ALS-V120 with valve SILVER	120	220-240	20	2450	190	39	12	500143



In case of insufficient quantity in stock of any item listed on this page, the delivery time after order confirmation will be 45 days.



ELMARK AS SERIES

3+0
standard
+extended **3** YEAR TOTAL
WARRANTY

Axial fans, for exhaust ventilation

AREAS OF APPLICATION:

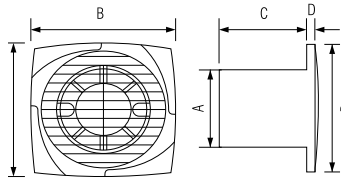
Kitchens, Showers, Bathrooms, Utility spaces

OPTIONS:

- V-Valve: Back flow preventing. Fan is equipped with a valve
- Compatible with 100 mm PVC or flexible air ducts

DESIGN:

- Very slim front panel
- Plastic housing and impeller
- Modern design and aesthetic look

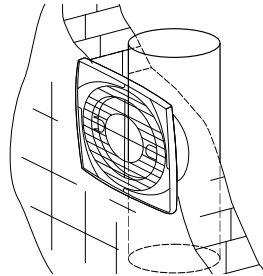
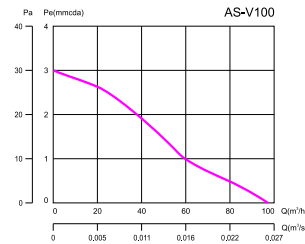


MOTOR:

- Equipped with thermal cut out protection
- Low power consumption
- High materials quality and high efficiency
- IP-X4
- Insulation class B

Overall dimensions (mm)

Model	ØA	B	C	D
AS-V100	98	140	75	10



Model	Diameter (mm)	Voltage (V)	Power (W)	r.p.m.	Maximum air capacity (m³/h)	Sound pressure level db(A)	Packing	Catalogue number
AS-V100 with valve	100	220-240	15	2500	98	41	12	500119



ELMARK APB10

3+0
standard
+extended **3** YEAR TOTAL
WARRANTY

AREAS OF APPLICATION

Kitchens, Showers, Bathrooms, Utility spaces

OPTIONS:

- Back flow preventing- fan is equipped with a valve
- Equipped with PVC ring for stable fixing of the fan towards the mounted surface - hollow walls, suspended ceilings, furniture flat surfaces, glassings and etc.
- Fan comes with a power cable supply
- Compatible with 110 mm PVC or flexible air ducts

MOTOR:

- Low power consumption
- High materials quality and high efficiency
- IP-X4
- Insulation class B

DESIGN:

- Plastic housing and impeller
- Modern design and aesthetic look

Model	Diameter (mm)	Voltage (V)	Power (W)	r.p.m.	Maximum air capacity (m³/h)	Sound pressure level db(A)	Packing/ Box (pcs)	Catalogue number
APB10- 110V with valve	110	220-240	15	2500	100	41	30	500020





ELMARK AN SERIES

3+0
standard
+extended **3** YEAR TOTAL
WARRANTY

Axial fans, for exhaust ventilation.

AREAS OF APPLICATION

Kitchens, Showers, Bathrooms, Utility spaces

OPTIONS:

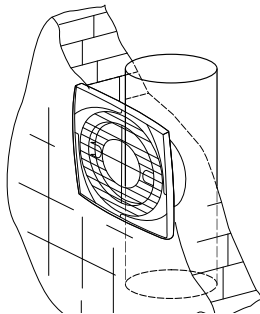
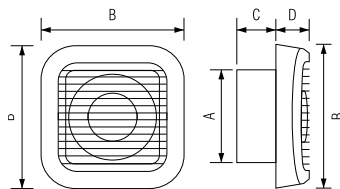
- Back flow preventing- fan is equipped with a valve
- Compatible with 100 and 120 mm PVC or flexible air ducts

MOTOR:

- Equipped with thermal cut out protection
- Low power consumption
- High materials quality and high efficiency
- IP-X4
- Insulation class B

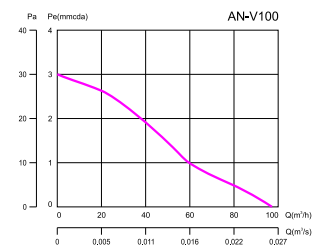
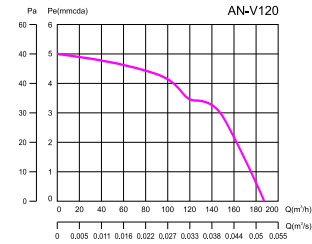
DESIGN:

- Short back tube
- Plastic housing and impeller
- Modern design and aesthetic look



Overall dimensions (mm)

Model	ØA	B	C	D
AN-V100	98	153	45	37
AN-V120	118	180	50	37



Model	Diameter (mm)	Voltage (V)	Power (W)	r.p.m.	Maximum air capacity (m³/h)	Sound pressure level db(A)	Packing/ Box (pcs)	Catalogue number
AN-V100 with valve	100	220-240	15	2500	98	41	9	500115
AN-V120 with valve	120	220-240	20	2450	190	43	12	500116





ELMARK AC SERIES

3+0
standard
+extended **3** YEAR TOTAL
WARRANTY

Axial inline fans, for exhaust and supply ventilation.

AREAS OF APPLICATION:

Kitchens, Showers, Bathrooms, Utility spaces, Supply ventilation

OPTIONS:

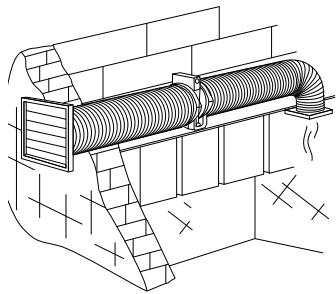
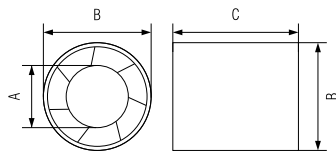
- Compatible with 100 and 120 mm PVC or flexible air ducts
- Possibility to mounting in in the ventilation systems

MOTOR:

- Equipped with thermal cut out protection
- Low power consumption
- High materials quality and high efficiency
- Do not use in rooms where the temperature is above 40°C
- IP-X4
- Insulation class B

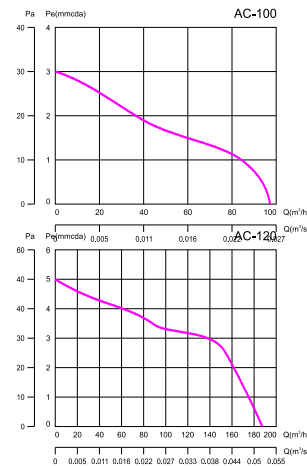
DESIGN:

- Plastic housing and impeller
- Modern design and aesthetic look
- Designed for ventilation where you want to stop spreading humidity and unpleasure smells.



Overall dimensions (mm)

Model	ØA	ØB	C
AC-100	60	97	92
AC-120	65	118	96



Model	Diameter (mm)	Voltage (V)	Power (W)	r.p.m.	Maximum air capacity (m³/h)	Sound pressure level db(A)	Packing/ Box (pcs)	Catalogue number
AC-100	100	220-240	15	2500	98	41	12	500117
AC-120	120	220-240	20	2450	190	43	12	500118



INDUSTRIAL FANS

3+0
standard
+extended **3** YEAR TOTAL WARRANTY

For a continuous or periodical ventilation of medium large agricultural, industrial buildings, park lots, warehouses and other places where it is needed great volumes of air to be moved as well as other non-explosive gases, not containing glue substances

ELMARK PAS SERIES

3+0
standard
+extended **3** YEAR TOTAL WARRANTY



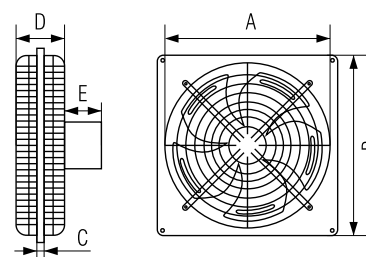
Industrial fans, for exhaust ventilation

MOUNTING:

on a window, wall, roof, suspending ceiling, inside walls.

Overall dimensions (mm)

Model	ØA	B	C	D	E
PAS- 200	220	257	3	70	53
PAS- 250	270	313	8	70	60
PAS- 300	320	350	10	86	80



Model	Diameter (mm)	Voltage (V)	Power (W)	r.p.m.	Maximum air capacity (m³/h)	Sound pressure level db(A)	Packing/ Box (pcs)	Catalogue number
PAS- 200	200	220-240	36	1300	410	51	1	500126
PAS- 250	250	220-240	60	1300	800	53	1	500127
PAS- 300	300	220-240	110	1300	1400	58	1	500128



ELMARK IAS SERIES

3+0
standard
+extended **3** YEAR TOTAL WARRANTY



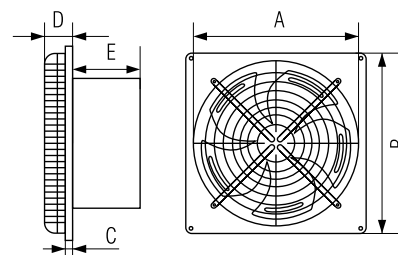
Industrial wall fans, for exhaust ventilation

MOUNTING:

on the wall.

Overall dimensions (mm)

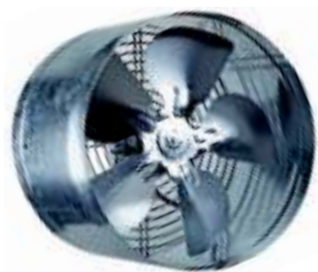
Model	ØA	B	C	D	E
IAS- 200	220	264	11	18	127
IAS- 250	270	314	11	18	147
IAS- 300	320	364	11	18	155



Model	Diameter (mm)	Voltage (V)	Power (W)	r.p.m.	Maximum air capacity (m³/h)	Sound pressure level db(A)	Packing/ Box (pcs)	Catalogue number
IAS- 200	200	220-240	36	1300	410	53	1	500129
IAS- 250	250	220-240	60	1300	800	56	1	500130
IAS- 300	300	220-240	110	1300	1400	60	1	500131



In case of insufficient quantity in stock of any item listed on this page, the delivery time after order confirmation will be 45 days.



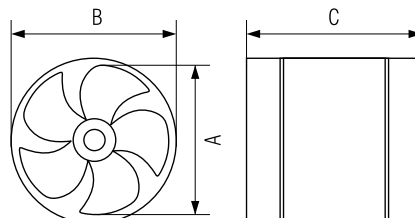
ELMARK TAS SERIES

3+0 standard +extended **3** YEAR TOTAL WARRANTY

Industrial inline fans, for exhaust ventilation

MOUNTING:

on a walls, ceilings, suspending ceilings.
Possibility to mounting in the ventilation systems



Overall dimensions (mm)

Model	ØA	B	C	D	E
TAS- 200	220	264	11	18	127
TAS- 250	270	314	11	18	147
TAS- 300	320	364	11	18	155

Model	Diameter (mm)	Voltage (V)	Power (W)	r.p.m.	Maximum air capacity (m ³ /h)	Sound pressure level db(A)	Packing/ Catalogue Box (pcs) number
TAS- 200	200	220-240	36	1300	410	55	1 500132
TAS- 250	250	220-240	60	1300	800	57	1 500133
TAS- 300	300	220-240	110	1300	1400	62	1 500134



ALUMINIUM EXHAUST GRILLS

Material	Colour	Dimensions (mm)	Packing/Box (pcs)	Catalogue number
Aluminium	grey	200/200	8	500136
Aluminium	grey	250/250	4	500137
Aluminium	grey	300/300	4	500138
Aluminium	grey	350/350	5	500139





AIR CONDUIT ALUMINUM

Material: Aluminium 99,5%. For ventilaton and clima systems

Diameter (mm)	Full length (m)	Thickness (mm)	Packing/Box (pcs)	Catalogue number
100	1,5m	0,1	66	500201
100	3m	0,1	42	500101
120	1,5m	0,1	45	500203
120	3m	0,1	30	500103



AIR CONDUIT TEXOFLEX

The tube is completed from multilayer aluminum, laminated with polyester, and forced with reinforcement additionally. The material is light and flexible, which helps for its easy use in round or oval connections in the aspiration and ventilation systems. Toxic gases are not being insulated in case of a fire. The product is certified in B1 category - fireproof material.

Diameter (mm)	Full length (m)	Thickness (mm)	Packing/Box (pcs)	Catalogue number
100	1,5m	0,1	12	500204
120	1,5m	0,1	12	500205
100	3m	0,1	12	500104
120	3m	0,1	12	500105



AIR CONDUIT PLASTIC

Connection diameter (mm)	Length (m)	Material	Packing/Box (pcs)	Catalogue number
100	1	Plastic	1	M522023



AIR CONDUIT PLASTIC

Width (mm)	Height (mm)	Length (m)	Material	Packing/Box (pcs)	Catalogue number
110	55	1	Plastic	1	M522039



In case of insufficient quantity in stock of any item listed on this page, the delivery time after order confirmation will be 45 days.



FLAT DUCT BRACKET

Width (mm)	Height (mm)	Material	Packing/Box (pcs)	Catalogue number
110	55	Plastic	1	M522032



FLAT DUCT CONNECTOR

Width (mm)	Height (mm)	Material	Packing/Box (pcs)	Catalogue number
110	55	Plastic	1	M522029



FLAT DUCT CONNECTOR WITH DAMPER

Width (mm)	Height (mm)	Material	Packing/Box (pcs)	Catalogue number
110	55	Plastic	1	M522030



PVC WALL CONNECTOR

Section of PVC duct	Material	Packing/Box (pcs)	Catalogue number
110x55	Plastic	1	M522033



HORIZONTAL 90° BEND FOR FLAT DUCTS

Width (mm)	Height (mm)	Material	Packing/Box (pcs)	Catalogue number
110	55	Plastic	1	M522015



VERTICAL 90° BEND FOR FLAT DUCTS



Width (mm)	Height (mm)	Material	Packing/Box (pcs)	Catalogue number
110	55	Plastic	1	M522016



T-JOINT FOR FLAT DUCTS



Width (mm)	Height (mm)	Material	Packing/Box (pcs)	Catalogue number
110	55	Plastic	1	M522020



T-JOINT FOR FLAT & ROUND DUCTS



Width (mm)	Height (mm)	Connection diameter of round duct (mm)	Material	Packing/Box (pcs)	Catalogue number
110	55	100	Plastic	1	M522017



END GRILLE FOR FLAT DUCTS



Width (mm)	Height (mm)	Material	Packing/Box (pcs)	Catalogue number
110	60	Plastic	1	M522019



90° CONNECTING BEND FOR FLAT & ROUND DUCTS



Width (mm)	Height (mm)	Connection diameter (mm)	Material	Packing/Box (pcs)	Catalogue number
110	55	100	Plastic	1	M522018



In case of insufficient quantity in stock of any item listed on this page, the delivery time after order confirmation will be 30 days.



ROUND TO FLAT CONNECTOR

Width (mm)	Height (mm)	Connection diameter (mm)	Material	Packing/Box (pcs)	Catalogue number
110	55	100	Plastic	1	M522014



CONNECTOR WITH BACKDRAFT DAMPER AND WALL PLATE FOR ROUND DUCTS

Length (mm)	Width (mm)	Height (mm)	Connection diameter (mm)	Material	Packing/Box (pcs)	Catalogue number
150	62	134	100	Plastic	1	M522115



90° CONNECTING BEND FOR ROUND DUCTS

Connection diameter (mm)	Material	Packing/Box (pcs)	Catalogue number
100	Plastic	1	M522013



T-JOINT FOR ROUND DUCTS

Connection diameter (mm)	Material	Packing/Box (pcs)	Catalogue number
100	Plastic	1	M522012



CONNECTOR WITH BACKDRAFT DAMPER FOR ROUND DUCTS

Connection diameter (mm)	Material	Packing/Box (pcs)	Catalogue number
100	Plastic	1	M522010





UNIVERSAL REDUCTOR PVC Ø100- Ø150

Packing/Box (pcs)	Catalogue number
12	500109



FRONT MASK WITH SHUTTER ADJUSTABLE

Diameter (mm)	Packing/Box (pcs)	Catalogue number
100 / 120	20	500108



VENTILATION GRILL PVC

For fan with Diameter (mm)	Packing/Box (pcs)	Catalogue number
100	30	500111
125	30	500112



RING

For fan with Diameter (mm)	Packing/Box (pcs)	Catalogue number
100	100	500106
120	100	500107



VENTILATION ANEMOSTAT PVC

For fan with Diameter (mm)	Packing/Box (pcs)	Catalogue number
100	10	500113
125	10	500114





AIR CONDUIT METAL CLAMPS

Connection diameter (mm)	Material	Packing/Box (pcs)	Catalogue number
90-110	Metal	1	M522036
110-130	Metal	1	M522089



METAL FAN GRILLS

Connection diameter (mm)	Width (mm)	Material	Packing/Box (pcs)	Catalogue number
125	125	Metal	1	M522049T
150	150	Metal	1	M522050T
200	200	Metal	1	M522139



FAN GRILLS WITH BACKDRAFT DAMPER

Length (mm)	Width (mm)	Material	Connection diameter (mm)	Packing/Box (pcs)	Catalogue number
154	154	ABS	100	1	M522034
186	186	Metal	125	1	M522078



REVISION OPENING PVC

Length (mm)	Height (mm)	Material	Packing/Box (pcs)	Catalogue number
150	150	Plastic	1	M522001T
150	200	Plastic	1	M522002T
200	200	Plastic	1	M522003T
200	250	Plastic	1	M522004T
200	300	Plastic	1	M522005T
200	400	Plastic	1	M522006T
250	300	Plastic	1	M522007T
300	300	Plastic	1	M522008T
300	400	Plastic	1	M522009T

