

BREATHE FRESH BREATHE BETTER

Designed for healthier, fresher and
more energy-efficient indoor
environments.





Amaryllis Makes Ventilation Smarter

A Complete Resource for Better Air

Designed to support architects, consultants, contractors, builders, and homeowners, this catalogue showcases Amaryllis' comprehensive range of ventilation and air movement solutions.

Within these pages, you'll discover how our products work together to create healthier, more comfortable, and energy-efficient indoor environments. From residential ventilation to commercial airflow solutions, every product is engineered to deliver superior performance, reliability, and ease of installation.

Through detailed product applications, technical insights, and visual references, this catalogue helps you identify the ideal ventilation solution for every space. Whether improving indoor air quality, controlling humidity, or enhancing airflow efficiency, Amaryllis is committed to making better air accessible for modern living.

As always, Amaryllis makes better air simple.

1

BATHROOMS

Effective moisture
& odor removal



2

KITCHENS

Removes heat,
smoke & cooking
odors

3

TOILETS

Maintains hygiene
& air freshness

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ABOUT US

Amaryllis is a premium ventilation and exhaust fan brand committed to transforming indoor spaces through innovative airflow solutions, modern engineering, and elegant design. Since our inception, we have focused on creating products that improve indoor air quality while seamlessly blending with contemporary architecture and modern lifestyles. Our ventilation systems are designed to remove moisture, odors, smoke, allergens, and pollutants, creating healthier, fresher, and more comfortable environments for homes, offices, commercial spaces, and industrial facilities.

Driven by innovation and inspired by modern living, Amaryllis continuously develops advanced ventilation solutions that combine powerful performance, energy efficiency, and aesthetic excellence. With a strong focus on quality, reliability, and customer satisfaction, we aim to redefine the way people experience indoor comfort through intelligent ventilation technology.

OUR VISION

Our vision is to become a globally recognized leader in ventilation and indoor air quality solutions, transforming the way people experience air in residential, commercial, and industrial spaces. We envision a future where every environment benefits from clean, fresh, and healthy airflow, contributing to greater comfort, well-being, and productivity.

Through continuous innovation, advanced engineering, and sustainable product development, we aim to set new benchmarks in ventilation technology. By combining performance, energy efficiency, reliability, and modern design, Amaryllis strives to create smarter and healthier spaces that enhance everyday living while supporting a greener and more sustainable future.

OUR MISSION

Our mission is to deliver premium ventilation and air movement solutions that improve indoor air quality and create healthier environments for people to live, work, and thrive. We are committed to designing and manufacturing innovative products that provide superior airflow performance, energy efficiency, low-noise operation, and long-lasting reliability.

At Amaryllis, we focus on understanding the evolving needs of modern spaces and developing solutions that combine advanced technology with elegant design. Through a customer centric approach, rigorous quality standards, and continuous research and development, we aim to provide products that exceed expectations and build lasting trust.

We are dedicated to promoting healthier indoor environments by reducing humidity, odors, pollutants, and stale air while ensuring optimal comfort and ventilation. By embracing innovation, sustainability, and excellence in everything we do, Amaryllis continues to advance its mission of delivering better air for better living.

CERTIFIED



IDEAL APPLICATIONS ACROSS INDUSTRIES





WHY VENTILATION IS IMPORTANT:

Ventilation plays a vital role in maintaining a healthy indoor environment by bringing in fresh air while removing stale, polluted air. Proper airflow improves comfort, supports well-being, and helps create cleaner living and working spaces.

In residential, commercial, and industrial settings, effective ventilation helps control airborne pollutants, excess humidity, odors, and heat buildup. Well-ventilated spaces contribute to healthier environments, improved air quality, and greater energy efficiency.

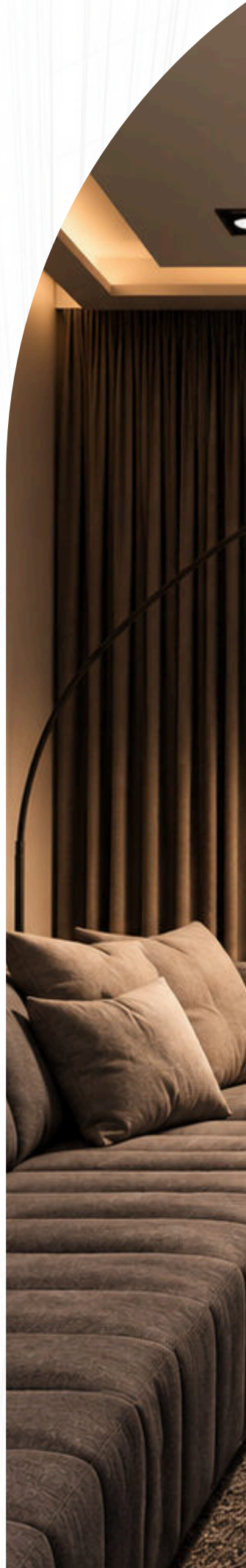
In today's urban environments, indoor air can often contain more contaminants than outdoor air. A reliable ventilation system helps reduce dust, moisture, bacteria, and unwanted airborne particles while promoting fresher, safer spaces for everyday life.

MULTIPURPOSE

SERIES - I

01

Bathroom exhaust fans are essential for maintaining fresh, healthy spaces by removing odors, humidity, and excess moisture generated during bathing or showering. Proper ventilation helps prevent mold growth, protects fixtures from corrosion, and reduces damage to painted walls, ceilings, and wooden surfaces.







STAR

Amaryllis STAR Series
delivers powerful airflow, low-noise performance,
and energy efficient ventilation.

AVAILABLE SIZE



AVAILABLE IN FOUR ELEGANT FINISHES



White
Timeless and Warm



Inox
Sleek and Refined



Grey
Contemporary and Understated



Black
Bold and Premium

FEATURES

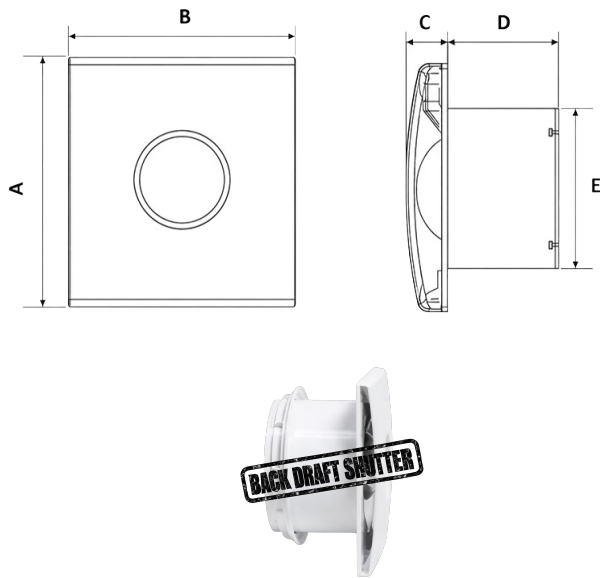
- Easy-Clean Removable Front Panel
- Suitable for Glass, Wall & False Ceiling Installation
- Quiet & Low Noise Performance
- Powerful Air Extraction Capacity
- Energy-Efficient Operation
- Durable Silicon Steel Lamination Motor
- Anti-Reflux Backdraft Shutter
- 100% Copper Winding Motor
- Built-In Thermal Overload Protection
- Premium High-Impact ABS Body

TECHNICAL SPECIFICATIONS

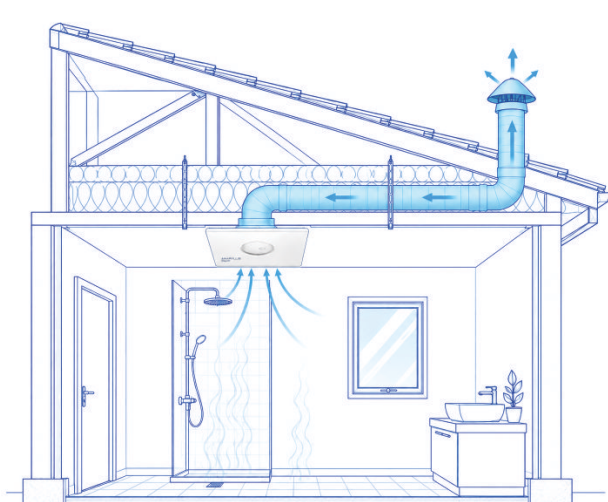
All Values in MM

Model	A	B	C	D	E	Volts/Hz	Watts	Air-Flow (m³/hr)	Pipe Size (mm)	Noise Level(db) @3M
STAR(B)/(W)/(I)/(G)-4	150	140	21	72	95	220-240/50	15	88	100	33
STAR(B)/(W)/(I)/(G)-6	200	190	25	93	145	220-240/50	25	310	150	37
STAR(B)/(W)/(I)/(G)-8	267	252	37	129	195	220-240/50	25	420	200	39

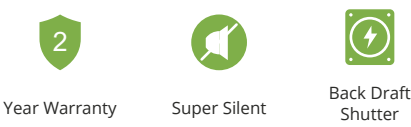
DIMENSIONS



INSTALLATION



IDEAL FOR





DENVER

Denver delivers powerful, quiet, and energy-efficient ventilation with reliable performance.

AVAILABLE SIZE

4"



6"



AVAILABLE IN TWO ELEGANT FINISHES



Black

Bold and Premium



White

Timeless and Warm

FEATURES

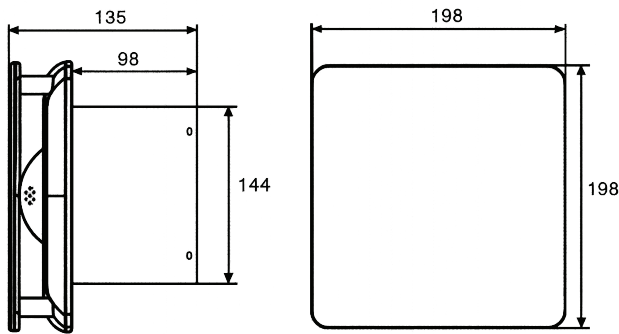
- Easy-clean removable front panel
- Suitable for glass, wall & false ceiling installation
- Quiet & low-noise performance
- Powerful air extraction
- Energy-efficient operation
- Premium high-impact ABS body
- Durable silicon steel lamination motor
- Anti-reflux backdraft shutter
- 100% copper winding motor
- Built-in thermal overload protection

TECHNICAL SPECIFICATIONS

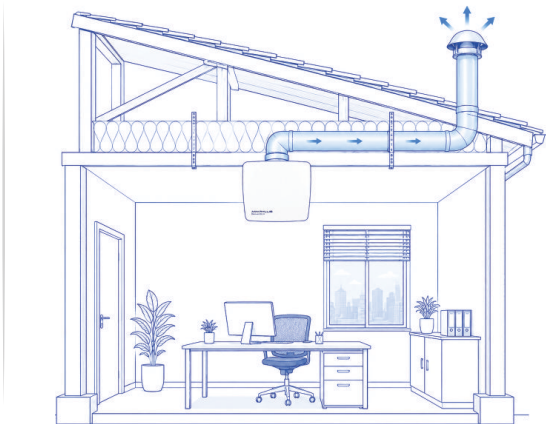
All Values in MM

Model	A	B	C	D	E	Volts/Hz	Watts	Air-Flow (m³/hr)	Pipe Size (mm)	Noise Level(db) @3M
DENVER(B)/(W)-4	150	140	21	72	95	220-240/50	15	88	100	33
DENVER(B)/(W)-6	200	190	25	93	145	220-240/50	25	310	150	37

DIMENSIONS



INSTALLATION



Denver Exhaust Fan delivers powerful and efficient ventilation for bathrooms, kitchens, offices, shops, and utility areas. With strong suction, low-noise operation, energy efficiency, and durable construction, it helps keep indoor spaces fresh and comfortable.

IDEAL FOR



Bathrooms



Kitchens



offices



Shops



Utility Areas



Year Warranty



Super Silent



Back Draft
Shutter



BETA

Beta Multipurpose Exhaust Fan removes humidity, odours, and stale air with powerful suction and low noise operation.

AVAILABLE SIZE

4"



5"



6"



FEATURES

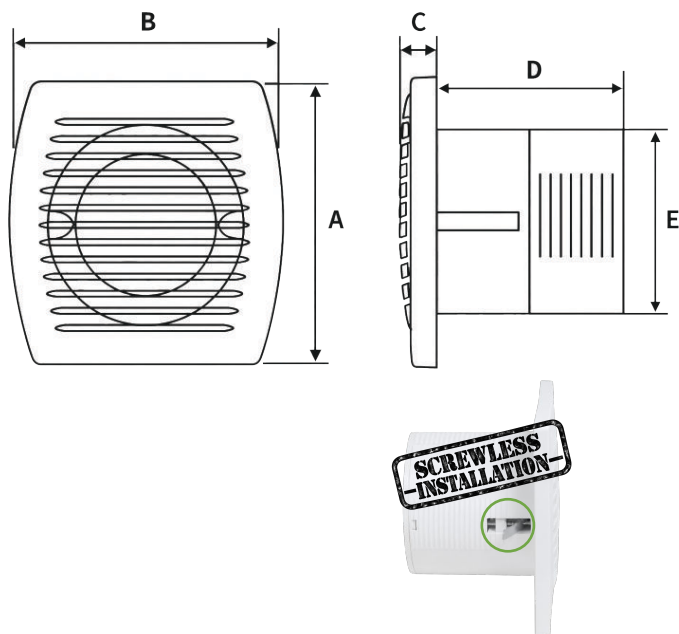
- ABS plastic body
- Silicon steel lamination motor
- Operation indicator light
- Anti-Reflux Shutter
- Fully copper winding motor
- Design for glass, walls & false ceiling
- Screw less installation system
- High suction capacity
- Low power consumption
- Automatic Thermal Overload Protection

TECHNICAL SPECIFICATIONS

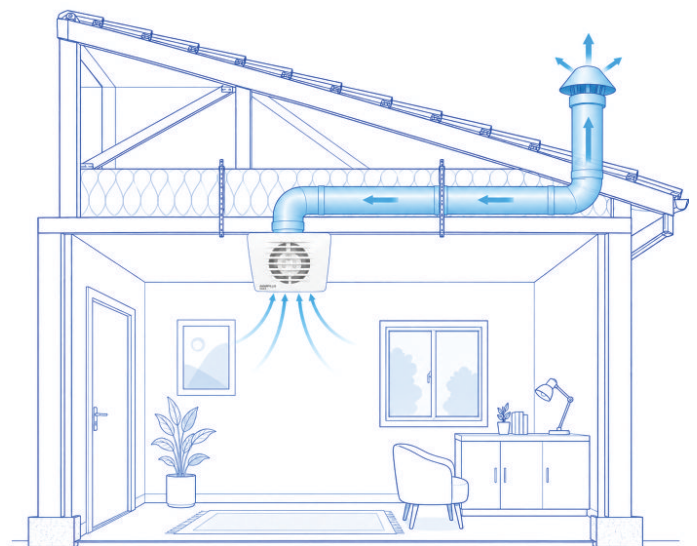
All Values in MM

Model	A	B	C	D	E	Volts/Hz	Watts	Air-Flow (m ³ /hr)	Pipe Size (mm)	Noise Level(db) @3M
BETA-4	140	140	7	93	95	220-240/50	15	88	100	33
BETA-5	170	170	12	103	118	220-240/50	20	178	125	35
BETA-6	190	190	13	112	148	220-240/50	25	310	150	37

DIMENSIONS



INSTALLATION



Beta Multipurpose Exhaust Fan is designed to deliver powerful, energy efficient ventilation with quiet performance and a modern screwless fascia. Built with a durable ABS body, fully copper winding motor, and automatic thermal overload protection, it ensures long lasting reliability. Suitable for glass, wall, and false ceiling installation, Beta effectively removes humidity, heat, and odours, keeping indoor spaces fresh, clean, and comfortable every day.

IDEAL FOR





PHI

PHI provides powerful ventilation while maintaining a clean, minimalist appearance.

AVAILABLE SIZE

4"



5"



6"



AVAILABLE IN TWO ELEGANT FINISHES



Inox

Sleek and Refined



White

Timeless and Warm

FEATURES

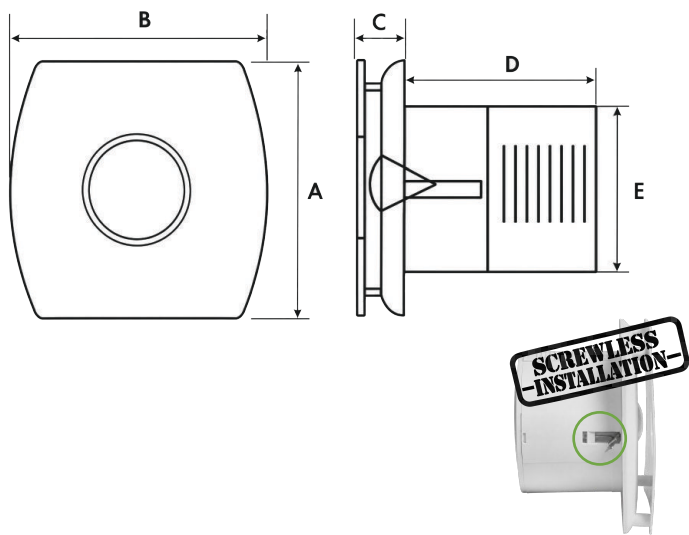
- Removable screw-less front for easy cleaning
- Designed for glass, walls & false ceiling installation
- Low noise operation
- Screw-less installation system
- High suction capacity
- Low power consumption
- Silicon steel lamination motor
- Operation indicator light
- Automatic thermal overload protection
- Anti-reflux shutter
- Fully copper winding motor
- Durable ABS plastic body

TECHNICAL SPECIFICATIONS

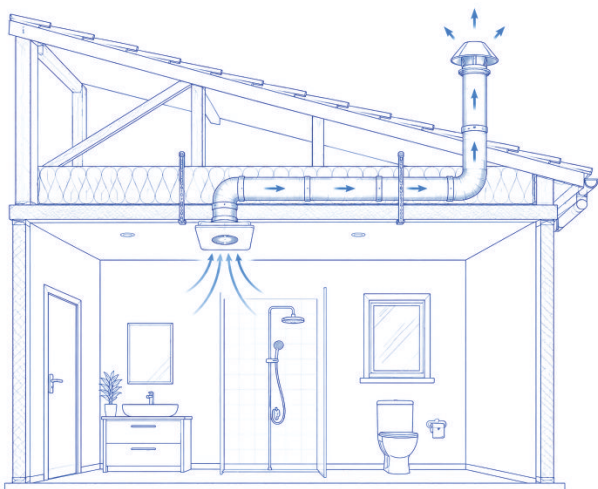
All Values in MM

Model	A	B	C	D	E	Volts/Hz	Watts	Air-Flow (m³/hr)	Pipe Size (mm)	Noise Level(db) @3M
Phi(I)/(W)-4	140	150	34	86	94	220-240/50	15	88	100	33
Phi(I)/(W)-5	170	170	33	105	116	220-240/50	20	178	125	35
Phi(I)/(W)-6	190	193	33	125	145	220-240/50	25	310	150	37

DIMENSIONS



INSTALLATION



IDEAL FOR

-
- Bathrooms
-
- Kitchens
-
- offices
-
- Shops
-
- Utility Areas

-
- Year Warranty
-
- Screwless Installation
-
- Super Silent
-
- Back Draft Shutter



DELTA

Delta delivers powerful, quiet, and energy efficient ventilation with a durable screw-less design.

AVAILABLE SIZE



AVAILABLE IN TWO ELEGANT FINISHES



FEATURES

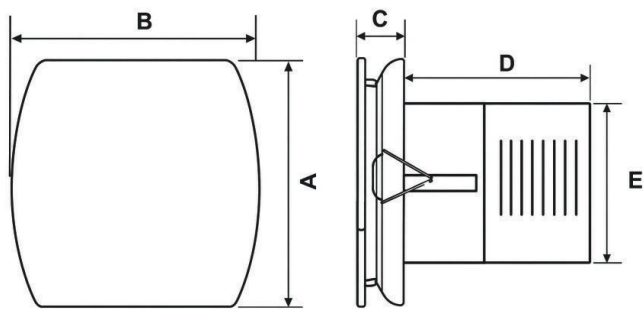
- Fully covered front panel
- Removable screw-less front for easy cleaning
- Suitable for glass, wall & false ceiling installation
- Low-noise operation
- Screw-less installation system
- High suction capacity
- Durable ABS plastic body
- Silicon steel lamination motor
- Automatic thermal overload protection
- Anti-reflux shutter with copper motor

TECHNICAL SPECIFICATIONS

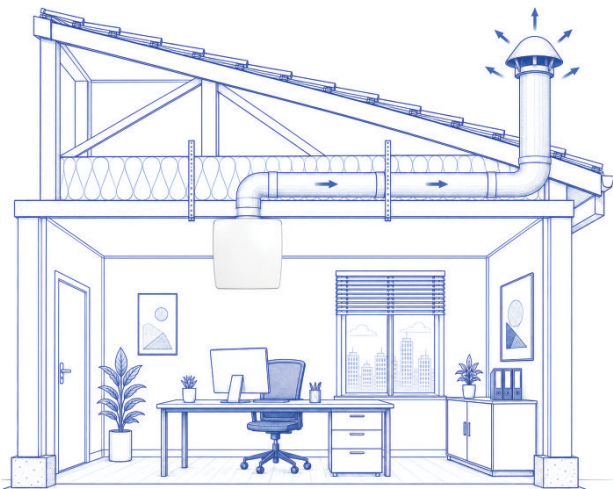
All Values in MM

Model	A	B	C	D	E	Volts/Hz	Watts	Air-Flow (m³/hr)	Pipe Size (mm)	Noise Level(db) @3M
DELTA(I)/(W)-4	150	150	34	86	94	220-240/50	15	88	100	33
DELTA(I)/(W)-5	170	170	32	105	116	220-240/50	20	178	125	35
DELTA(I)/(W)-6	190	193	33	125	145	220-240/50	25	310	150	37
DELTA(W)-8	260	260	44	134	195	220-240/50	25	420	200	37

DIMENSIONS



INSTALLATION



IDEAL FOR





X - S E R I E S

X Series delivers powerful, durable, and energy-efficient ventilation for demanding applications.

AVAILABLE SIZE

160mm



190mm



225mm



300mm



FEATURES

- Multipurpose exhaust fan
- Ideal for rooms, offices & kitchens
- Safety grill front panel
- Suitable for glass & wall installation
- Low-noise operation
- High suction capacity
- Low power consumption
- Copper winding motor with gravity shutter

TECHNICAL SPECIFICATIONS

All Values in MM

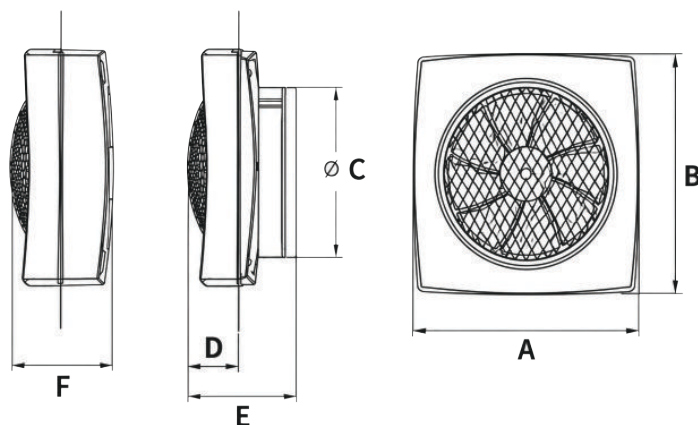
Model	A	B	C	D	E	F	Volts/Hz	Watts	Air-Flow (m³/hr)	Noise Level(db) @3M
X-160	210	210	160	46	89	99	220-240/50	25	450	40
X-190	250	250	194	54	97	109	220-240/50	30	700	42
X-225	285	285	229	61	110	123	220-240/50	45	900	44
X-300	370	370	315	77	125	144	220-240/50	50	1450	47

CUTTING SIZE (ROUND)

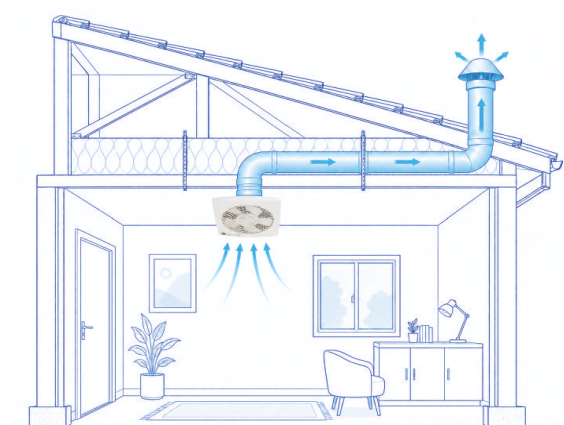
Model	Wall	Glass
X-160	165mm	186mm
X-190	195mm	225mm
X-225	230mm	270mm
X-300	315 mm	340mm



DIMENSIONS



INSTALLATION



IDEAL FOR





CASSETTE INLINE

SERIES - II

02

Cassette inline fans are installed within ducting systems to provide powerful and continuous airflow. Their compact, concealed design ensures quiet operation while efficiently removing stale air, humidity, and odours, making them ideal for residential, commercial, and industrial ventilation.



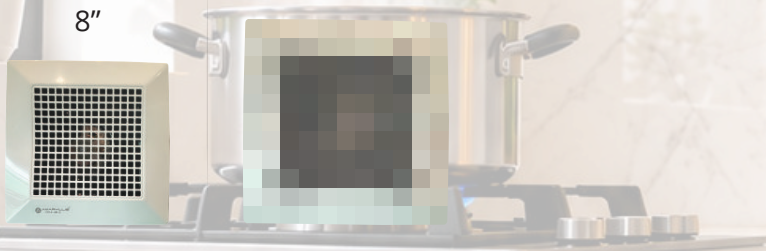
ZETA AW

Zeta AW delivers powerful, quiet, and energy-efficient ventilation for fresher indoor air.

AVAILABLE SIZE

8"

11"



FEATURES

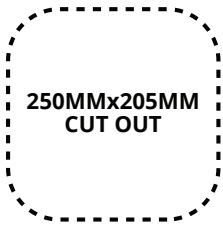
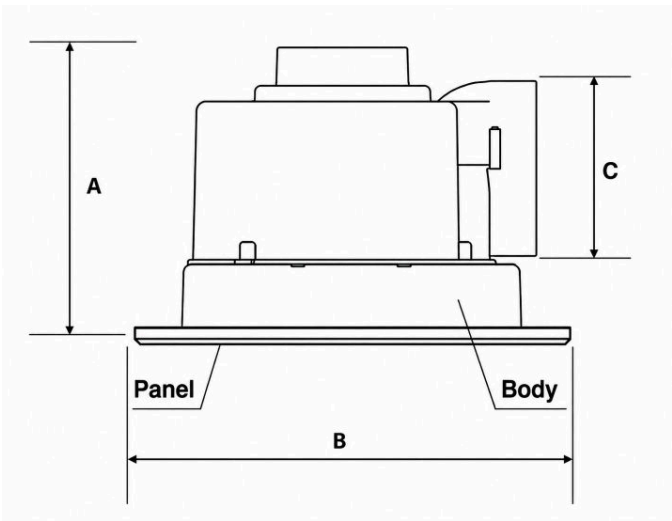
- High-velocity exhaust fan with back draft damper
- Turbo cylinder blade for powerful airflow
- Removable easy-clean front cover
- Ultra-quiet motor
- Easy ceiling installation clamps
- 100mm side duct connection
- Self-sealing exhaust damper
- Complete with white fascia plate

TECHNICAL SPECIFICATIONS

All Values in MM

Model	A	B	C	Volts/Hz	Watts	Air-Flow (m³/hr)	Pipe Size (mm)	Noise Level(db) @3M
ZETA-AW-8	157	255	100	220-240/50	24	180	100	8
ZETA-AW-10	160	300	100	220-240/50	25	200	100	8

DIMENSIONS

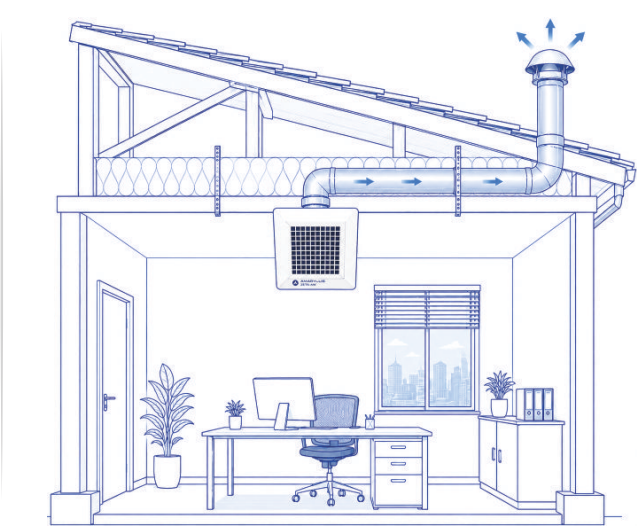


ZETA-AW-8



ZETA-AW-10

INSTALLATION



The Amaryllis Zeta AW is a premium exhaust fan engineered for efficient airflow and long-lasting performance. Combining modern aesthetics, energy efficiency, and dependable ventilation, it is the perfect choice for today's living and working spaces.

IDEAL FOR

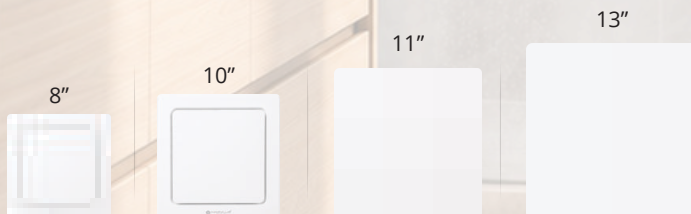




ZETA DW

Zeta DW delivers powerful, quiet, and energy-efficient ceiling ventilation with a sleek modern design.

AVAILABLE SIZE



AVAILABLE IN FIVE ELEGANT FINISHES



White
Timeless and Warm
Size- 8",10",11",13"



Gold
Luxurious and refined
Size- 8",11"



Rose Gold
Elegant and distinctive
Size- 8",11"



Grey
Contemporary and understated
Size- 8",10",11"



Black
Bold and premium
Size- 8",11"

FEATURES

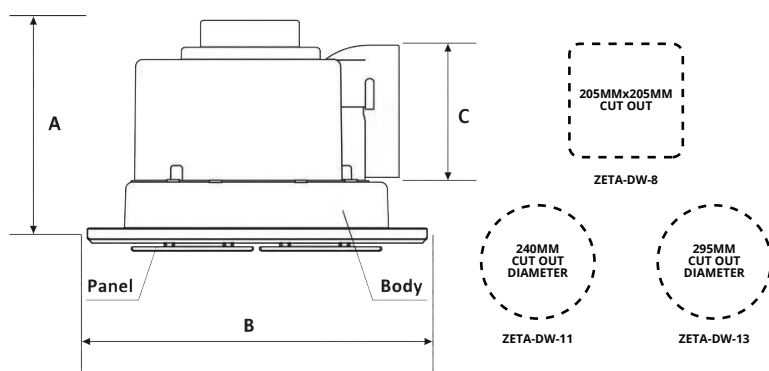
- High-velocity fan with back draft damper
- Turbo cylinder blade for powerful airflow
- Removable easy-clean front cover
- Ultra-quiet motor
- Easy ceiling installation clamps
- 150mm & 100mm side duct options
- Self-sealing exhaust damper
- Complete with white fascia plate

TECHNICAL SPECIFICATIONS

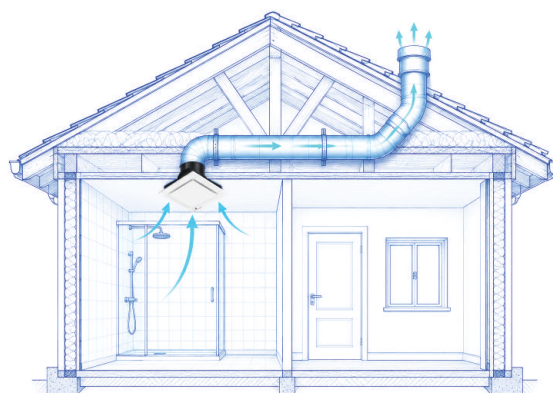
All Values in MM

Model	Size	A	B	C	Volts/Hz	Watts	Air-Flow (m ³ /hr)	Noise Level(db) @3M	Pipe Size (mm)
ZETA-DW-8	8	157	255	100	220-240/50	24	180	8	100
ZETA-DW - 10	10	160	300	100	220-240/50	25	200	8	100
ZETA-DW - 11	11	230	270	150	220-240/50	25	270	11	100/150
ZETA-DW-13	13	230	325	150	220-240/50	45	450	12	100/150

DIMENSIONS



INSTALLATION



IDEAL FOR





INLINE FAN

SERIES - III

03

Inline fans are installed within the ducting system to deliver efficient and continuous airflow. Designed to operate quietly while remaining concealed, they help remove stale air, humidity, and odours, making them an ideal ventilation solution for residential, commercial, and industrial spaces.

S I G M A

SIGMA delivers powerful, quiet, and energy-efficient airflow for concealed duct ventilation.

AVAILABLE SIZE

4"

5"

6"

8"

10"

12"



FEATURES

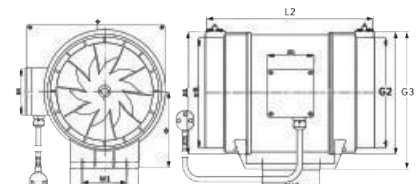
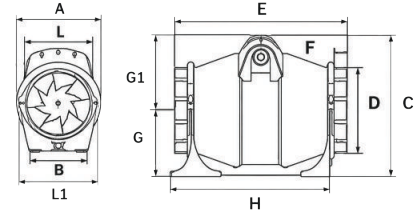
- Ideal for Hot/Cold air Transfer
- Energy Saving Long Life Ball Bearing Motor
- Fully copper winding motor
- Strong Air Flow
- Low noise level
- High Static Pressure

TECHNICAL SPECIFICATIONS

All Values in MM

Model	A	B	C	D	E	F	G	G1	H	L	L1
SIGMA-4	180	130	231	98	314	21	115	117	241	155	168
SIGMA-5	168	130	232	122	279	25	115	117	241	155	168
SIGMA-6	192	130	244	147	293	25	115	117	293	155	168
SIGMA-8	211	142	278	197	353	51	140	139	272	161	211

DIMENSIONS



DIMENSIONS (10" & 12")

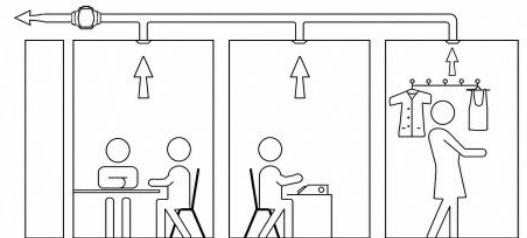
Model	A	B	E	H	H1	L	L1	W	W1	W2
SIGMA-10	251	245	34	275	145	385	133	300	124	100
SIGMA-12	320	310	34	340	175	445	185	360	144	112

ELECTRICAL SPECIFICATIONS

All Values in MM

Model	Volts/Hz	Watts	Air-Flow (m³/hr)	CFM	Noise Level(db) @3M-Low	Noise Level(db) @3M-High
SIGMA-4	220-240/50	25/40	190/270	112/160	24	30
SIGMA-5	220-240/50	25/40	240/320	140/190	24	30
SIGMA-6	220-240/50	55/70	420/595	250/350	27	33
SIGMA-8	220-240/50	65/85	820/910	480/540	34	39
SIGMA-10	220-240/50	165/225	1065/1400	630/830	58	66
SIGMA-12	220-240/50	275/390	1750/2200	1035/1300	61	69

INSTALLATION



Experience efficient duct ventilation with the Amaryllis **SIGMA**. Engineered for high airflow, low power consumption, and dependable performance, it ensures consistent air circulation while maintaining a quiet and comfortable indoor environment.

IDEAL FOR



BLOW

BLOW delivers powerful, quiet, and energy-efficient airflow in a compact, durable design.

AVAILABLE SIZE



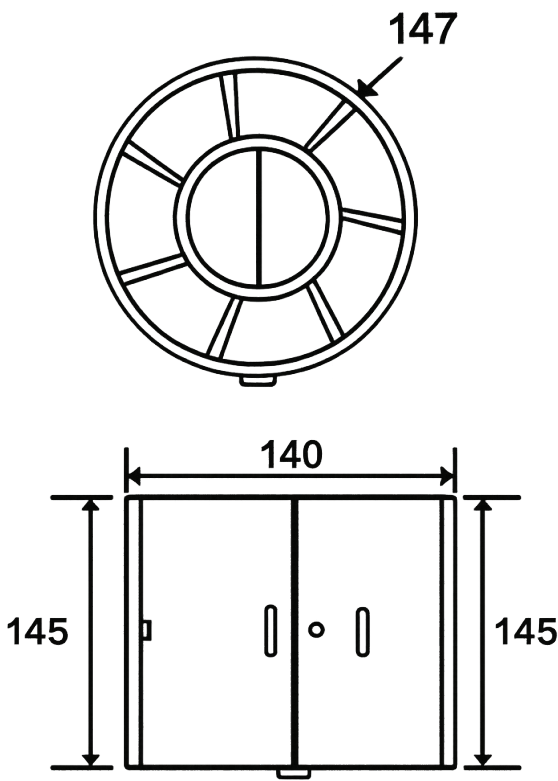
FEATURES

- Ideal for Hot/Cold air Transfer
- Energy Saving Long Life Ball Bearing Motor
- Easy to Install
- High Static Pressure
- Strong Air Flow
- Low noise level
- Ideal for Small ducting
- Fully copper winding motor

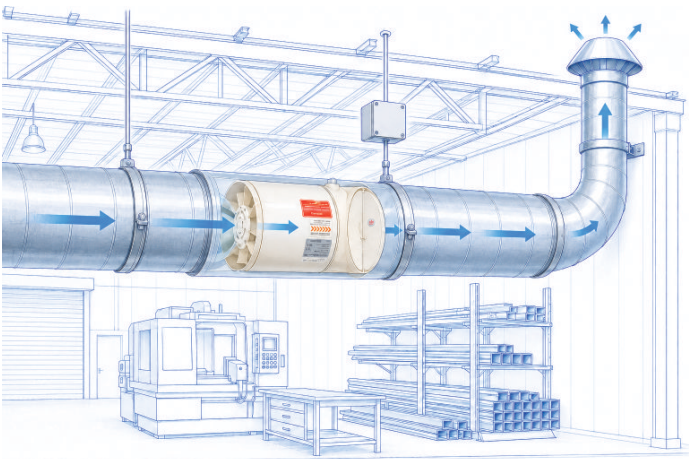
TECHNICAL SPECIFICATIONS

Model	A	B	C	D	E	Volts/Hz	Watts	Air-Flow (m³/hr)	Pipe Size (mm)	Noise Level(db) @3M
BLOW -4	138	98	120	160	36	220-240/50	20	100	33	100
BLOW -6	188	148	174	198	46	220-240/50	25	310	37	150

DIMENSIONS



INSTALLATION



Designed for modern ventilation and air circulation systems, the **Blow Fan** delivers powerful and consistent airflow while maintaining low power consumption and quiet operation. Its compact and durable construction allows easy integration into a variety of ventilation setups, helping improve air movement and maintain a comfortable indoor environment. Engineered for reliable, long-lasting performance, it is an ideal solution for residential, commercial, and light industrial applications where efficient and continuous airflow is required.

IDEAL FOR



INDUSTRIAL FANS

SERIES - IV

04

Industrial fans play a vital role in maintaining a safe, comfortable, and productive working environment. Designed to deliver powerful airflow, they help remove heat, humidity, dust, fumes, and airborne contaminants, ensuring continuous air circulation and improved indoor air quality across industrial and commercial facilities.

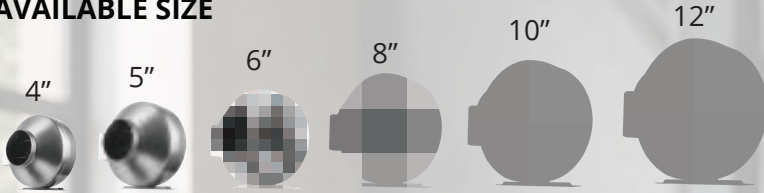




METAL INLINE-STF

Metal Inline STF delivers durable, quiet, and energy-efficient airflow for reliable ventilation.

AVAILABLE SIZE



- Backward-curved metal impeller
 - Compact & easy-to-install design
 - High-efficiency ball bearing motor
 - Low-noise operation
- Strong airflow performance
 - Corrosion-resistant surface coating
 - Automatic thermal overload protection
 - Durable steel plate casing

TECHNICAL SPECIFICATIONS

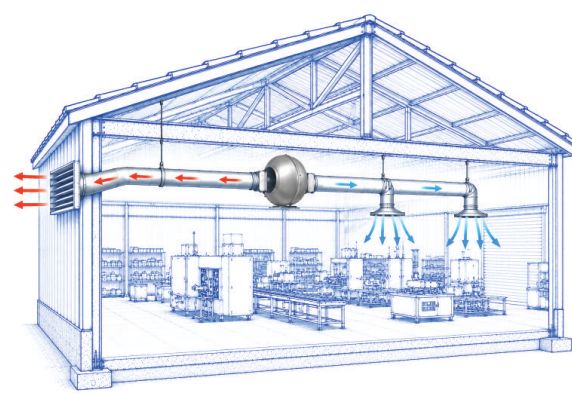
Model	D	D1	E	H	I	A	H1	B	C
STF-100	243	99	198	286	275	25	225	167	7
STF-125	243	124	195	286	275	25	225	167	7
STF-150	333	149	238	376	365	26	225	167	7
STF-160	333	159	236	376	365	27	225	167	7
STF-200	333	199	218	376	365	27.5	225	167	7
STF-250	333	249	199	376	365	32	225	167	7
STF-315	403	314	261	446	438	28	225	167	7
STF-315X	403	314	261	446	438	28	225	167	7

All Values in MM

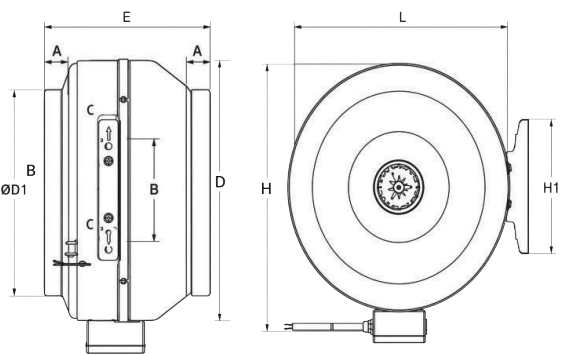
Model	Volts/Hz	Watts	Air-Flow (m³/hr)	Noise Level(dB) @ 3M	CFM
STF-100	220-240/50	80	250	25	150
STF-125	220-240/50	80	375	28	220
STF-150	220-240/50	150	750	30	440
STF-160	220-240/50	180	830	35	490
STF-200	220-240/50	200	1030	32	610
STF-250	220-240/50	200	1210	37	720
STF-315	220-240/50	220	1380	40	820
STF-315X	220-240/50	280	1850	42	1100

Designed for professional ventilation systems, the features a heavy-duty metal body, efficient air movement, and dependable performance. It is the ideal solution for residential, commercial, and industrial duct installations.

INSTALLATION



DIMENSIONS



IDEAL FOR

Bathrooms

Kitchens

offices

Shops

Utility Areas

Year Warranty

Screwless
Installation

Super Silent

WIND

WIND delivers powerful, energy-efficient airflow with a durable metal body for effective heat, smoke, humidity, and stale air removal.

AVAILABLE SIZE

12"

10"



FEATURES

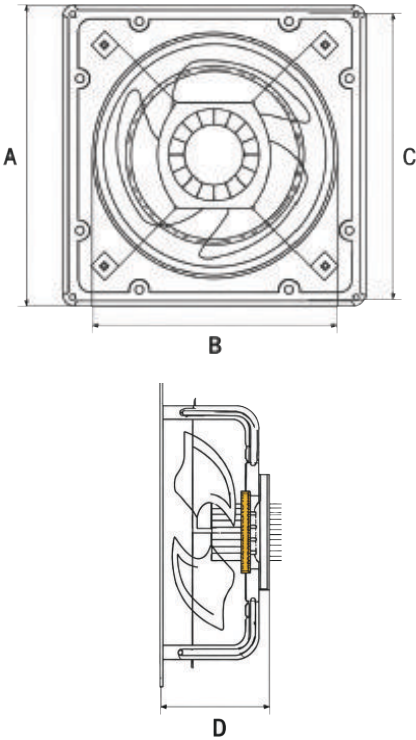
- Multipurpose exhaust fan
 - Ideal for residential & commercial spaces.
 - Suitable for wall installation
- Low-noise operation
 - High suction with low power consumption
 - Fully copper winding motor

TECHNICAL SPECIFICATIONS

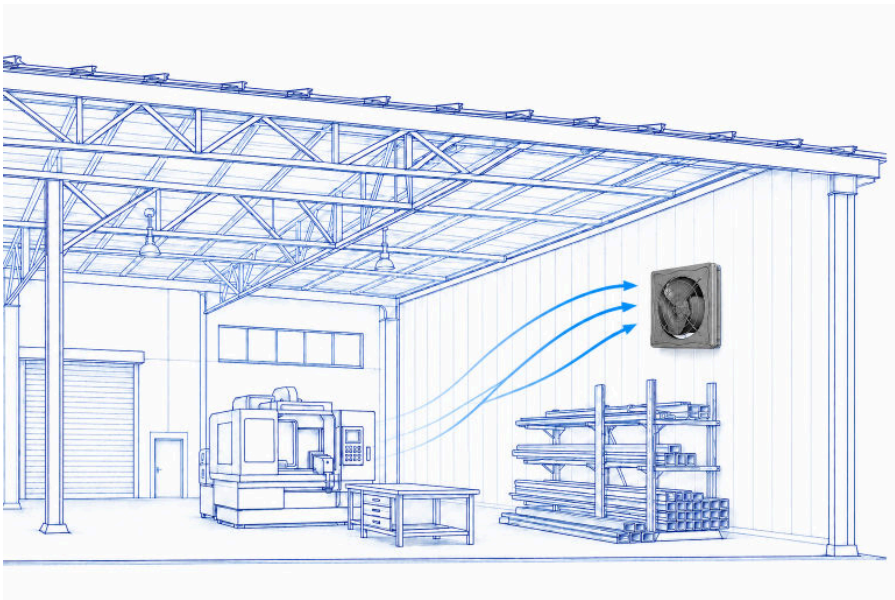
All Values in MM

Model	A	B	C	D	Volts/Hz	Watts	Air-Flow (m³/hr)	Noise Level(dB) @ 3M
WIND-10	350	265	325	167	220-240/50	30	880	41
WIND-12	400	306	370	171	220-240/50	42	1250	46

DIMENSIONS



INSTALLATION



Designed for effective ventilation and continuous air circulation, the Wind Fan delivers powerful air extraction to remove stale air, excess heat, moisture, and unwanted odors. Its durable construction, efficient motor, and reliable airflow performance ensure smooth operation while maintaining low power consumption. Suitable for homes, offices, kitchens, shops, and commercial spaces, the Wind Fan provides a dependable solution for maintaining a fresher and more comfortable indoor environment.

IDEAL FOR



Bathrooms



Kitchens



offices



Shops



Utility Areas



Year Warranty



Screwless Installation



Super Silent



Back Draft Shutter



FRESH AIR

SERIES - V

Fresh air systems are engineered to introduce clean outdoor air while extracting stale indoor air, ensuring balanced ventilation and improved air quality. Quiet, energy efficient, and reliable, they provide a healthier and more comfortable indoor environment across a wide range of applications.

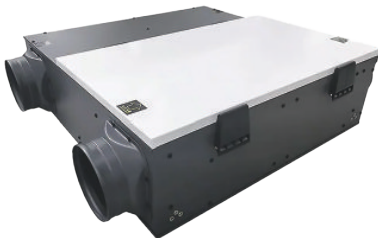
VENTILATION SOLUTIONS

ENGINEERED AIR.
THOUGHTFULLY
INTEGRATED

A complete portfolio of ventilation, fresh air, filtration and heat recovery solutions engineered to create healthier, more comfortable and energy efficient indoor environments.



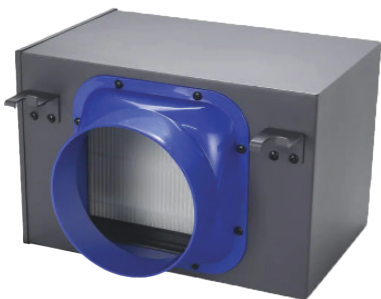
01
**DUAL DIRECTION
FRESH AIR**
Balanced supply and extraction for continuous fresh air circulation.



02
**ENERGY RECOV-
ERY VENTILATION**
Filtered fresh air with efficient energy recovery for year-round comfort.



03
**FRESH AIR
FAN**
Reliable fresh air supply designed to improve indoor air quality.



04
FILTER BOX
Effective filtration for cleaner incoming air and protected ventilation systems.



05
**SINGLE ROOM HEAT
RECOVERY VENTILATION**
Compact heat recovery ventilation designed for individual rooms and spaces.



06
**COMMERCIAL HEAT
RECOVERY**
Balanced fresh air and heat recovery engineered for larger commercial applications.

For More Information: [Get In Touch With Us.](#)

**BUILT INTO
THE ARCHITECTURE.
DESIGNED AROUND
THE AIR.**

ACCESSORIES

SERIES - VI

06

Ventilation accessories play a vital role in creating efficient and reliable airflow systems. Designed for seamless integration, they support proper installation, optimize air distribution, improve system performance, and ensure long-term durability in residential, commercial, and industrial ventilation applications.

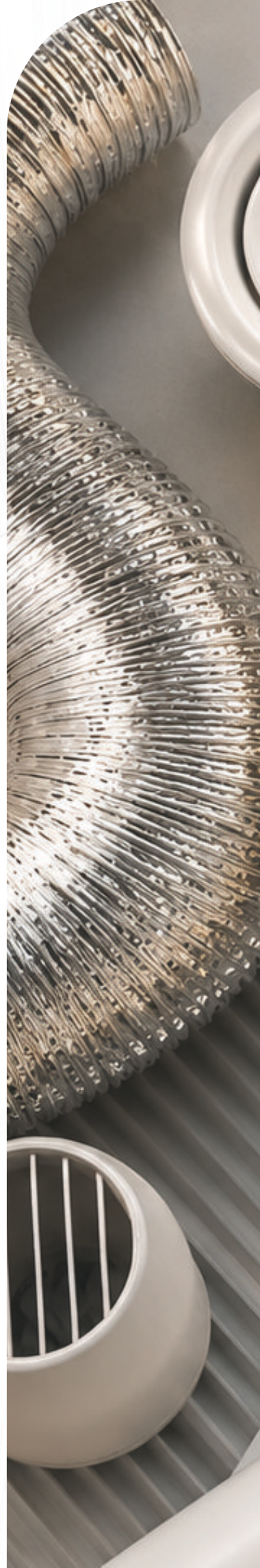




Image	Size	Discription	Features
	FIXED PLASTIC GRILL-(4) FIXED PLASTIC GRILL-(6)	FIXED PLASTIC GRILL Fixed Plastic Grills are designed for efficient air distribution and ventilation protection.	1. Can be used for natural ventilation system 2. Available in 2 sizes 3. Can be used for indoor and outdoor application 4. High quality plastic with insect screen 5. Louvered design for look and better air flow
	ROUND PLASTIC DIFFUSER (4) ROUND PLASTIC DIFFUSER (6) ROUND PLASTIC DIFFUSER (8)	ROUND PLASTIC DIFFUSER Round Plastic Diffusers are designed to deliver uniform air distribution with smooth, balanced airflow.	1. Suitable for high-humidity areas 2. Heat resistant up to 200°C 3. Easy to remove & clean 4. Airtight foam gasket 5. Adjustable airflow control 6. Supplied with mounting ring 7. Available in 3 sizes
	ROUND METAL DIFFUSER(4) ROUND METAL DIFFUSER(6) ROUND METAL DIFFUSER(8)	ROUND METAL DIFFUSER Round Metal Diffusers are designed to deliver smooth, uniform air distribution for balanced and efficient ventilation.	1. Ideal for offices, homes & institutes 2. Easy installation 3. White painted sheet steel body 4. Airtight foam gasket 5. Adjustable airflow control 6. Supplied with mounting ring 7. Available in 3 sizes
	SQUARE METAL GRILL(6"X6") SQUARE METAL GRILL(8"X8") SQUARE METAL GRILL(10"X10") SQUARE METAL GRILL(12"X12")	SQUARE METAL GRILL Square Metal Grills are designed for efficient air supply and exhaust with uniform airflow distribution.	1. Made of Steel sheet with high quality coating and insect screen. 2. Can be used for natural ventilation system 3. Available in four sizes 4. Corrosion resistant

Image	Size	Discription	Features
	STAINLESS STEEL GRILL (SSG-4) STAINLESS STEEL GRILL (SSG-5) STAINLESS STEEL GRILL (SSG-6)	STAINLESS STEEL GRILL Stainless Steel Grills are designed for efficient airflow with exceptional strength and corrosion resistance.	1. Can be used for exhaust and supply 2. Made of high quality stainless steel 3. Supplied with insect screen fixing clip and rubber sealing 4. Can be applied with outside valve or inside valve
	ALUMINIUM FLEXIBLE DUCT PIPE-(4") ALUMINIUM FLEXIBLE DUCT PIPE-(6") ALUMINIUM FLEXIBLE DUCT PIPE-(8")	ALUMINIUM FLEXIBLE DUCT PIPE Aluminium Flexible Duct Pipes are designed for efficient air transfer in ventilation systems. Made from lightweight, durable aluminium, they offer excellent flexibility, easy installation, and reliable airflow.	1. High quality aluminium construction 2. Supplied in compressed length 3. Easy to extend & bend 4. Highly flexible & lightweight 5. Rust & corrosion resistant 6. Ideal for domestic & commercial use 7. Available in 3 sizes 8. High pressure & temperature resistant
	ALUMINIUM FLEXIBLE PIPE CLAMP-(4") ALUMINIUM FLEXIBLE PIPE CLAMP-(6") ALUMINIUM FLEXIBLE PIPE CLAMP-(8")	ALUMINIUM FLEXIBLE PIPE CLAMP Aluminium Flexible Pipe Clamps are designed to securely fasten flexible ducting, ensuring a tight, leak-resistant connection for efficient airflow.	1. Suitable for high pressure/temperature ducting. 2. Easy to extend and bend in different shapes as per requirement 3. highly flexible, lightweight, durable, and resistant to all kinds Of rust and corrosion. 4. suitable for commercial and domestic use including Chimneys, 5. dryers, bathroom fans etc
	NON RETURN VALVE (NRV-4") NON RETURN VALVE (NRV-6")	SQUARE METAL GRILL Square Metal Grills are designed for efficient air supply and exhaust with uniform airflow distribution.	1. Galvanized steel body with aluminium blades 2. Prevents backdraft when the fan stops 3. Stainless steel mechanical spring 4. Temperature resistance up to 50°C 5. Designed for horizontal duct installation 6. Easy slide in installation between ducts



We believe better air creates better living. Our purpose is to engineer premium ventilation solutions that seamlessly blend performance, efficiency, and modern design—bringing cleaner, healthier, and more comfortable indoor environments to homes, commercial spaces, and industries alike.

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