



FUTURE

of Ventilation is here!

Energy Recovery Ventilator



Tornado



Inline Duct Fan



Royal Collection

Wadbros Designer Ventilation Fans

In today's world, clean air is no longer a luxury—it's a necessity. With pollution and AQI levels rising across major Indian cities, every home and workspace needs smarter, more efficient ventilation. Wadbros Designer Ventilation Fans deliver exactly that, combining high performance engineering with modern design.

Since 2007, Wadbros has focused on offering international-standard products at affordable prices, built on sustainability and a deep understanding of Indian climates and ventilation needs. Our world-class silicone steel motors ensure superior durability, efficiency, and long service life.

Why Air Quality Matters

Indoor air can be 2-5x more polluted than outdoor air on high-AQI days due to trapped dust, humidity, fumes and VOCs. Wadbros fan improve indoor hygiene by boosting airflow, reducing moisture and preventing stagnant air. Working alongside air purifiers, they help clear air circulate faster for quicker pollutant removal, creating a fresher, healthier home environment.

Wide Range. Wider Possibilities

Our range includes window, ceiling, inline, ductable, and special-purpose fans ideal for homes, restaurants, offices, bathrooms, kitchens, pooja rooms, staircases, and lobbies. Also, Energy Recovery Ventilator ensures purified air in enclosed spaces.

Every fan undergoes strict testing for efficiency, noise control, power consumption, and safety. With ultra-silent operation and high-speed extraction, Wadbros ensures healthier, fresher indoor spaces.

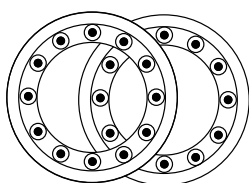
We pioneered features like:

- **Double Ball-Bearing Motors**
- **Thermo Cut-Off Protection**

Trusted Across India

All our products come with a two-year warranty. From residences to commercial projects, Wadbros is relied upon by leading builders, architects, and interior designers nationwide. We continue to innovate to remain India's numero uno brand in designer ventilation.

Our philosophy is "FRESH AIR EVERYWHERE"



Double Ball Bearing Motor



Silent Operation



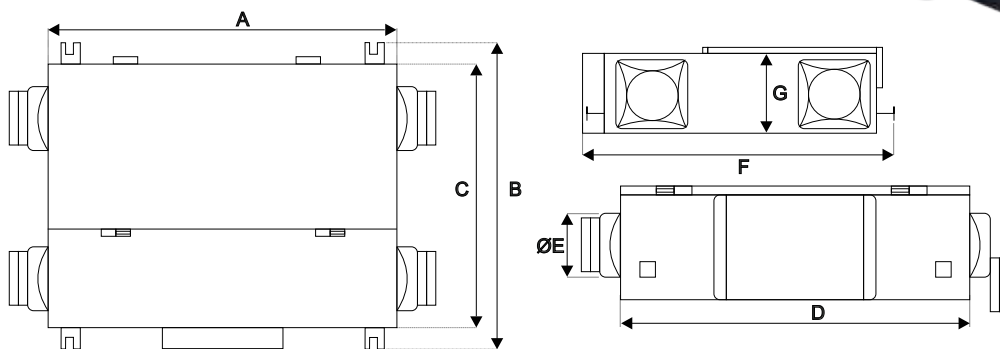
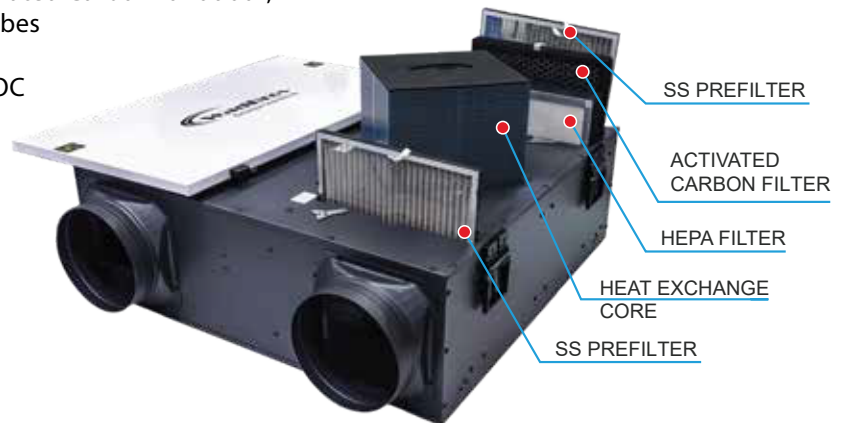
Auto Cut off Protection

ERV NEO

Specifications

Model	Voltage (V) @50 Hz	Speed	Power (W)	Air Volume (m³/h)	Static Pressure (Pa)	Exchange Efficiency		Enthalpy Exchange Rate		Noise dB (A)	MRP With Panel
						Cooling	Heating	Cooling	Heating		
ERV NEO 250-15	220	High	150	250	210	62%	77%	64%	67%	41	83990/-
		Low	132	180	185	65%	80%	63%	69%	39	
ERV NEO 350-15	220	High	200	350	230	62%	78%	61%	67%	41	94990/-
		Low	160	250	200	66%	81%	65%	68%	39	
ERV NEO 550-20	220	High	230	550	255	61%	70%	64%	69%	42	117990/-
		Low	177	400	240	59%	72%	65%	69%	40	
ERV NEO 800-25	220	High	480	800	230	61%	60%	61%	65%	48	163990/-
		Low	450	600	200	63%	69%	65%	69%	46	
ERV NEO 1000-25	220	High	1100	1000	245	61%	60%	61%	65%	48	173990/-
		Low	900	800	210	63%	69%	65%	69%	46	

- **Engineered for pure breathing**
- Exhaust and fresh air supply feature enabled in a single unit
- Three stage filtration: Mesh Filter for dust, Activated Carbon for odour, HEPA Filter for PM 2.5, finer allergens and microbes
- Energy recovery from the airstream
- Real-time display of common pollutants like VOC
- Auto-mode operation upon detection of pollutants above safe limit
- Temp & Humidity (RH) Display, Time & Day Display
- Auto & manual fan speed-control
- 4 modes - Auto, Manual, Timer and Sleep
- Child-lock screen
- App control with WIFI connectivity



ERV Controller



Double Ball Bearing Motor



Silent Operation



Auto Cut off Protection

Dimensions (mm)

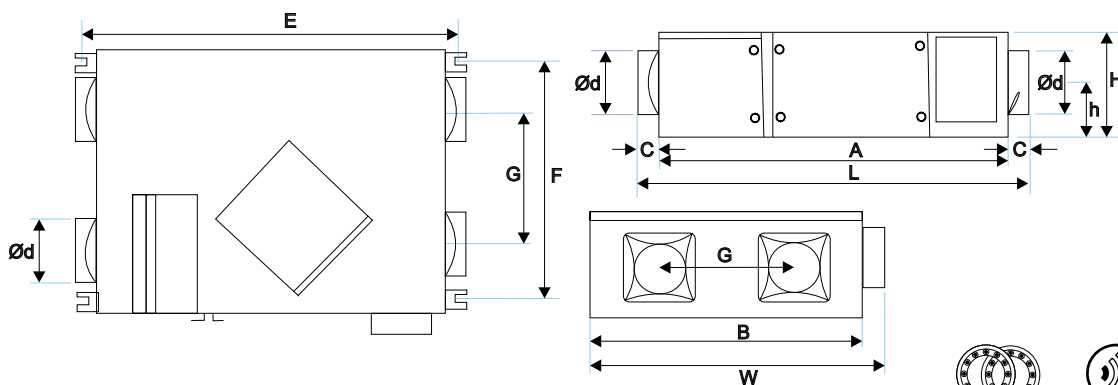
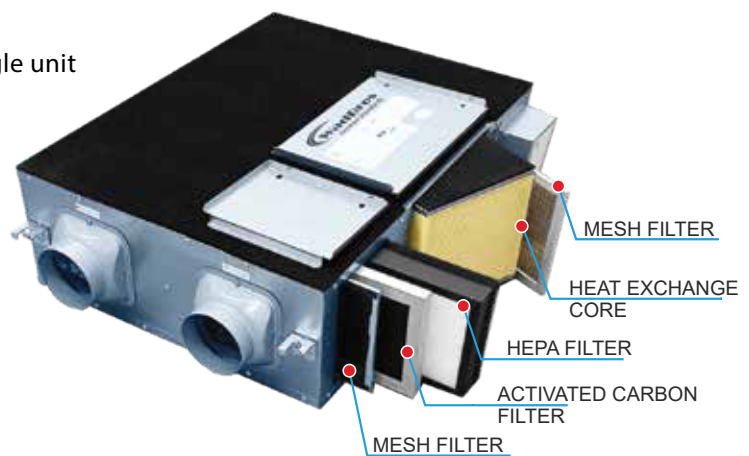
Model	A	B	C	D	E	F	G
ERV NEO 250-15	893	816	776	746	150	854	252
ERV NEO 350-15	893	816	776	746	150	854	252
ERV NEO 550-20	885	816	776	746	200	854	282
ERV NEO 800-25	1142	890	850	1000	250	939	381
ERV NEO 1000-25	1142	890	850	1000	250	943	381

ERV

Specifications

Model	Voltage (V) @50 Hz	Airflow (m3/h)		Power (W)		Max Static Pressure (Pa)	Temperature Efficiency		Fresh Air Filtration Efficiency	Noise dB (A)	Reference Weight (Kg)	MRP With Panel
		High	Low	High	Low		Cooling	Heating				
ERV 150-10	220	150	100	82	70	155	68%	78%	98%	34	25	69990/-
ERV 250-10	220	250	180	108	91	166	66%	76%	97%	36	26	79990/-
ERV 350-15	220	350	280	125	107	203	65%	75%	98%	38	32	88990/-
ERV 500-15	220	500	380	183	116	212	63%	73%	97%	40	33	109990/-
ERV 800-20	220	800	620	290	248	241	67%	75%	97%	42	52	153990/-

- **Perfect for best indoor air quality**
- Provides exhaust and fresh air supply feature in a single unit
- Three stage filtration: Mesh Filter for dust, Activated Carbon for odour, HEPA Filter for PM 2.5, finer allergens and microbes
- Energy recovery from the airstream
- Touch Screen Display
- Indoor air quality monitoring
- Real-time display of common pollutants like VOC and PM 2.5
- Auto-mode operation upon detection of pollutants above safe limit
- Temp & Humidity (RH) Display, Time & Day Display
- 3 modes - Auto, Manual, Timer
- Auto & manual fan speed-control



ERV Controller



Double Ball Bearing Motor



Silent Operation



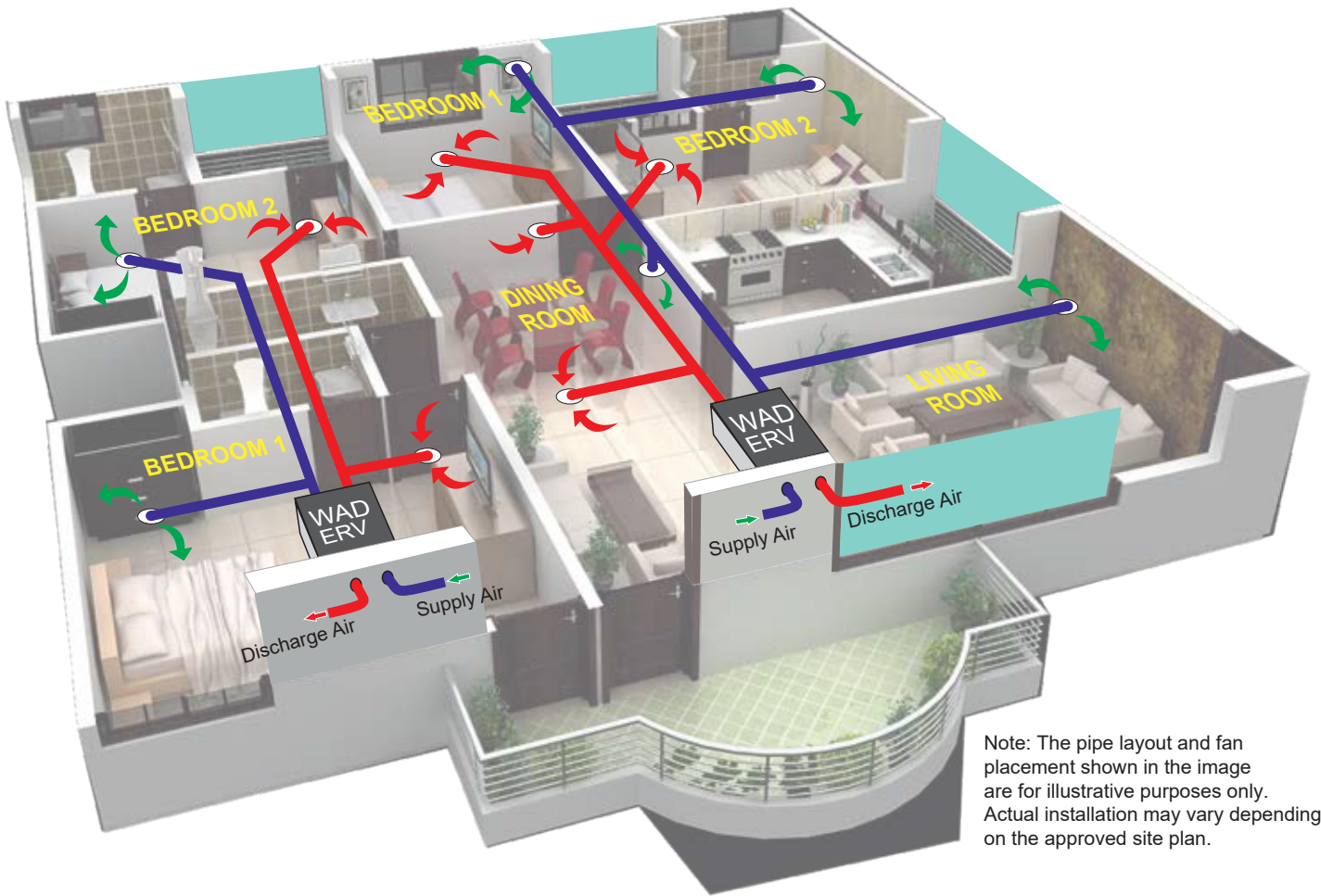
Auto Cut off Protection

Dimensions (mm)

Note: L = A + 2C

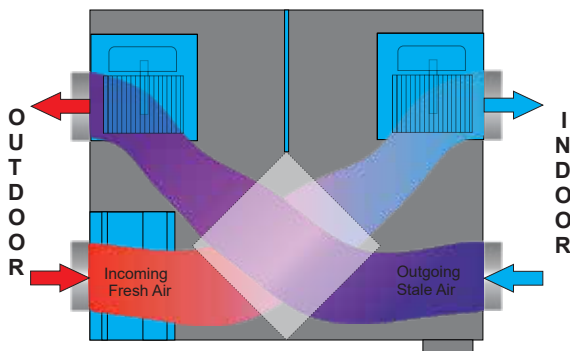
Model	A	B	C	E	F	G	H	W	h	d
ERV 150-10	650	500	62	694	450	245	200	550	100	95
ERV 250-10	650	500	62	694	450	245	200	550	100	95
ERV 350-15	760	620	63	804	570	315	242	670	111	145
ERV 500-15	760	620	63	804	570	315	242	670	111	145
ERV 800-20	980	750	67	1024	700	395	332	800	173	195

ERV Illustration



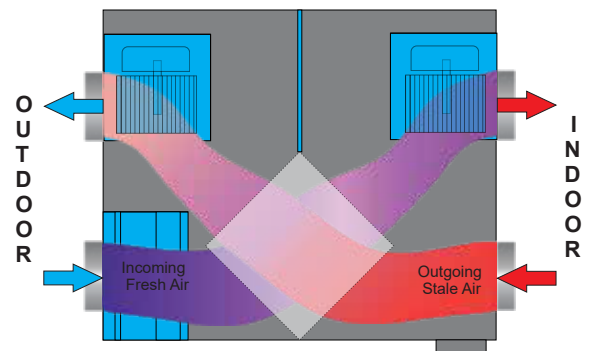
An ERV (Energy Recovery Ventilator) or HRV (Heat Recovery Ventilator) is a mechanical ventilation system that provides dual-channel airflow—simultaneously exhausting stale indoor air and supplying fresh outdoor air. These systems recover energy from the exhaust airstream and transfer it to the incoming air, improving ventilation efficiency while reducing energy loss.

SUMMER ☀️



During summer operation, the heat/energy recovery core removes excess heat from the incoming fresh air, to keep the premises colder. This recovered heat is then transferred to the outgoing stale air from indoors, while fresh air is drawn from outside, Filtered - either preserving or rejecting it depending on the weather condition.

WINTER ❄️



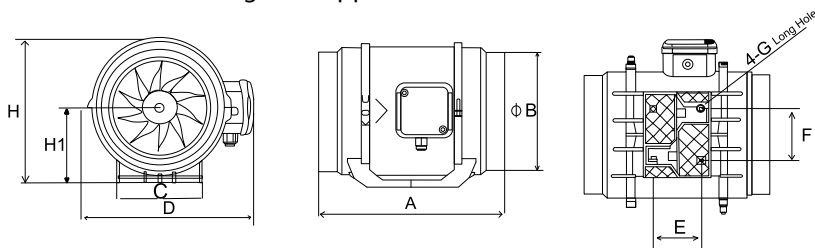
During winter operation, the heat/energy recovery core absorbs heat from the outgoing stale indoor air and transfers it to the incoming fresh air.

Inline Duct Fan

Specifications

Model	Fan Size (mm)	Rated Voltage (V)	Rated Frequency (Hz)	Rated Power (w)	Airflow (m3/h)	Static pressure (Pa)	Noise dB (A)	RPM	MRP
IL 10	100	220 - 240	50 - 60	26	200	180	30	2450 / 1800	8790/-
IL 15	150	220 - 240	50 - 60	50	500	300	35	2600 / 2080	10590/-
IL 20	200	220 - 240	50 - 60	70	850	350	50	2500 / 2050	14090/-
IL 25	250	220 - 240	50 - 60	175	1600	550	60	2500	28290/-
IL 31	315	220 - 240	50 - 60	280	2500	700	66	2500	44790/-

- **Intended for ventilation in residential and commercial**
- Efficient and silent air extraction
- Get rid of steam and odour efficiently
- Perfect for washrooms where wall fans are not suitable
- Ideal for home, hotel, banquet and smoking zones
- Effective ventilation from multiple inlet points
- Intended for ventilation in residential and commercial premises
- Easy to clean and install
- Suitable for long duct applications

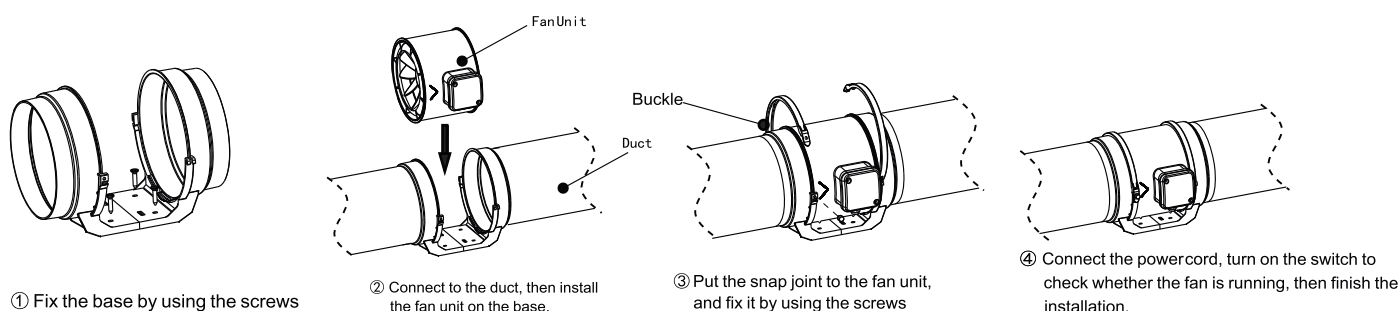


Dimensions (mm)

Model	A	φ B	C	D	E	F	G	H	H1
IL 10	300	100	100	214	62	60	7 X 5	182	95
IL 15	293	150	120	237	72	70	7 X 7	211	110
IL 20	304	200	140	258	78	85	8 X 6	235	124
IL 25	383	250	180	298	119	92	11 X 8	291	152
IL 31	413	315	220	364	127	140	11 X 8	395	189



Installation Diagram

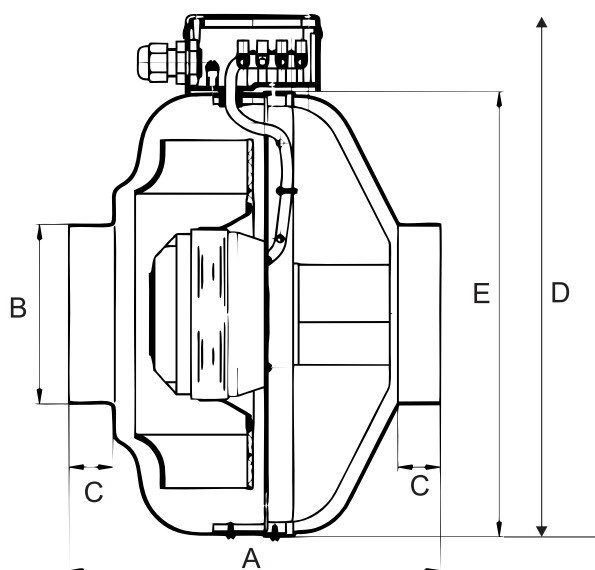


IL-M

Specifications

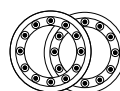
Model	Fan Size (mm)	Rated Voltage (V)	Rated Frequency (Hz)	Rated Power (w)	Airflow (m3/h)	Noise dB (A)	RPM	MRP
IL-M 10	100	220 - 230	50 - 60	68	352	53	2500	9390/-
IL-M 15	150	220 - 230	50 - 60	89	850	57	2500	10590/-
IL-M 20	200	220 - 230	50 - 60	127	1291	60	2500	13190/-
IL-M 31	315	220 - 230	50 - 60	223	1932	63	2500	18690/-
IL-M 35	355	220 - 230	50 - 60	145	2000	49	1400	23090/-
IL-M 40	400	220 - 230	50 - 60	145	2500	50	1400	36290/-

- **Rugged and heavy duty metal body**
- Intended for ventilation in commercial and industrial setup
- Can be used with long duct for high load application
- External rotor motor designed for precision balance



Dimensions (mm)

Model	A	B	C	D	E
IL-M 10	202	97	23	287	240
IL-M 15	226	147	25	373	333
IL-M 20	224	197	26	373	333
IL-M 31	233	315	25	441	401
IL-M 35	410	350	35	545	505
IL-M 40	410	395	35	545	505



Double Ball Bearing Motor



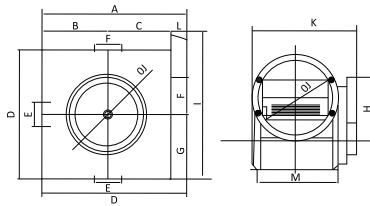
Silent Operation



Auto Cut off Protection

DPT Series

- **Rugged and heavy duty**
- Intended for ventilation in residential and commercial premises
- Easy to clean and install
- Can be used with duct pipes
- Centrifugal fan suitable for use in hotels, toilets and air - conditioned rooms for air exchange



Double Ball Bearing Motor



Silent Operation



Auto Cut off Protection

Specifications

Model	impeller diameter (mm)	Rated Voltage (V)	Rated Frequency (Hz)	Power (W)	Airflow (m3/h)	Noise dB (A)	Static pressure (Pa)	Connection Duct diameter (mm)	RPM	MRP
DPT 15	150	220 - 240	50	50	520	<42	110	150	1200	9490/-
DPT 20	200	220 - 240	50	230	1500	<60	225	200	1200	20890/-

Dimensions (mm)

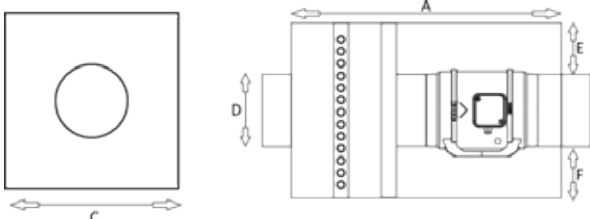
Model	A	B	C	D	E	F	G	H	I	J	K	L	M
DPT 15	261	112	119	230	120	76	95	224	256	148	232	29	131
DPT 20	331	151	150	300	160	106	130	291	346	198	348	29	198

Fresh Air Fan

Specifications

Model	impeller diameter (mm)	Rated Voltage (V)	Rated Frequency (Hz)	Power (W)	Airflow (m3/h)	RPM	Noise dB (A)	Static pressure (Pa)	Connection Duct diameter (mm)	MRP
FA - IL 10	100	220 - 240	50	26	140	2450	<20	160	100	24790/-
FA - IL 15	150	220 - 240	50	50	290	2600	<30	260	150	27490/-

- **Three stage filtration process**
- **HEPA filter / Activated Carbon / Honeycomb Filter**
- Neutralizes smoke, various odours including chemical, cigarette smoke
- Prevents against mold, microbes, viruses and majority of airborne germs
- Destructs heavy pollen particles, dust, dirt flakes, pet dander or any other irritants
- Reduces unpleasant odours in your house, office, etc
- Minimal noise level, almost silent operation



Dimensions (mm)

Model	A	B	C	D	E	F
FA - IL 10	450	230	260	100	70	50
FA - IL 15	530	360	340	150	120	85



Double Ball Bearing Motor



Silent Operation



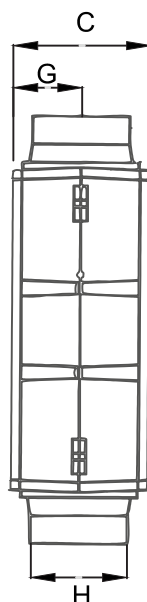
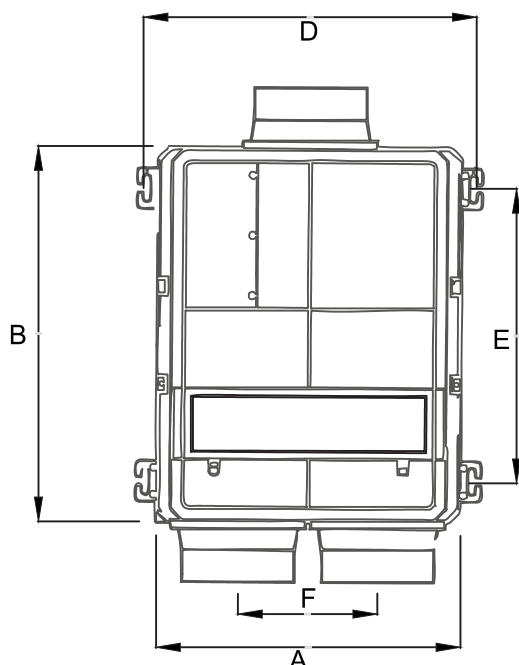
Auto Cut off Protection

Fresh Air NEO

Specifications

Model	Voltage (V) @50 Hz	Mode	Power (W)	Airflow (m3/h)	Static Pressure (Pa)	Noise dB (A)	Weight (kg)	Ducting Size (mm)	MRP
Fresh Air NEO	220	Mixed Air	150	370	80	40	6	150	39990/-
		Fresh Air	150	350	80	40			
		Circulation	150	350	80	40			

- A complete air-purification and fresh-air solution
- Three air-purification modes
- Purified fresh-air supply
- Indoor air purification
- Indoor and outdoor mix purification
- Dual-filter setup: Double Steel Mesh for dust and coarse particle filtration, HEPA for PM 2.5 and finer pollutants filtration
- Touch-screen control
- corrosion-resistant ABS body



Controller

Dimensions (mm)



Double Ball Bearing Motor



Silent Operation



Auto Cut off Protection

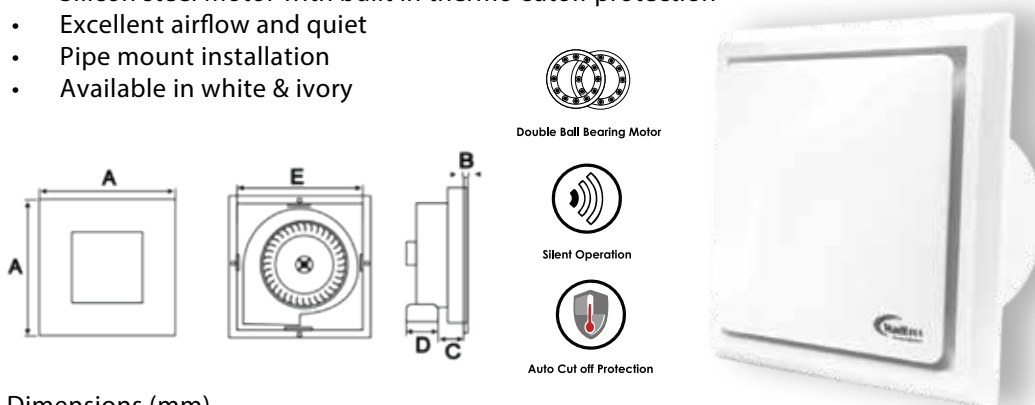
Model	A	B	C	D	E	F	G	H
Fresh Air NEO	460	500	210	430	390	184	105	145

BPT Small

Specifications

Model	Rated Voltage (V)	Power (W)	Airflow (m3/h)	Noise dB (A)	Model	MRP
BPT Small	220	22	200	33	BPT S (w/o pipe) (with pipe)	4390/- 4590/-
					BPT PP (w/o pipe) (with pipe)	3290/- 3490/-
					BPT S W/C (w/o pipe) (with pipe)	4390/- 4590/-

- **Ceiling exhaust fan**
- Finest Quality ABS plastic material sourced from LG or equivalent
- Silicon steel motor with built in thermo cutoff protection
- Excellent airflow and quiet
- Pipe mount installation
- Available in white & ivory



Dimensions (mm)

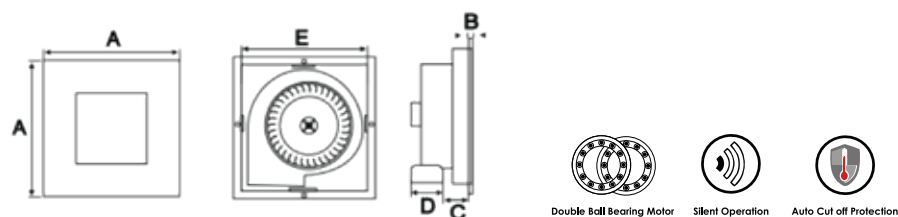
Model	A	B	C	D	E	Cut-out
BPT Small	256	30	47	100	200 X 200	216 X 216

BPT Slimline

Specifications

Model	Rated Voltage (V)	Power (W)	Airflow (m3/h)	Noise dB (A)	MRP
BPT Slimline	220	22	220	33	3890/-

- **Ceiling exhaust fan**
- Finest Quality ABS plastic material sourced from LG or equivalent
- Silicon steel motor with built in thermo cutoff protection
- Excellent airflow and quiet
- Pipe mount installation
- Available in White & Ivory



Dimensions (mm)

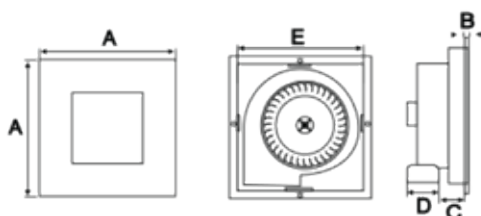
Model	A	B	C	D	E	Cut-out
BPT Slimline	256	7	47	100	200 X 200	216 X 216

BPT LT03

Specifications

Model	Rated Voltage (V)	Fan Power (W)	LED Power (W)	Airflow (m3/h)	Noise dB (A)	MRP
BPT LT03	220	27	18	220	33	5790/-

- Ceiling exhaust fan
- 18W light built-in
- Finest Quality ABS plastic material sourced from LG or equivalent
- Silicon steel motor with built in thermo cutoff protection
- Excellent airflow and quiet
- Separate control for fan & light
- Pipe mount installation
- Available in white



Double Ball Bearing Motor



Silent Operation



Auto Cut off Protection



Dimensions (mm)

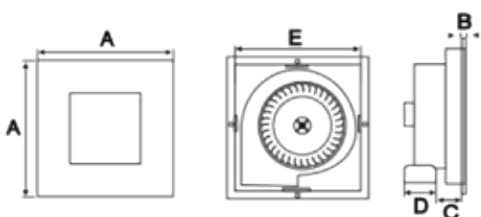
Model	A	B	C	D	E	Cut-out
BPT LT03	250	12	40	100	200 X 200	216 X 216

BPT Grid

Specifications

Model	Rated Voltage (V)	Power (W)	Airflow (m3/h)	Noise dB (A)	MRP
BPT Grid	220	70	525	40	7690/-

- Ceiling exhaust fan
- Finest Quality ABS plastic material sourced from LG or equivalent
- Silicon steel motor with built in thermo cutoff protection
- Excellent airflow and quiet
- Pipe mount installation
- Available in white



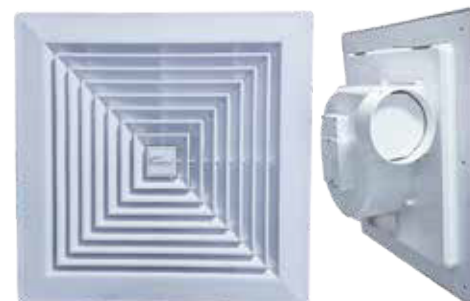
Double Ball Bearing Motor



Silent Operation



Auto Cut off Protection



Dimensions (mm)

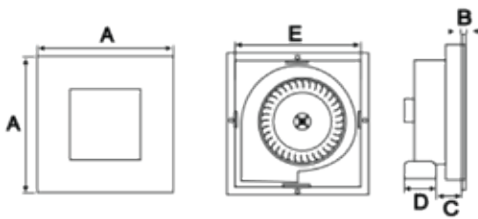
Model	A	B	C	D	E	Cut-out
BPT Grid	600	15	40	150	480	485 X 485

BPT Big

Specifications

Model	Rated Voltage (V)	Power (W)	Airflow (m3/h)	Noise dB (A)	MRP
BPT Big	220	25	240	40	6690/-

- Ceiling exhaust fan
- Finest Quality ABS plastic material sourced from LG or equivalent
- Silicon steel motor with built in thermo cutoff protection
- Excellent airflow and quiet
- Pipe mount installation
- Available in white



Double Ball Bearing Motor

Silent Operation

Auto Cut off Protection

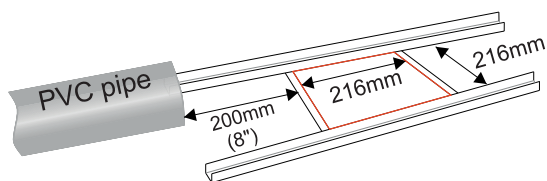


Dimensions (mm)

Model	A	B	C	D	E	Cut-out
BPT Big	300	40	120	100	250 X 250	267 X 267

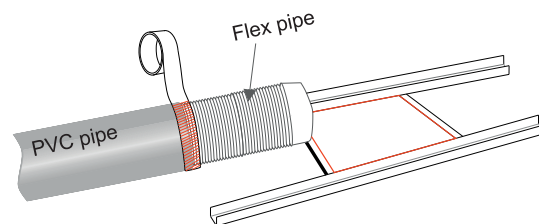
Installation Diagram BPT Series

1. Make a section as per the cut-out size mentioned below in the frame at the desired exhaust location.
2. Lay the 110mm (4") PVC pipe keeping a gap of approximately 200mm (8") from the cutout.

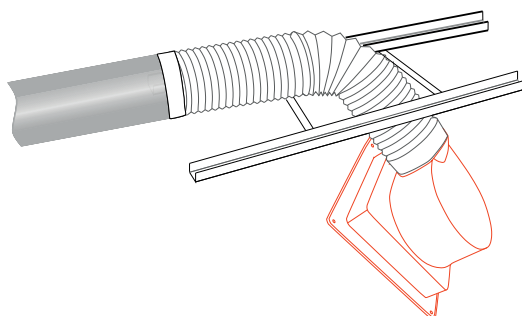


Note : Cut-out BPT F 56 (small) = 216mm X 216mm
Cut-out BPT F 56 (big) = 267mm X 267mm

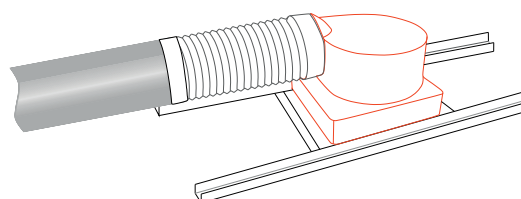
3. Secure the flexible pipe provided to the PVC pipe with duct tape.



4. Pull the flexible pipe below the false ceiling and attach the socket end to the BPT fan.



5. Push the fan through the cutout, the flex pipe will fold by itself. Screw the fan securely to the frame. Fit the front cover.

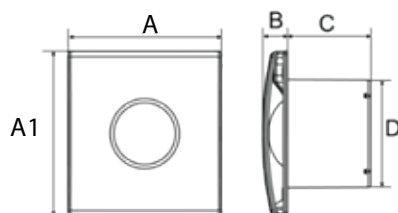


Vent - O 6 Royal Collection

Specifications

Model	Rated Voltage (V)	Power (W)	Airflow (m3/h)	Noise dB (A)	Size (mm)	RPM	MRP
Vent - 06	220 - 240	25	320	35	150	2100	5790/-

- **Classic Finish to match premium decor**
- Finest Quality ABS plastic material sourced from LG or equivalent
- Silicon steel motor with built in thermo cutoff protection
- Excellent airflow and quiet
- Easy installation for wall and glass application
- Available in special colours, unique patterns & design



Double Ball Bearing Motor



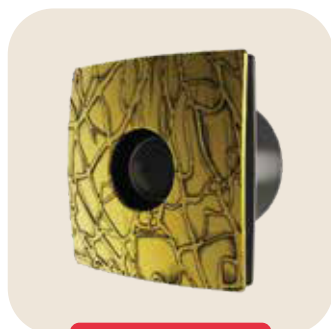
Silent Operation



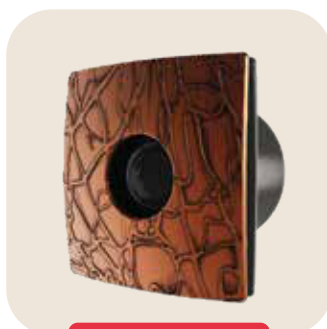
Auto Cut off Protection

Dimensions (mm)

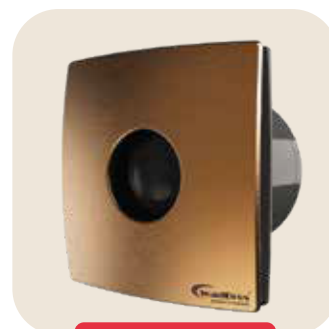
Model	A	A1	B	C	C
Vent - 06	198	200	28	95	145



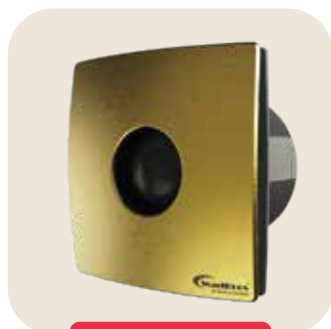
Texture Bronze



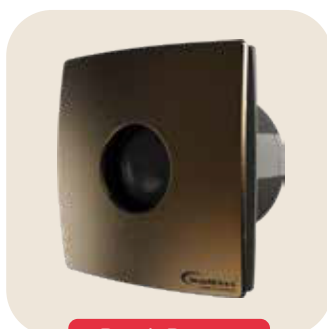
Texture Copper



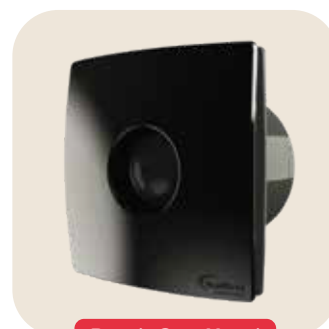
Brush Rose Gold



Brush Gold



Brush Bronze



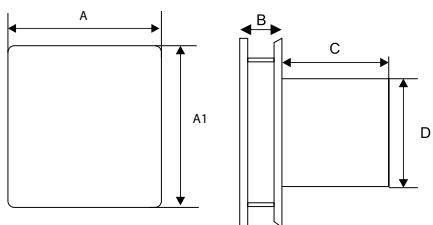
Brush Gun Metal

Vent - F 6 Royal Collection

Specifications

Model	Rated Voltage (V)	Power (W)	Airflow (m3/h)	Noise dB (A)	Size (mm)	RPM	MRP
Vent - F6	220 - 240	25	320	35	150	2100	5790/-

- Classic Finish to match premium decor
- Finest Quality ABS plastic material sourced from LG or equivalent
- Silicon steel motor with built in thermo cutoff protection
- Excellent airflow and quiet
- Easy installation for wall and glass application
- Available in special colours, unique patterns & design
- Flat front plate



Dimensions (mm)

Model	A	A1	B	C	C
Vent - F6	198	200	28	95	145



Texture Bronze



Texture Copper



Brush Rose Gold



Brush Gold



Brush Bronze



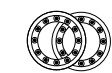
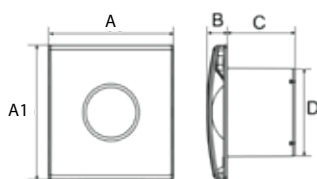
Brush Gun Metal

Vent - O

Specifications

Model	Rated Voltage (V)	Power (W)	Airflow (m3/h)	Noise dB (A)	Size (mm)	RPM	MRP
Vent - 04	220 - 240	15	100	33	100	2450	2590/-
Vent - 06	220 - 240	25	320	35	150	2100	3290/-
Vent - 08 (Round)	220 - 240	50	510	55	200	2100	4390/-
Vent - 08 (Square)	220 - 240	50	510	55	200	2100	3690/-

- Finest Quality ABS plastic material sourced from LG or equivalent
- Silicon steel motor with built in thermo cutoff protection
- Excellent airflow and quiet
- Easy installation for wall and glass application
- Available in white, ivory, black & brown



Double Ball Bearing Motor



Silent Operation



Auto Cut off Protection



Dimensions (mm)

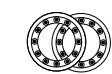
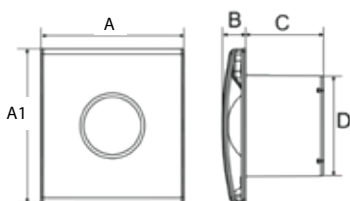
Model	A	A1	B	C	D
Vent - 04	194	200	27	82	98
Vent - 06	194	200	28	95	145
Vent - 08 (Round)	194	200	43	90	190
Vent - 08 (Square)	194	200	45	115	196

Vent - O SS

Specifications

Model	Rated Voltage (V)	Power (W)	Airflow (m3/h)	Noise dB (A)	Size (mm)	RPM	MRP
Vent - 04 SS	220 - 240	15	100	33	100	2450	3290/-
Vent - 06 SS	220 - 240	25	320	35	150	2100	4390/-

- 304 grade stainless steel brush finish
- Finest Quality ABS plastic material sourced from LG or equivalent
- Silicon steel motor with built in thermo cutoff protection
- Excellent airflow and quiet
- Easy installation for wall and glass application



Double Ball Bearing Motor



Silent Operation



Auto Cut off Protection



Dimensions (mm)

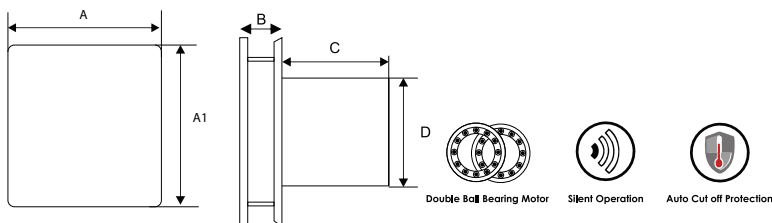
Model	A	A1	B	C	D
Vent - 04 SS	198	200	27	82	98
Vent - 06 SS	198	200	28	95	145

Vent - F

Specifications

Model	Rated Voltage (V)	Power (W)	Airflow (m3/h)	Noise dB (A)	Size (mm)	RPM	MRP
Vent - F4	220 - 240	15	100	33	100	2450	2890/-
Vent - F6	220 - 240	25	320	35	150	2100	3490/-

- Finest Quality ABS plastic material sourced from LG or equivalent
- Silicon steel motor with built in thermo cutoff protection
- Excellent airflow and quiet
- Easy installation for wall and glass application
- Available in white, ivory, black & brown
- Flat front plate



Dimensions (mm)

Model	A	A1	B	C	D
Vent - F4	194	200	27	82	98
Vent - F6	194	200	28	95	145

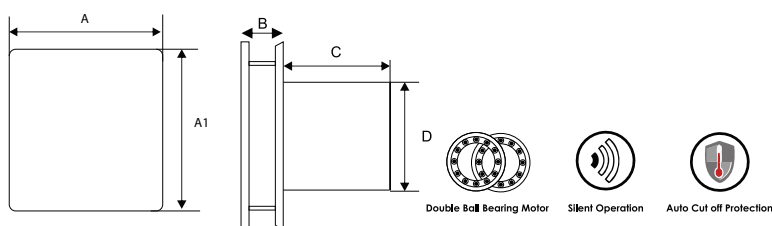


Vent - F SS

Specifications

Model	Rated Voltage (V)	Power (W)	Airflow (m3/h)	Noise dB (A)	Size (mm)	RPM	MRP
Vent - F4 SS	220 - 240	15	100	33	100	2450	3390/-
Vent - F6 SS	220 - 240	25	320	35	150	2100	4390/-

- 304 grade stainless steel brush finish
- Finest Quality ABS plastic material sourced from LG or equivalent
- Silicon steel motor with built in thermo cutoff protection
- Excellent airflow and quiet
- Easy installation for wall and glass application
- Flat front plate



Dimensions (mm)

Model	A	A1	B	C	D
Vent - F4 SS	198	200	27	82	98
Vent - F6 SS	198	200	28	95	145

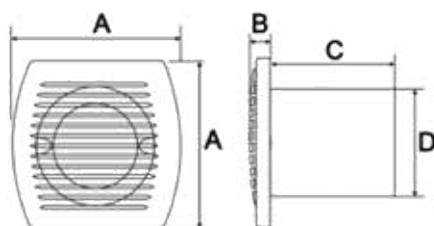


B - 6

Specifications

Model	Rated Voltage (V)	Power (W)	Airflow (m3/h)	Noise dB (A)	Size (mm)	RPM	MRP
B - 6	220 - 240	25	320	37	150	2100	2890/-

- **Front locking clip system**
- Finest Quality ABS plastic material sourced from LG or equivalent
- Silicon steel motor with built in thermo cutoff protection
- Excellent airflow and quiet
- Easy installation for wall and glass application
- Available in ivory



Dimensions (mm)

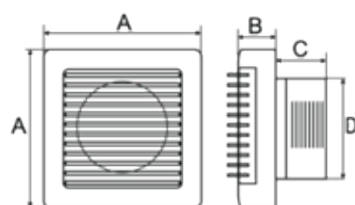
Model	A	B	C	D
B - 6	190 X 190	15	112	148

M - Series

Specifications

Model	Rated Voltage (V)	Power (W)	Airflow (m3/h)	Noise dB (A)	Size (mm)	RPM	MRP
M - 4	220 - 240	15	100	33	100	2450	3290/-
M - 6	220 - 240	25	320	37	150	2100	4390/-

- **Automatic front shutter opening**
- Finest Quality ABS plastic material sourced from LG or equivalent
- Silicon steel motor with built in thermo cutoff protection
- Excellent airflow and quiet
- Easy installation for wall and glass application
- Available in ivory



Dimensions (mm)

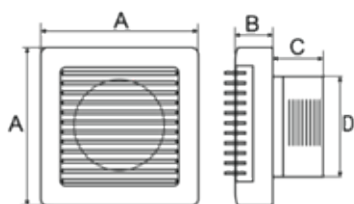
Model	A	B	C	D
M - 4	150 X 150	50	40	97
M - 6	195 X 200	60	60	146

N - Series

Specifications

Model	Rated Voltage (V)	Power (W)	Airflow (m3/h)	Noise dB (A)	Size (mm)	RPM	MRP
N - 4	220 - 240	15	100	33	100	2450	1690/-
N - 6	220 - 240	25	320	37	150	2100	2590/-

- Finest Quality ABS plastic material sourced from LG or equivalent
- Silicon steel motor with built in thermo cutoff protection
- Excellent airflow and quiet
- Easy installation for wall and glass application
- Available in white, ivory & black



Double Ball Bearing Motor



Silent Operation



Auto Cut off Protection



Dimensions (mm)

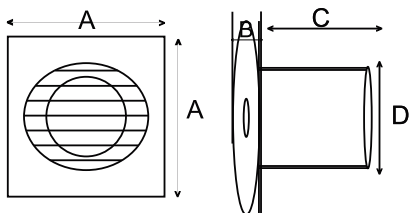
Model	A	B	C	D
N - 4	158 X 158	21	55	98
N - 6	209 X 209	21	85	144

Sweep - 06

Specifications

Model	Rated Voltage (V)	Power (W)	Airflow (m3/h)	Noise dB (A)	Size (mm)	RPM	MRP
Sweep - 06	220 - 240	25	320	<35	150	2150	1790/-
Sweep - 06+	220 - 240	25	320	<35	150	2150	1990/-

- Silicon steel motor with built in thermo cutoff protection
- Excellent airflow and quiet
- Easy installation for wall and glass application
- Flat front plate
- Available in White, Ivory, Gray, Black & Brown color



Silent Operation



Auto Cut off Protection



Dimensions (mm)

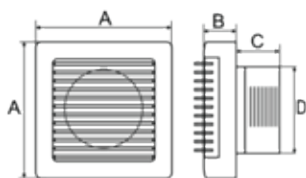
Model	A	B	C	D
Sweep - 06	198 X 198	10	85	150
Sweep - 06+	198 X 198	10	85	150

Eco - Series

Specifications

Model	Rated Voltage (V)	Power (W)	Airflow (m3/h)	Noise dB (A)	Size (mm)	RPM	MRP
Eco - 4	220 - 240	15	100	33	100	2450	1390/-
Eco - 6	220 - 240	25	320	37	150	2100	1990/-
Eco - 6+	220 - 240	25	320	37	150	2100	2190/-

- Finest Quality ABS plastic material sourced from LG or equivalent
- Silicon steel motor with built in thermo cutoff protection
- Excellent airflow and quiet
- Easy installation for wall and glass application
- Available in white, black, brown, ivory & grey
- Eco 6+ available with louvers at the back
- Compact front suitable for small spaces



Silent Operation



Auto Cut off Protection



Dimensions (mm)

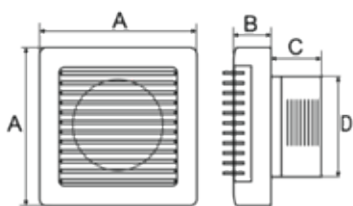
Model	A	B	C	D
Eco - 4	158 X 158	15	55	98
Eco - 6	180 X 180	15	70	144
Eco - 6+	180 X 180	15	70	144

L - Series

Specifications

Model	Rated Voltage (V)	Power (W)	Airflow (m3/h)	Noise dB (A)	RPM	MRP
L - 4	220 - 240	15	100	33	2450	1490/-
L - 6	220 - 240	25	320	37	2100	1890/-

- Finest Quality ABS plastic material sourced from LG or equivalent
- Silicon steel motor with built in thermo cutoff protection
- Excellent airflow and quiet
- Easy installation for wall and glass application
- Available in white, ivory & black



Silent Operation



Auto Cut off Protection



Dimensions (mm)

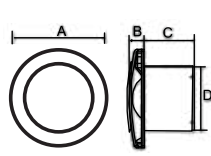
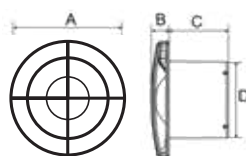
Model	A	B	C	D	Size (mm)
L - 4	158 X 158	21	55	98	100
L - 6	209 X 209	21	68	148	150

Golu G**Golu D**

Specifications

Model	Rated Voltage (V)	Power (W)	Airflow (m3/h)	Noise dB (A)	Size (mm)	RPM	MRP
Golu G - 6	220 - 240	25	320	35	150	2100	2190/-
Golu D - 4	220 - 240	12	85	33	100	2450	2390/-
Golu D - 6	220 - 240	18	240	35	150	2100	2590/-

- Finest Quality ABS plastic material sourced from LG or equivalent
- Silicon steel motor with built in thermo cutoff protection
- Excellent airflow and quiet
- Easy installation for wall and as a power diffuser
- Available in white, ivory, black & brown



Silent Operation



Auto Cut off Protection



Dimensions (mm)

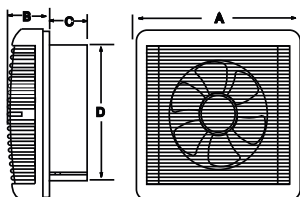
Model	A	B	C	D
Golu G - 6	190	15	100	142
Golu D - 4	150	28	95	98
Golu D - 6	200	36	100	147

Kitchen King

Specifications

Model	Rated Voltage (V)	Rated Frequency (Hz)	Power (W)	Airflow (m3/h)	Noise dB (A)	RPM	MRP
Kitchen King - 6	220 - 240	50	25	330	<45	1550	2390/-
Kitchen King - 8	220 - 240	50	30	486	<41	1450	2790/-

- Silicon steel motor with built in thermo cutoff protection
- Excellent airflow and quiet
- Easy installation for wall application
- Easy to clean
- Available in black, brown, ivory, grey & white



Silent Operation



Auto Cut off Protection



Dimensions (mm)

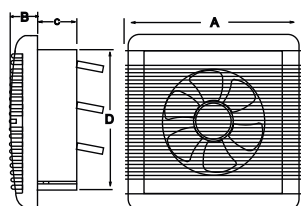
Model	A	B	C	D
Kitchen King - 6	230	28	95	186
Kitchen King - 8	295	37	92	238

Kitchen Star

Specifications

Model	Rated Voltage (V)	Rated Frequency (Hz)	Power (W)	Airflow (m3/h)	Noise dB (A)	RPM	MRP
Kitchen Star - 6	220 - 240	50	25	330	<45	1550	2790/-
Kitchen Star - 8	220 - 240	50	30	486	<41	1450	3290/-

- Finest Quality ABS plastic material sourced from LG or equivalent
- Silicon steel motor with built in thermo cutoff protection
- Excellent airflow and quiet
- Easy installation for wall application
- Available in white, ivory, black, brown & grey



Dimensions (mm)

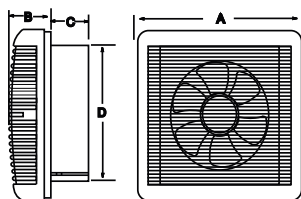
Model	A	B	C	D
Kitchen Star - 6	230	35	95	187
Kitchen Star - 8	295	37	92	238

Kitchen Cool

Specifications

Model	Rated Voltage (V)	Rated Frequency (Hz)	Power (W)	Airflow (m3/h)	Noise dB (A)	RPM	MRP
Kitchen Cool - 6	220 - 240	50	25	330	40	1550	5090/-
Kitchen Cool - 8	220 - 240	50	30	486	41	1450	5790/-

- **Twin motor system motorized back shutters**
- Finest Quality ABS plastic material sourced from LG or equivalent
- Silicon steel motor with built in thermo cutoff protection
- Excellent airflow and quiet
- Easy installation for wall and glass application
- Detachable, easy to clean



Dimensions (mm)

Model	A	B	C	D	Cut-out ϕ
Kitchen Cool - 6	230	70	85	175	180
Kitchen Cool - 8	290	70	85	233	240

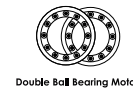
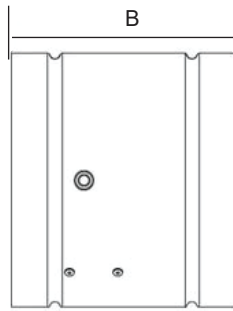
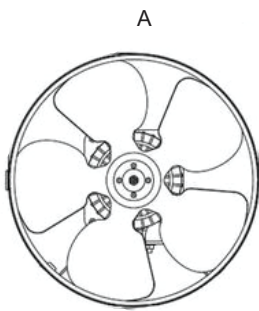
PL

Specifications

Dimensions (mm)

Model	Rated Voltage (V)	Frequency (Hz)	Power (W)	Airflow (m3/h)	Noise dB (A)	A	B	RPM	MRP
PL - 6	220 - 240	50	40	780	58	147	135	2800	3490/-
PL - 8	220 - 240	50	80	1300	62	195	150	2800	4690/-
PL - 10	220 - 240	50	100	2100	65	244	150	2800	5890/-

- Excellent airflow and quiet
- Available in metal body with SS blade
- Can be used as booster fan
- Easy installation for wall application
- Easy installation
- Easy to clean



Double Ball Bearing Motor



Silent Operation



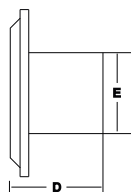
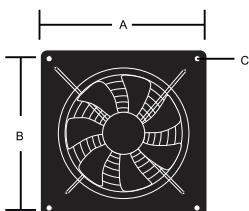
Auto Cut off Protection

Tornado

Specifications

Model	Impeller diameter (mm)	Rated Voltage (V)	Rated Frequency (Hz)	Power (W)	Airflow (m3/h)	Noise dB (A)	RPM	MRP
Tornado - 6	150	220 - 240	50	40	780	<56	2800	3590/-
Tornado - 8	200	220 - 240	50	80	1300	<62	2800	4790/-
Tornado - 10	250	220 - 240	50	100	2100	<65	2800	5990/-

- **Rugged and heavy duty**
- Used in industrial & mining enterprises, civil building and kitchen
- Stainless steel blade with front grill
- High speed double ball bearing motor



Double Ball Bearing Motor



Auto Cut off Protection

Dimensions (mm)

Model	A	B	C	D	E
Tornado - 6	190	190	6	140	150
Tornado - 8	250	250	6	150	200
Tornado - 10	310	310	12	165	250

STORM - BLDC Heavy Duty Ventilator

Specifications

Model	Power (W)	Rated Voltage (V)	Airflow (m3/h)	Noise dB (A)	Size (mm)	RPM	MRP
STORM - 30	10 - 120	220	200 - 3600	50	300	700 - 2800	15990/-
STORM - 40	10 - 120	220	200 - 6000	50	400	700 - 2800	28290/-
STORM - RF40	30 - 200	220	600 - 4800	50	400	600 - 1400	32990/-
STORM - 50	35 - 350	220	4000 - 10000	55	500	600 - 1400	45890/-

- BLDC energy saving motor
- Speed controller attached
- Sturdy metal construction
- Designed to move large volumes of air for ventilation
- Ideal for factories, warehouses, workshops and commercial kitchen
- RF 40: Forward and Reverse airflow

12 Inch



STORM 30 BLDC EXHAUST

16Inch



STORM 40 BLDC EXHAUST

16Inch

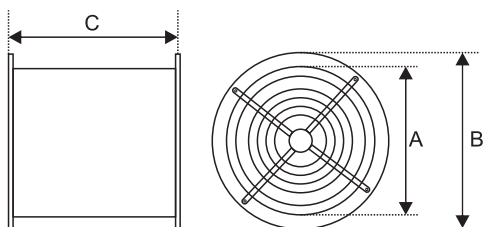


STORM RF 40 BLDC EXHAUST

20Inch



STORM 50 BLDC EXHAUST



Double Ball Bearing Motor



BLDC Motor

Dimensions (mm)

Model	A	B	C
STORM - 30	310	360	240
STORM - 40	415	470	320
STORM - RF40	415	470	320
STORM - 50	515	570	330

SHT Series (Portable Fan For Exhaust or Blowing)

Specifications

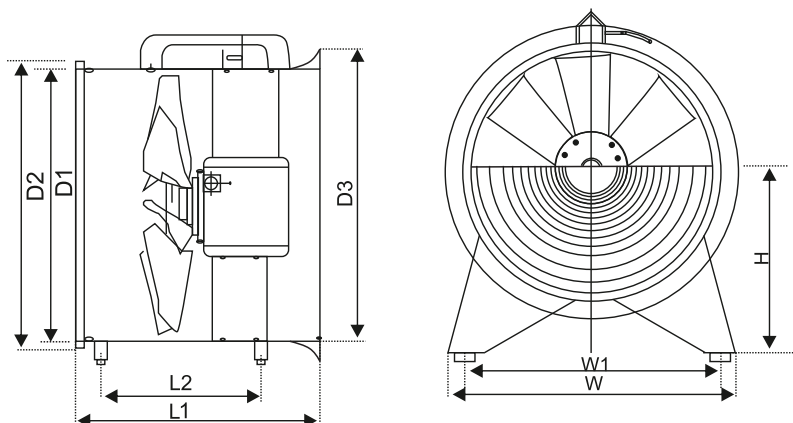
Model	Power (W)	Rated Voltage (V)	Airflow (m3/h)	Static pressure (Pa)	Size (mm)	RPM	MRP	Duct MRP
SHT - 2A	135	220	1800	100	200	2800	16490/-	10990/-
SHT - 2.5A	250	220	1492 ~ 1822	154 ~ 134	250	2800	18790/-	12090/-
SHT - 3.0A	370	220	2578 ~ 3148	222 ~ 192	300	2800	19990/-	14290/-
SHT - 3.5A	550	220	3392 ~ 4202	285 ~ 224	350	2800	25990/-	17590/-
SHT - 4.0A	900	220	4054 ~ 5013	380 ~ 270	400	2800	29490/-	19790/-

- **Portable and light weight**
- Excellent application for dust collection
- Can be used as an exhaust for blowing inside a container and tunnel
- A professional fan for machinery and engineering
- Optional 10 metre canvas duct available



Dimensions (mm)

Model	D1	D2	D3	L1	L2	W	W1	H
SHT - 2A	210	220	250	300	170	215	160	155
SHT - 2.5A	260	285	310	340	220	280	236	196
SHT - 3.0A	310	330	360	340	220	320	276	220
SHT - 3.5A	360	380	410	370	235	365	320	245
SHT - 4.0A	410	430	460	370	235	420	376	270



Bladeless Fan Series

Wow Plus Fan

- Lifestyle fan
- Safe bladeless function
- LED display panel
- Inbuilt heater and fan
- Active Carbon and MM Hepa filter to provide fresh purified air
- Remote and manual control
- Oscillation function - 5 speed setting
- 10"x 8" air outlet Dia
- Wall mount and table-top application
- Normal air (Power) 35W
- Warm air (Power) 1200W
- Available in Silver Dark Grey

MRP 21990/-



Silent Operation



Silent Operation

Wow Zing

- Personal lifestyle fan
- Safe bladeless function
- Adjustable speed control
- Remote and manual control
- Oscillation function
- 12" air outlet dia
- Wall mount and table-top application
- Available in Dark Grey & White Silver

MRP 14290/-

Wow Bing

- Lifestyle fan
- Led display panel
- Safe bladeless function
- Remote and manual control
- Oscillation function
- 10 speed setting
- 14"x7" air outlet
- Floor and table-top application
- Available in White Silver



Silent Operation

MRP 25290/-



Silent Operation

Wow Tower

- Lifestyle fan
- Led display panel
- Safe bladeless function
- Remote and manual control
- Oscillation function
- 10 speed setting
- 14"x7" air outlet
- Floor and table-top application
- Available in White Silver

MRP 27490/-

Mist Fan

Specifications

Model	Rated Voltage (V)	Power (W)	Airflow (m3/h)	Capacity (L)	RPM	MRP
MA-26	220 - 240	100 - 175	1300 - 6500	42	700 - 1350	33990/-

- BLDC energy saving motor
- Anti-obstruction protection
- Low heat generation
- Overheat protection



BLDC Motor



Double Ball Bearing Motor



Silent Operation



Deco Fan

Specifications

Model	Rated Voltage (V)	Power (W)	PF	Current	RPM	MRP
Deco Fan	220 - 240	60	0.95	0.317 A	1450	16490/-



Flat Deco Fan



Grid Deco Fan



Glitter Deco Fan

- Remote control operated
- Sleek design suitable for low and false ceiling application
- Suitable for walk in wardrobe, office cubicle, puja room
- The fan lights are available in three colours : white, warm white & natural white
- It has rotating grill & dimmer



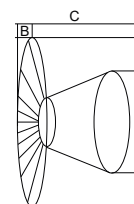
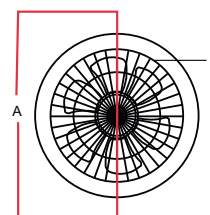
Double Ball Bearing Motor



Silent Operation



Auto Cut off Protection



Dimensions (mm)

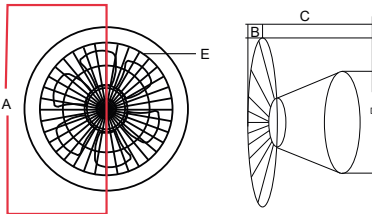
Model	A	B	C	D	E
Flat Deco Fan	580	50	180	205	115
Grid Deco Fan	580	50	200	205	110
Glitter Deco Fan	490	60	190	205	65

Deco Fan Mini

Specifications

Model	Rated Voltage (V)	Power (W)	PF	Current	RPM	MRP
Deco Fan Mini	220 - 240	60	0.95	0.317 A	1450	7690/-

- Silent Air Circulation
- Remote control operated
- Sleek design suitable for low and false ceiling application
- Suitable for walk in wardrobe, office cubicle, puja room
- The fan lights are available in two colours :
warm white & natural white



BLDC Motor



Double Ball Bearing Motor



Silent Operation

Dimensions (mm)

Model	A	B	C	D	E
Deco Fan Mini	465	70	200	150	50

Magic Fan

Specifications

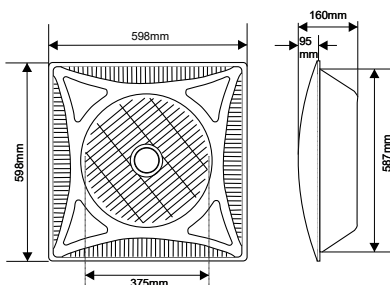
Model	Rated Voltage (V)	Power (W)	Airflow (m3/h)	Noise dB (A)	RPM	MRP
Magic Fan	220 - 240	68	1680	56	1400	8490/-
Magic Plus Fan	220 - 240	86	1680	56	1400	10590/-

- Remote controlled, three fan speed
- Sleek design suitable for low and false ceiling application
- Suitable for walk in wardrobe, office cubicle, puja room
- Light temperature: white, natural white & warm white
- Ideal for grid ceiling installation
- Rotating grill



Magic Fan

Magic Plus Fan



Double Ball Bearing Motor



Silent Operation

Accessories

Net Diffuser



White

MRP 4"/6"
690/- / 890/-



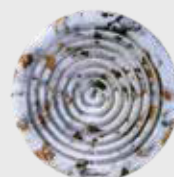
Carbon Black

MRP 4"/6"
790/- / 990/-



Brush Grey

MRP 4"/6"
790/- / 990/-



Marble

MRP 4"/6"
790/- / 990/-



Light Wood

MRP 4"/6"
790/- / 990/-



Dark Wood

MRP 4"/6"
790/- / 990/-

Disc Valve



White

MRP 4"/6"
690/- / 890/-



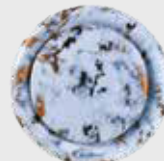
Carbon Black

MRP 4"/6"
790/- / 990/-



Brush Grey

MRP 4"/6"
790/- / 990/-



Marble

MRP 4"/6"
790/- / 990/-



Light Wood

MRP 4"/6"
790/- / 990/-



Dark Wood

MRP 4"/6"
790/- / 990/-

BPT F56 S Front Plate



White

MRP 1390/-



Carbon Black

MRP 1590/-



Brush Grey

MRP 1590/-



Marble

MRP 1590/-



Light Wood

MRP 1590/-



Dark Wood

MRP 1590/-



**Round
Protection
Grill 8"**

MRP 1990/-



Disc Valve 8"

MRP 1990/-



**Protection
Grill**

MRP 4"/6"
490/- / 590/-



**Protection Grill
with Louvers**

MRP 4"/6"
490/- / 590/-



ABS Reducer

MRP
4" X 6" - 790/-
6" X 8" - 1090/-
8" X 10" - 1390/-
10" X 12" - 1890/-



Flat Pipe System

MRP 4"/6"
2990/- / 4390/-
Running Foot - 190/-



SS Cowl

MRP 4"/6"/8"
1690/- / 2190/- / 3290/-



**Weather Proof
Protection**

MRP 4"/6"
790/- / 990/-



Plastic Pipe

MRP 390/-

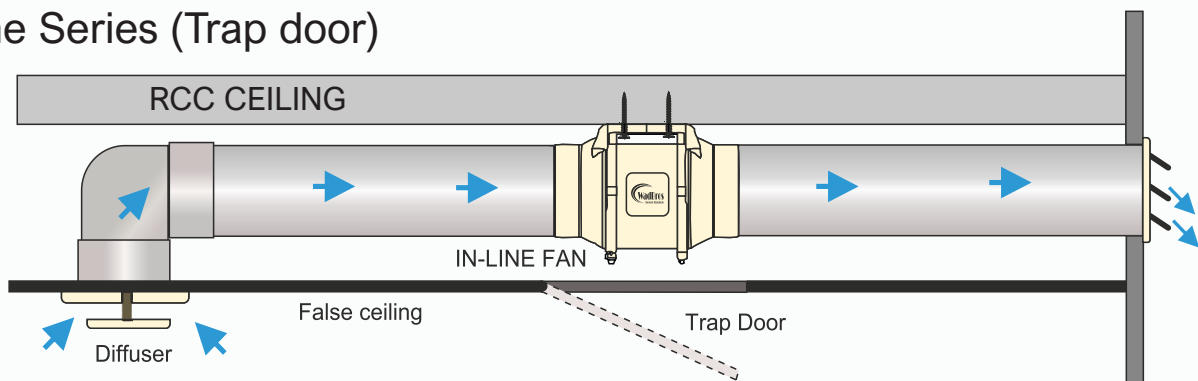


**Aluminium
Flexible Pipe**

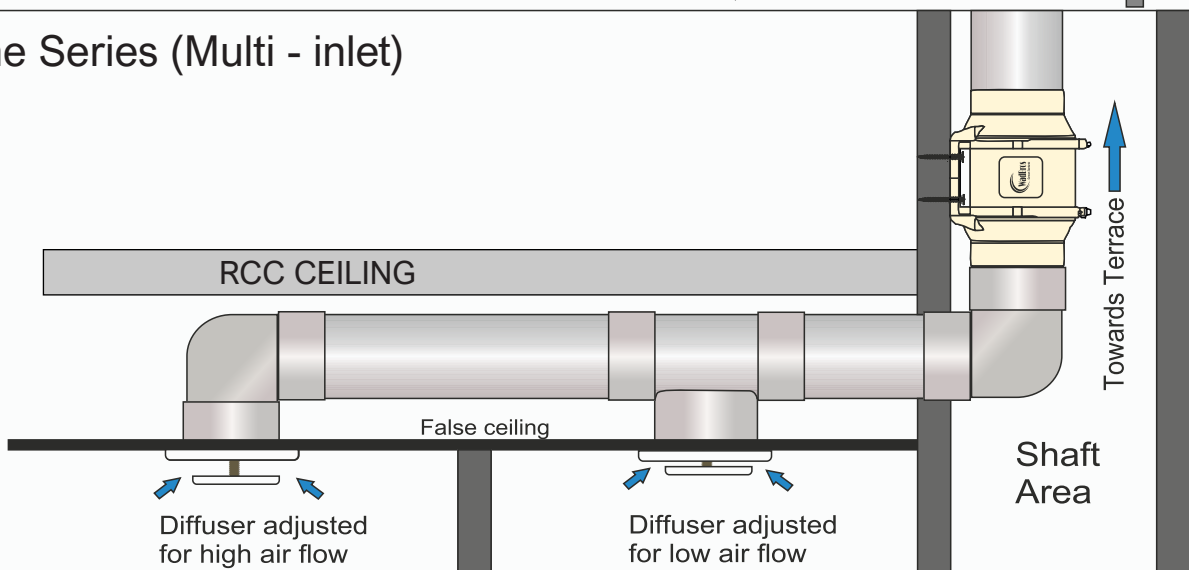
MRP
4" - 990/-
6" - 1290/-
8" - 2890/-
10" - 4390/-
12" - 5090/-

Installation Diagram

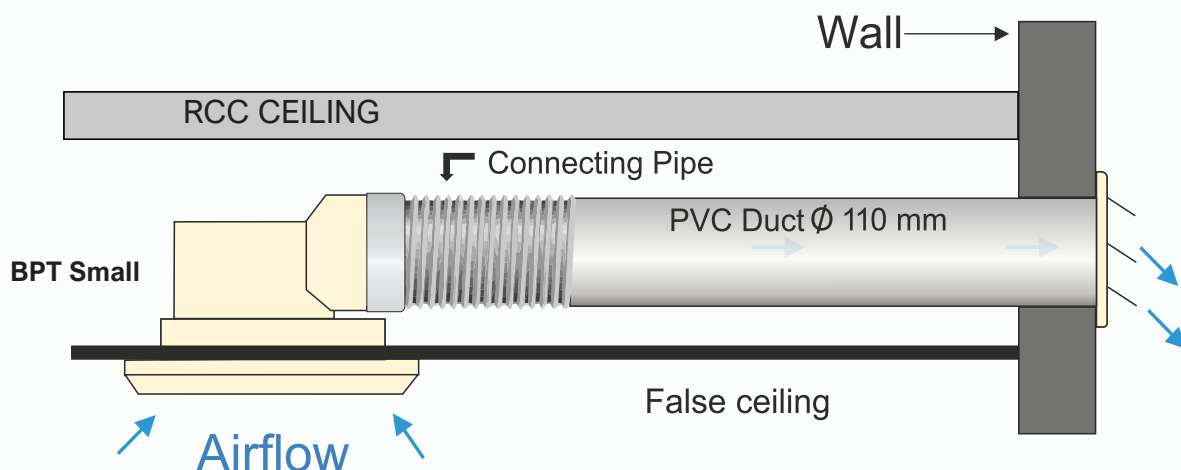
Inline Series (Trap door)



Inline Series (Multi - inlet)

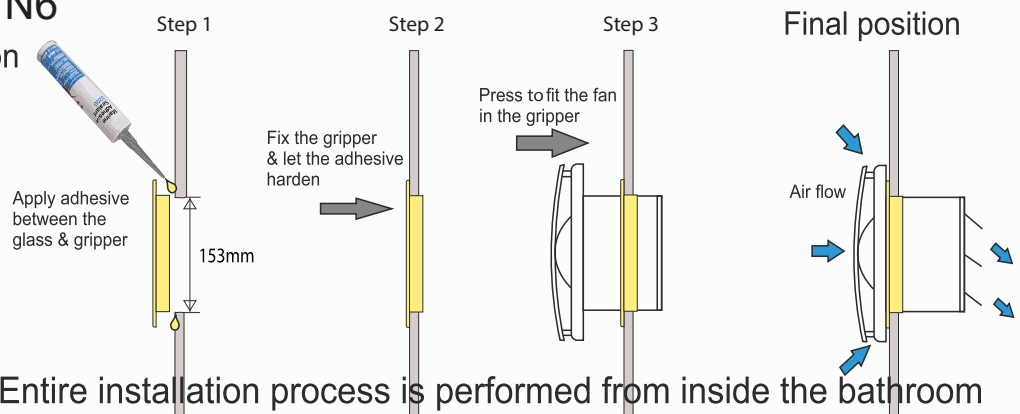


BPT Series



Vent O6, F6 & N6

Glass installation



Note: Entire installation process is performed from inside the bathroom



Designer Ventilation Fans

G2 - B, Roop Industrial Compound, A. K. Road,
Sakinaka, Andheri (East), Mumbai - 400072
Email: wadbros.ventilation@gmail.com
Website: www.wadbros.com



Scan this QR-code
from your smart
phone to download
Catalogue