VentZone

CE Residantial

VE-DF-In-Line Axial Ehaust Fan

- For constant or periodic exhaust ventilation of bathrooms, kitchens and other domestic compartments .
- Used with plastic PVC ducts or flexible ducts.
- Exhaust or supply ventilation, depends on fan installation.
- Case and impeller are made from the high-quality PP plastic, resistant to ultraviolet.
- The motor on slevee bearings is installed. Does not require additional service.
- The motor is equipped with overheating protection.
- For VE-DF BB - motor on ball bearings with extended operational life (up to 40 000 operating hours) is installed.
- Fans of this series have different diameters of inlet and outlet pipes for the possibility of connection of grill of VE-RPKF series with flange of the corresponding diameter from the air intake side (if the fan is installed directly in the ventilation shati opening or in place of the existing ventilation grill).
- Degree of cover protection of an electric equipment against penetration of solid objects and water - IP24.
- IEC CB EN 60335-2-80 Standart Certified
- 5 Years Guarantee

CEILING TYPE · ABS THERMO PLASTIC · ENERGY SAVING · SLEEVE BEARING · BALL BEARING · 12 V Ac · 5 YEARS GUARANTEE · OVER HEATING PROTECTION · IP 24 · BACK VALVE · 50°C CONTINUOUS WORK

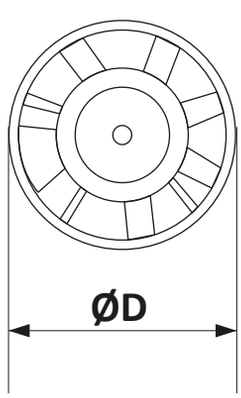
Fan Colour	White	Motor Insulation Class	B Class
Impeller Material	High Structure ABS Plastic	Motor Bearing System	Sleeve Bearing
Body Material	High Structure ABS Plastic	Motor Enamelled Wire	100 % Copper
Working Temperature	-20 - +50 °C	Motor Protection	Over Heating Protection
Standards	IEC-CB-EN 60335-2-80	Motor Brand	Venteurope

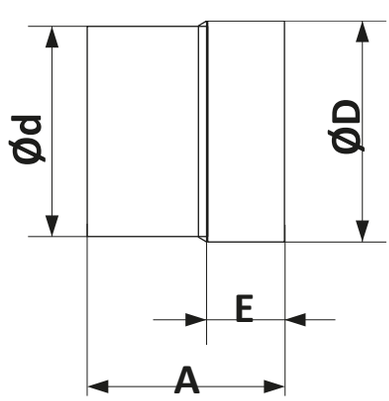
Specifications

Model	Diameter, mm	Power Watt	Capacity m /h³	Pressure Pa	Noise level, db(A)	Current Amper
VE100-DF	100	10	107	46	35	0,06
VE125-DF	125	12	190	56	36	0,07
VE150-DF	150	16	300	65	38	0,07

Dimensions

Model	d	D	A	E
VE100-DF	100	103	80	98
VE125-DF	125	128	87	123





VE150-DF	**150**	**153**	**101**	**148**

All dimensions are mm.

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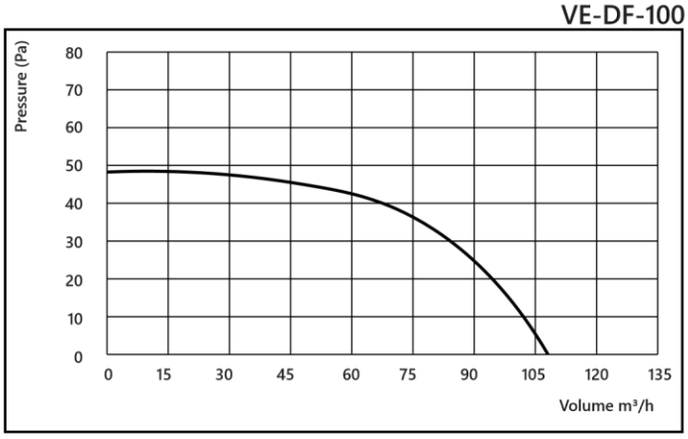
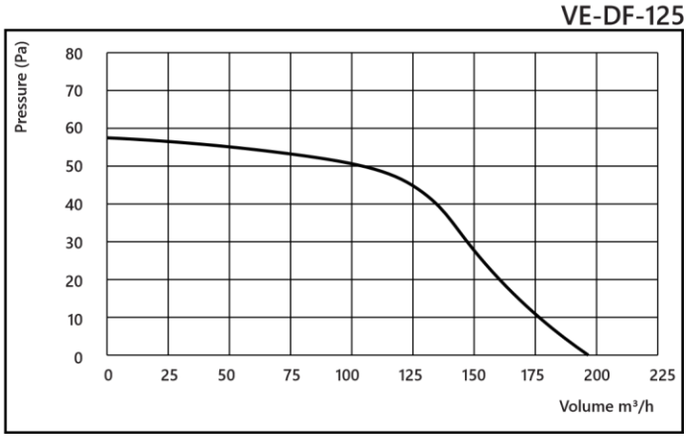
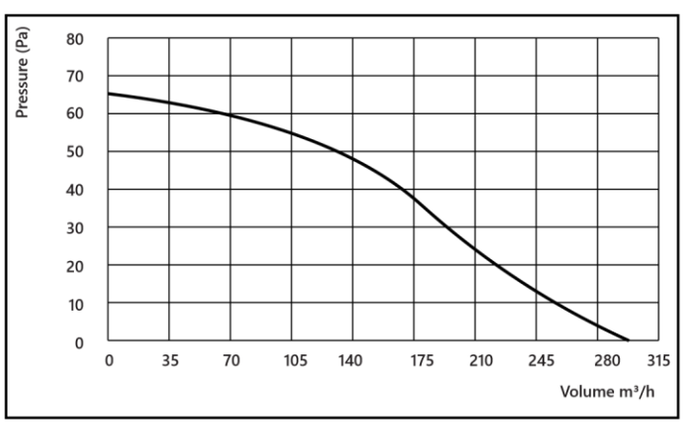
Diagrams

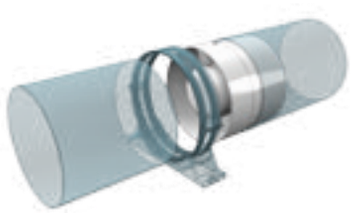
VE-DF-100



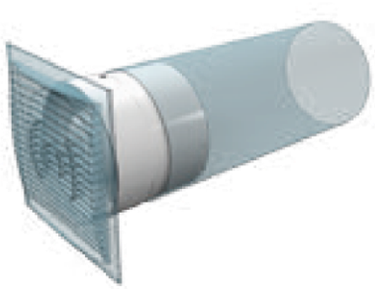
VE-DF-125







Mounting of the fan with **BB** option in horizontally directed ducts is possible.



ResidantialAxialExhaustFan