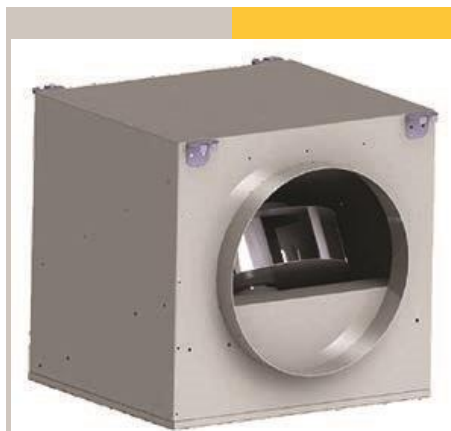


VZ-CFG-GL-BOX Centrifugal In-Line Fans



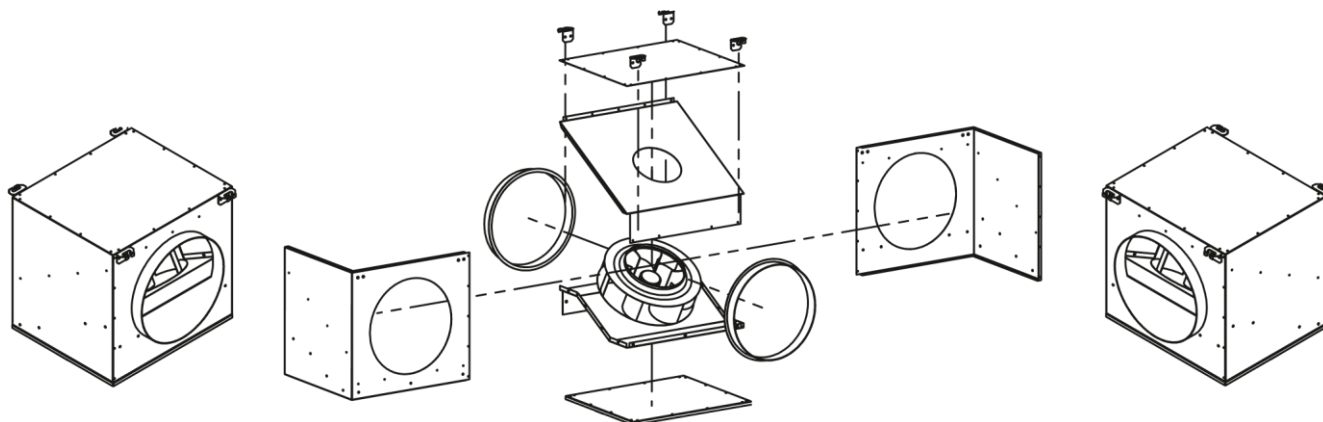
- In-line centrifugal fans in High structure galvanised steel casing.
- New Cube and silent design
- They are designed for supply and exhaust ventilation systems.
- Exhaust or supply ventilation depends on the fan installation in the system.
- Sealed terminal box—IP55.
- Single-phase motor external ball bearing rotor is equipped with a centrifugal impeller, with backward curved blades. It has built-in thermal protection with automatic restart.
- The fans are equipped with an impeller with metal blades.
- They are designed for duct mounting with air ducts of the appropriate diameter at any point of the ventilation system and at any angle.
- It is attached to the wall or ceiling using anchor brackets.
- Speed adjustable. Smooth or stepped and carried out using a thyristor or autotransformer regulator. Several fans can be connected to one control device, provided that their total power and operating current do not exceed the nominal parameters of the regulator.
- Ingress protection rating for the electrical equipment against solids and water—IPX4, for the motor—IP55.



Fan Colour Galvanised Grey
 Impeller Material High Structure Galvanised
 Body Material High Structure Galvanised
 Working Temperature -20 - +60 °C
 Standards EN 60335-2-80

Motor Insulation Class B Class
 Motor Bearing System Ball Bearing
 Motor Efficiency Class A
 Motor Protection Over Heating Protection*
 Motor Type AC External Motor-Rotor

	VOLTAGE (V)	FREQUENCY (Hz)	POWER (W)	FAN SPEED (rpm/min-1)	FLOW RATE (m / h)	NOISE LEVEL (dBA)
VZ-100-CFG-BOX	230	50/60	80	2600	290	61
VZ-125-CFG-BOX	230	50/60	80	2600	410	63
VZ-150-CFG-BOX	230	50/60	85	2600	700	68
VZ-160-CFG-BOX	230	50/60	85	2600	710	69
VZ-200-CFG-BOX	230	50/60	122	2675	1000	72
VZ-250-CFG-BOX	230	50/60	145	2685	1120	74
VZ-315-CFG-BOX	230	50/60	210	2615	1750	77
VZ-355-CFG-BOX	230	50/60	380	1410	2200	80
VZ-400-CFG-BOX	230	50/60	380	1362	3400	83
VZ-450-CFG-BOX	230	50/60	690	1367	4900	83
VZ-500-CFG-BOX	230/380	50/60	830	1364	7000	86
VZ-560-CFG-BOX	380	50/60	1460	1369	9300	86

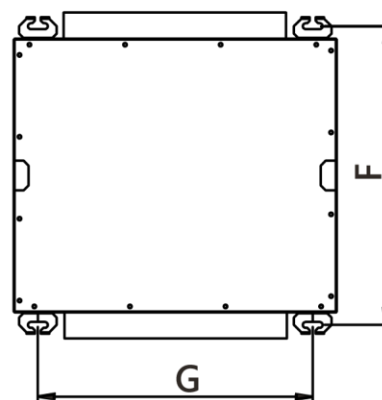
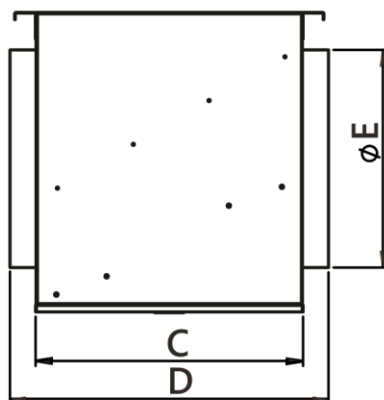
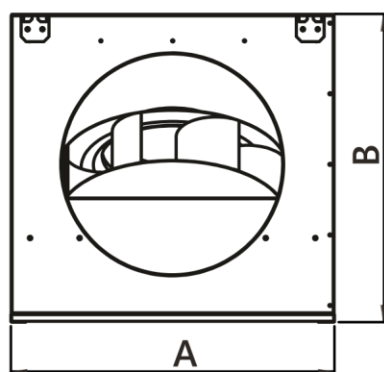




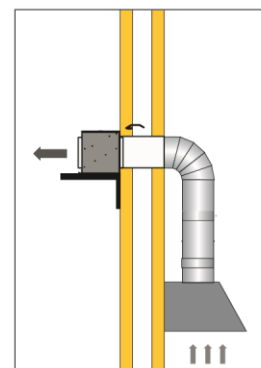
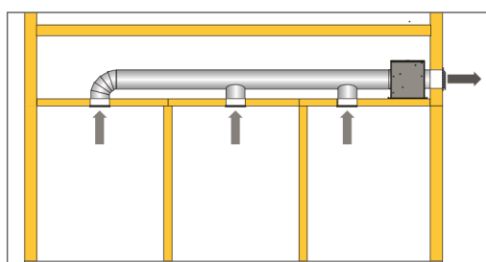
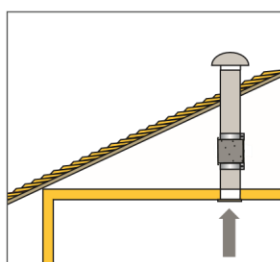
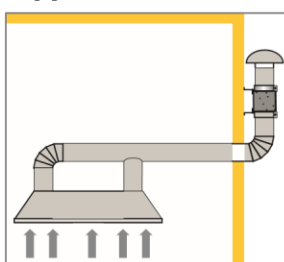
VZ-CFG-GL-BOX Centrifugal In-Line Fans

Dimensions

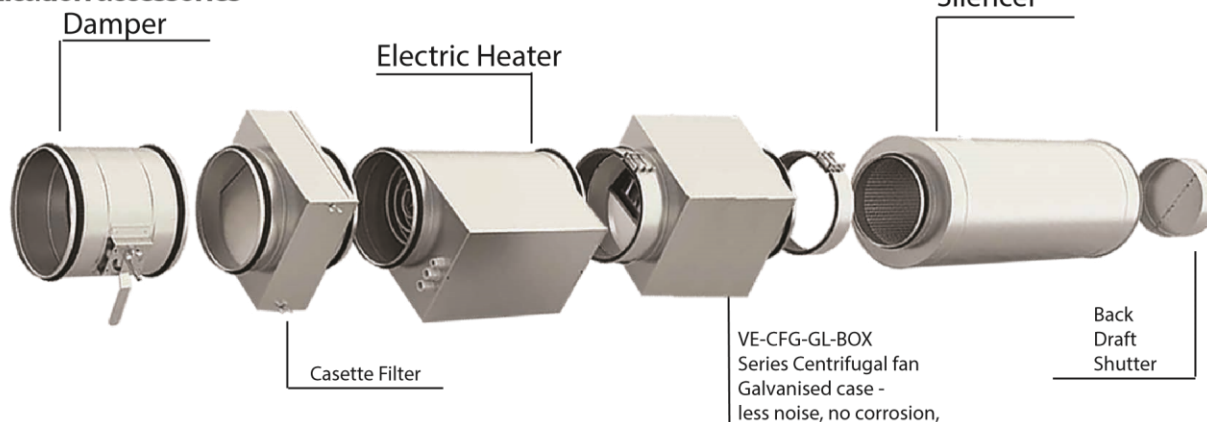
MODEL	A	B	C	D	E	F	G	kg
VZ-100-CFG-BOX	342	342	304	410	100	354	246	10
VZ-125-CFG-BOX	342	342	304	410	125	354	246	10
VZ-150-CFG-BOX	342	361	304	410	150	254	246	11
VZ-160-CFG-BOX	342	381	304	410	160	254	246	11.5
VZ-200-CFG-BOX	392	381	354	460	225	404	296	12
VZ-250-CFG-BOX	472	422	354	460	250	404	382	16
VZ-315-CFG-BOX	502	446	404	510	315	454	406	18
VZ-355-CFG-BOX	572	522	454	560	355	504	576	27
VZ-400-CFG-BOX	602	622	554	660	400	604	506	34
VZ-450-CFG-BOX	652	622	554	660	450	604	556	38
VZ-500-CFG-BOX	702	672	604	710	500	606	654	47
VZ-560-CFG-BOX	752	802	604	710	560	654	656	56



Application



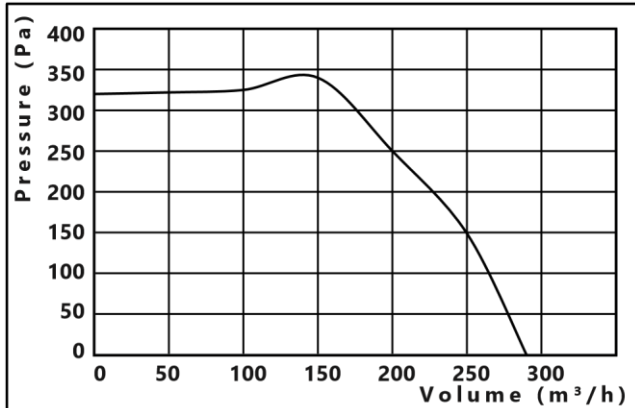
Application accessories



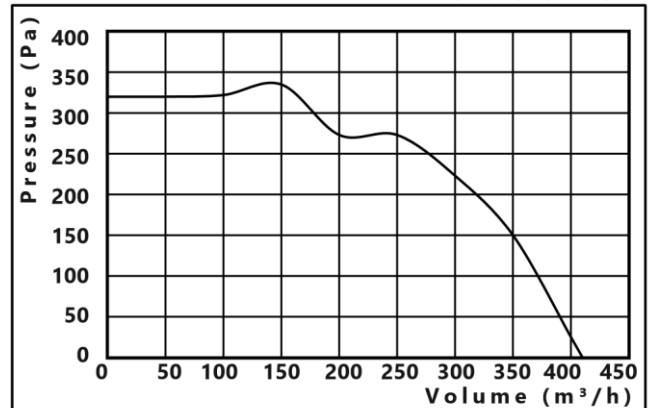
VZ-CFG-GL-BOX Centrifugal In-Line Fans



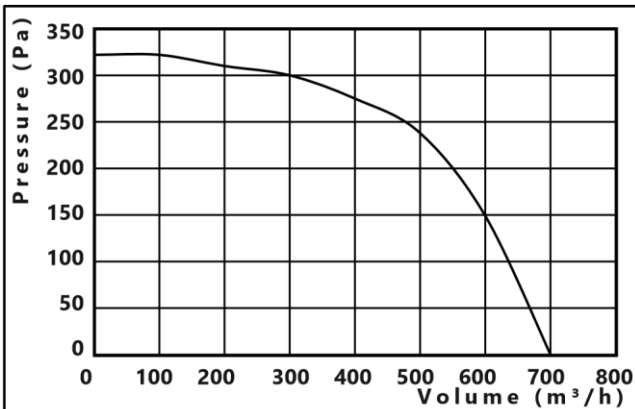
VE-100-CFG-GL-BOX



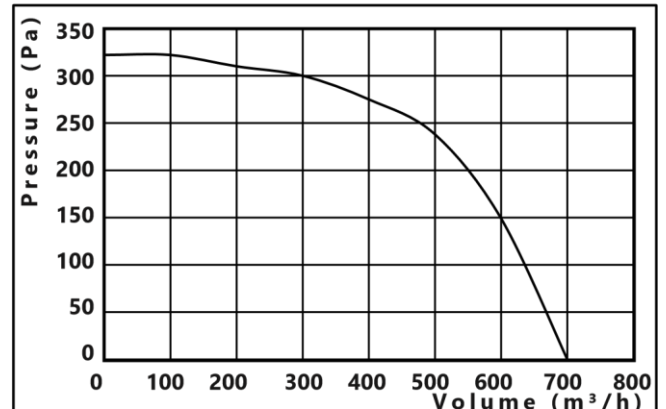
VE-125-CFG-GL-BOX



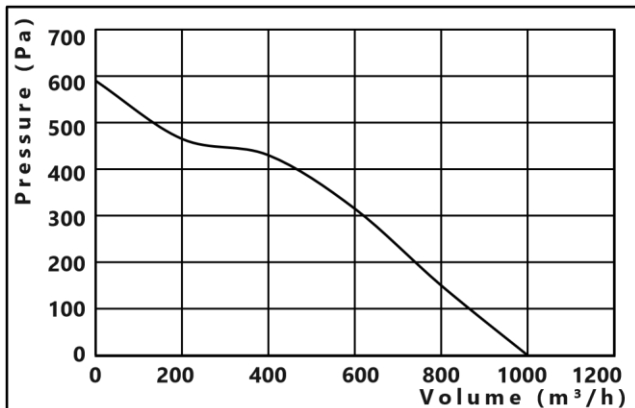
VE-150-CFG-GL-BOX



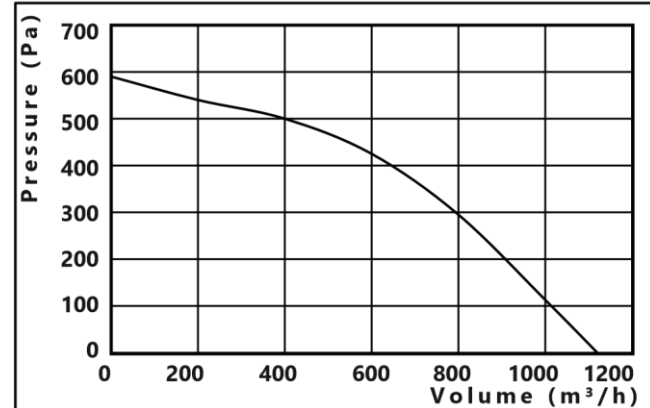
VE-160-CFG-GL-BOX



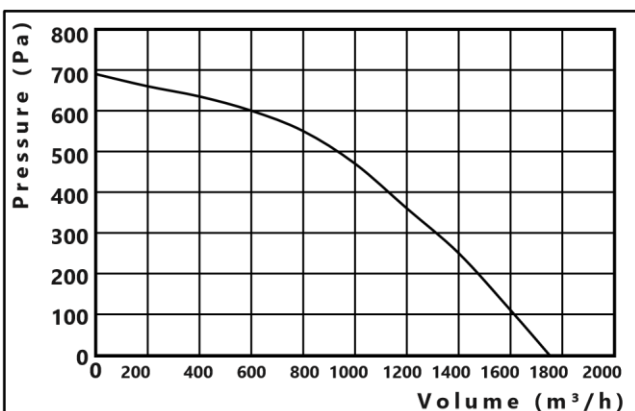
VE-200-CFG-GL-BOX



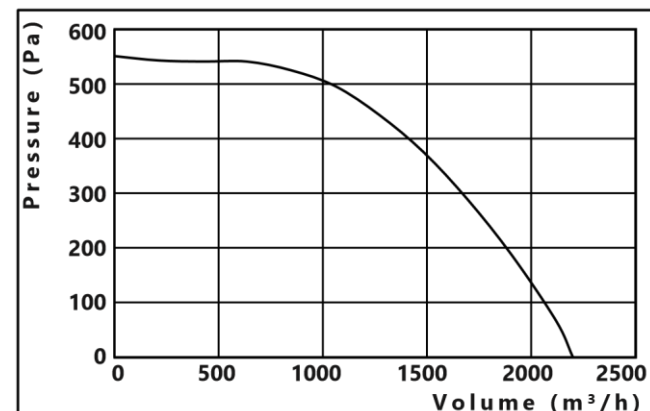
VE-250-CFG-GL-BOX



VE-315-CFG-GL-BOX



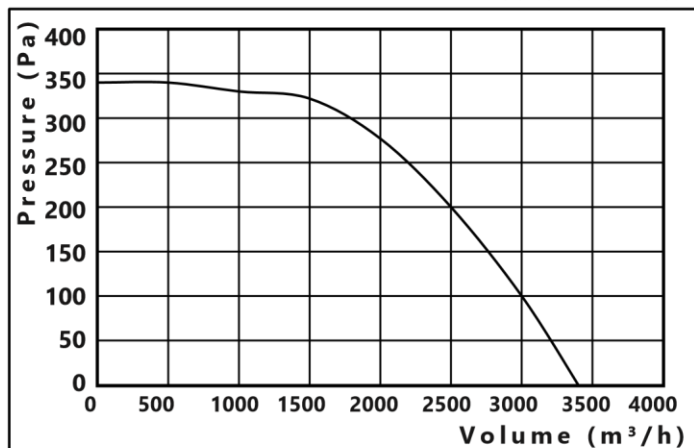
VE-355-CFG-GL-BOX



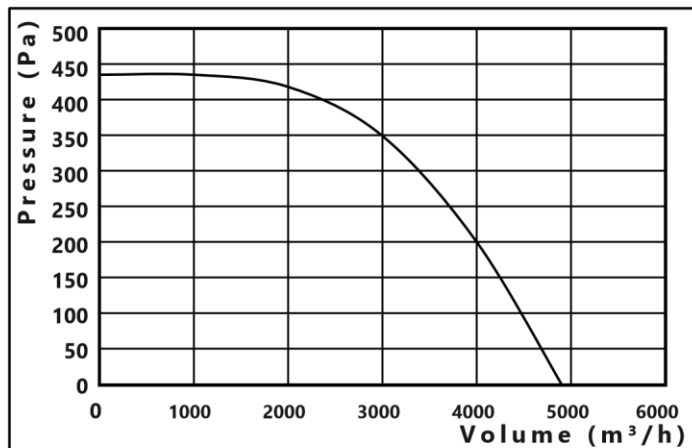
VZ-CFG-GL-BOX Centrifugal In-Line Fans



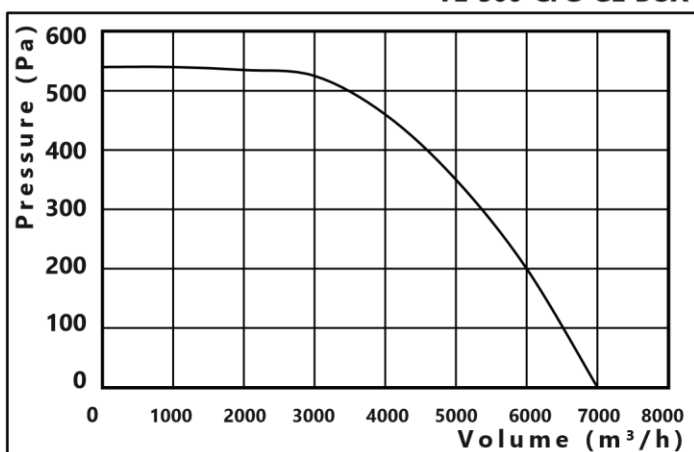
VE-400-CFG-GL-BOX



VE-450-CFG-GL-BOX



VE-500-CFG-GL-BOX



VE-560-CFG-GL-BOX

