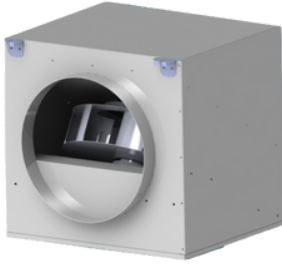


VBX

Prismatic Circular Connect Duct Fan



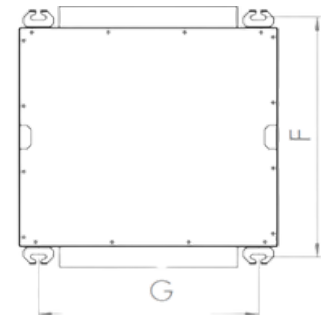
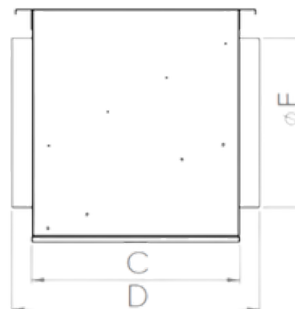
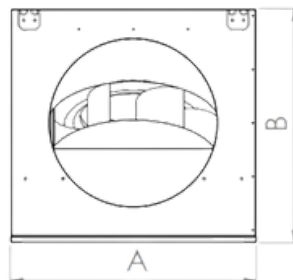
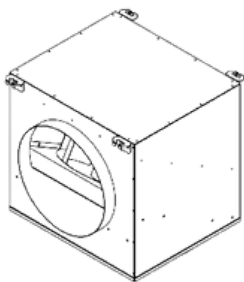
Description

- The impellers are made high quality galvanized sheet metal.
- Can be installed in any position.
- Cube casing and propeller made of sheet metal.
- Linear voltage regulator speed control can be done(VSC)
- VBX composed of backward sloping and infrequently arranged fins

Motor Feature

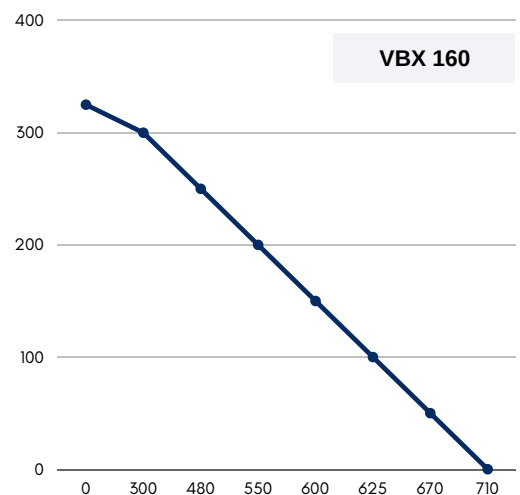
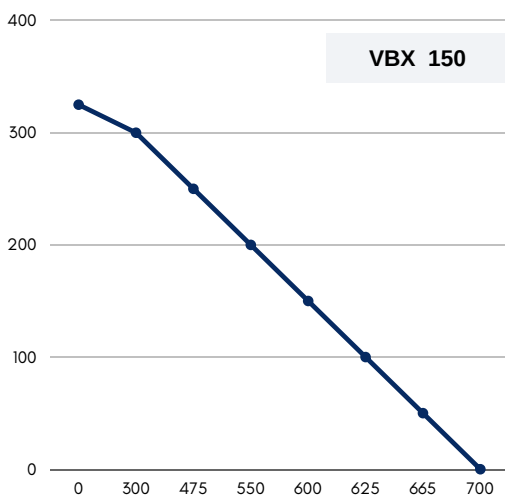
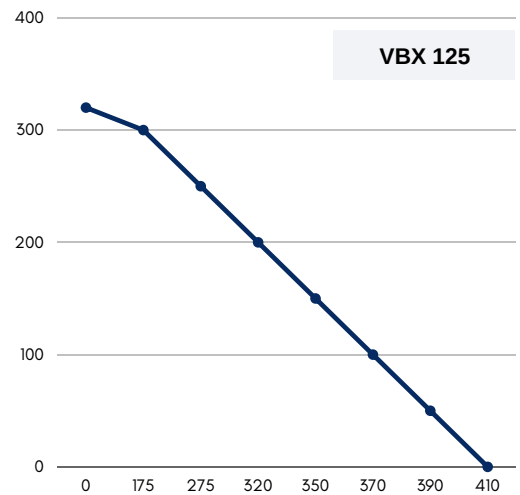
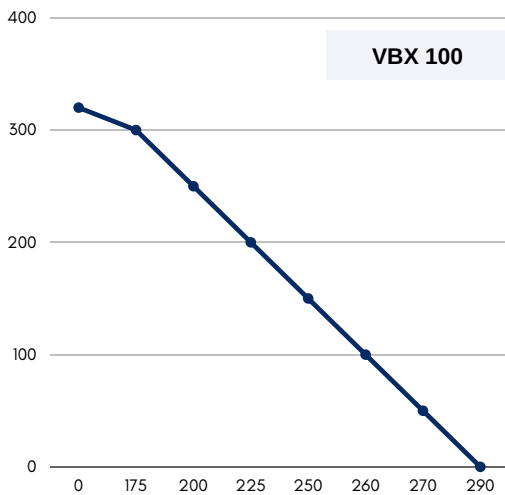
- Single-Three phase 220-240-380V 50Hz.
- Operation temprature range -20°C + 50°C
- F Class motor insulation and IP44 protection class.
- VBF have backward-curved blades and external rotor motors.

Model	Voltage (V)	Frequency (Hz)	Power (W)	Speed (r.p.m)	Airflow (m³/h)	Sound Pressure dB(A)
VBX 100	230	50	80	2600	290	61
VBX 125	230	50	80	2600	410	63
VBX 150	230	50	85	2600	700	68
VBX 160	230	50	85	2600	710	69
VBX 200	230	50	122	2675	1000	72
VBX 250	230	50	145	2685	1120	74
VBX 315	230	50	210	2615	1750	77
VBX 355	230	50	380	1410	2200	80
VBX 400	230	50	380	1362	3400	83
VBX 450	230	50	690	1367	4900	83
VBX 500	230-380	50	830	1364	7000	86
VBX 560	380	50	1460	1369	9300	86

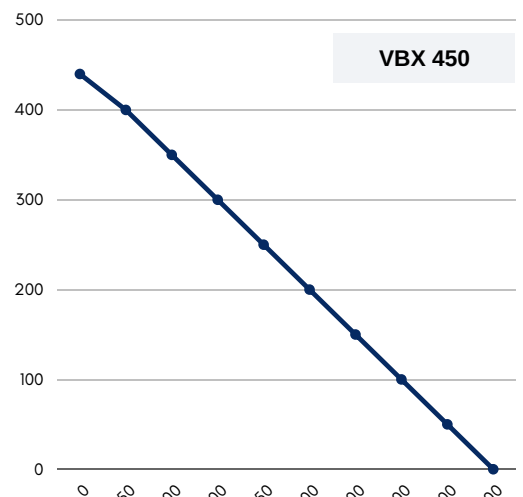
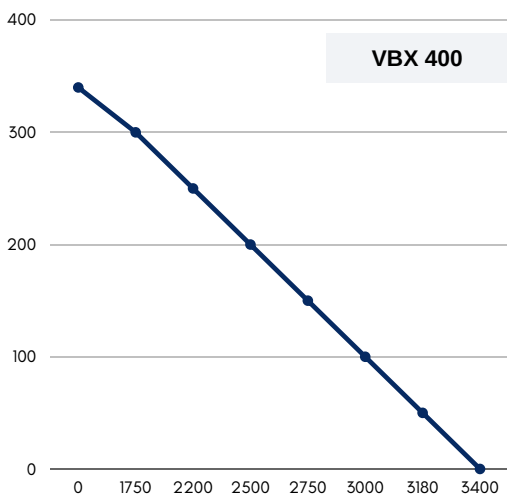
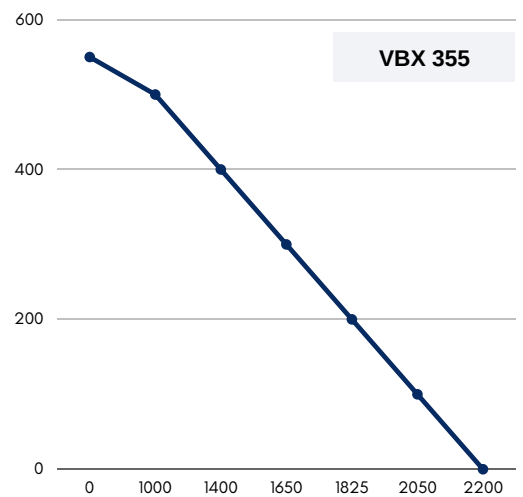
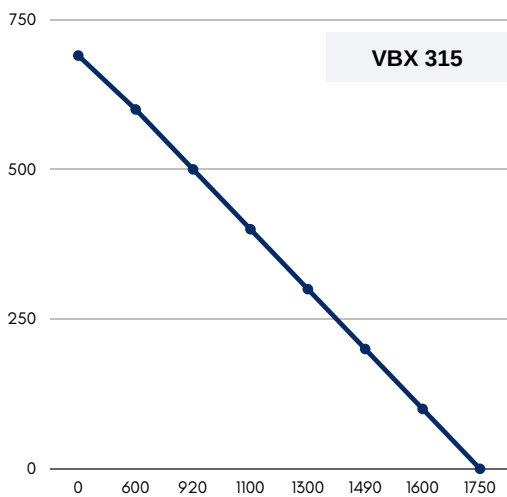
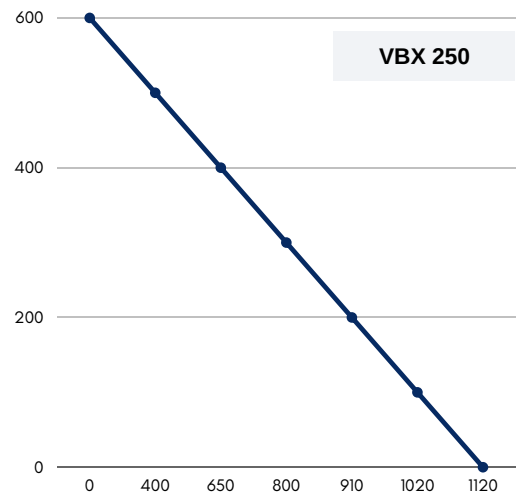
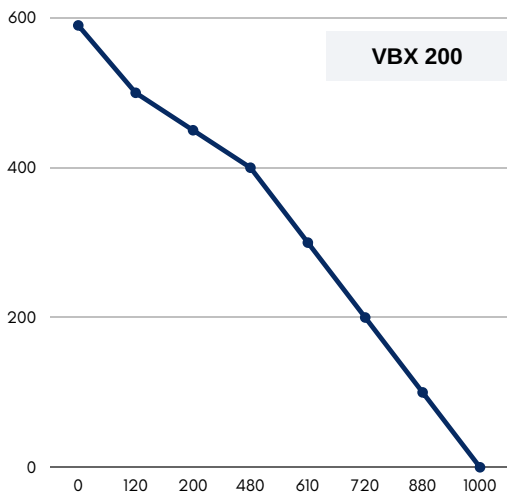


DUCT FANS / Prismatic Inline Centrifugal Duct Fan

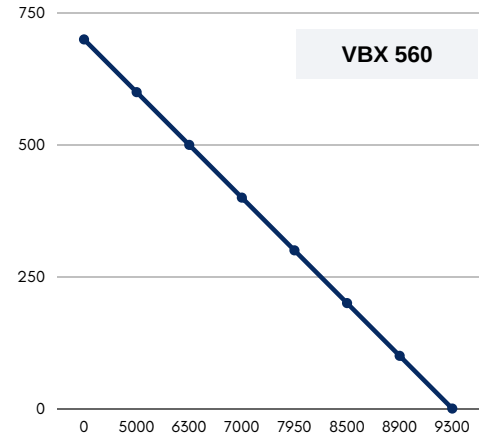
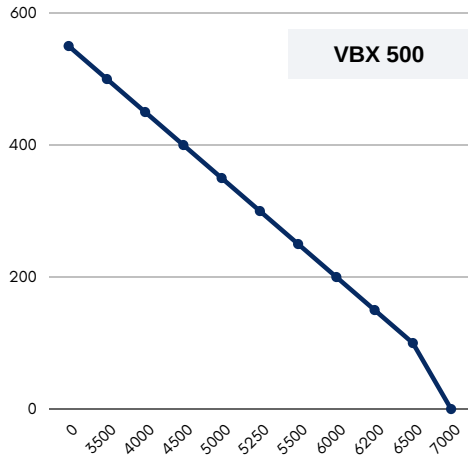
Model	A	B	C	D	E	F	G
VBX 100	342	342	304	410	100	354	246
VBX 125	342	342	304	410	125	354	246
VBX 150	342	361	304	410	150	354	246
VBX 160	342	381	304	410	160	354	246
VBX 200	392	381	354	460	200	404	296
VBX 250	472	422	354	460	250	404	382
VBX 315	502	446	404	510	315	454	406
VBX 355	572	522	454	560	355	504	574
VBX 400	602	622	554	660	400	604	506
VBX 450	652	622	554	660	450	604	556
VBX 500	702	672	604	710	500	606	654
VBX 560	752	802	604	710	560	604	656



DUCT FANS / Prismatic Inline Centrifugal Duct Fan



DUCT FANS / Prismatic Inline Centrifugal Duct Fan



Accessories

