

KV

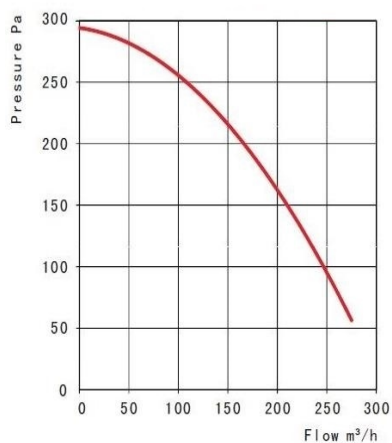
High performance radial fan (metal)

- The energy saving, versatile and cost-efficient fan
- High quality metal housing with corrosion resistant powder coating

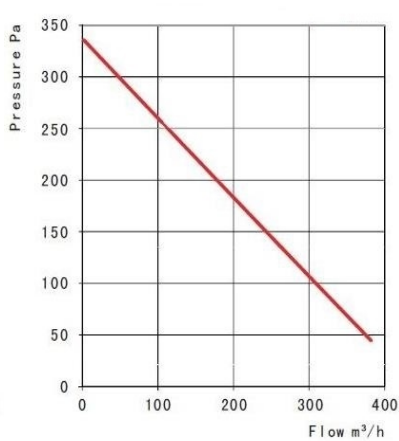


- Reliable, established and proven design
- Direct in-line installation
- For mounting, we recommend using cushioned clamps to reduce noise transmission into the ducting system
- Voltage-controlled air flow rate adjustment
- Built-in thermostatic switch with automatic reset
- Maintenance-free and quiet in operation
- Backward curved impellers for optimum efficiency rates
- Variable horizontal or vertical mounting position
- Insulation Class Motor: F
- IP Complete Unit: IP44

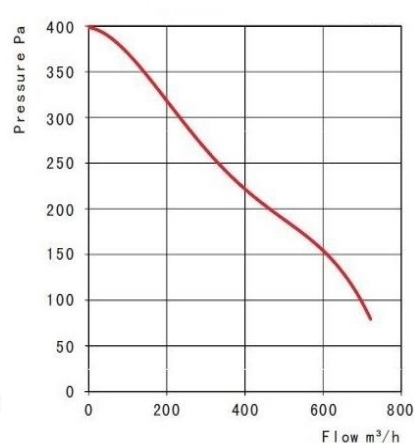
		U_N	f_N	$I_{max.}$	P_N	V	N	Insulation	Protection	T	Noise	$\varnothing D \times L$
	Model	V	Hz	A	W	cfm / m ³ /h	rpm	class	class	°C	(dB)	in
A	KV 100	220-240V ~	50	0,3	68	161 / 275	2500	F	IP44	60	65	9.6 x 7.7
B	KV 125	220-240V ~	50	0,3	75	229 / 390	2500	F	IP44	60	66	9.6 x 7.7
C	KV 150	220-240V ~	50	0,4	89	400 / 680	2500	F	IP44	60	72	13.1 x 8.7
D	KV 160	220-240V ~	50	0,3	85	464 / 790	2500	F	IP44	60	72	13.1 x 8.7
E	KV 200	220-240V ~	50	0,5	127	558 / 950	2500	F	IP44	60	70	13.1 x 8.7
F	KV 250	220-240V ~	50	0,7	168	647 / 1100	2500	F	IP44	60	70	13.1 x 8.1
G	KV 315	220-240V ~	50	0,3	69	941 / 1600	2500	F	IP44	60	75	15.8 x 9.1
H	KV 355	220-240V ~	50	0,4	94	1176 / 2000	1420	F	IP44	60	59	19.7 x 16.1
I	KV 400	220-240V ~	50	0,5	100	2058 / 3500	1580	F	IP44	60	60	19.7 x 16.1



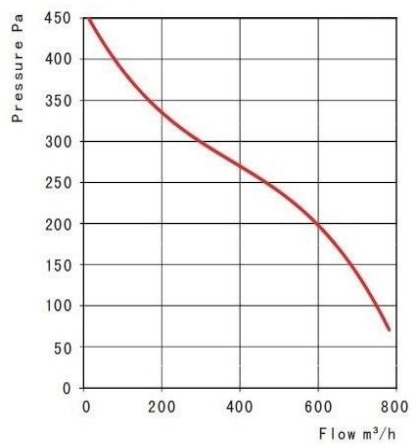
KV 100



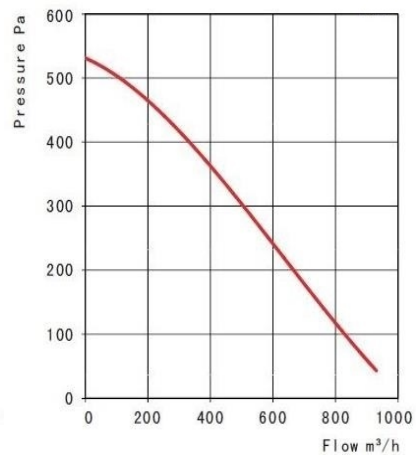
KV 125



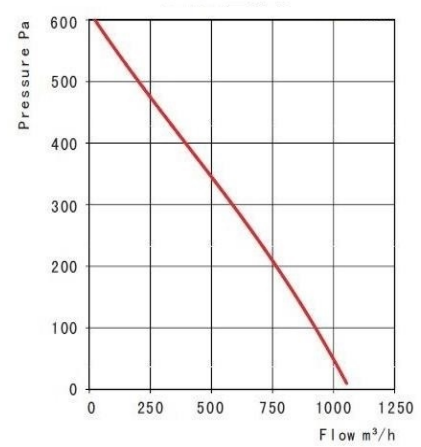
KV 150



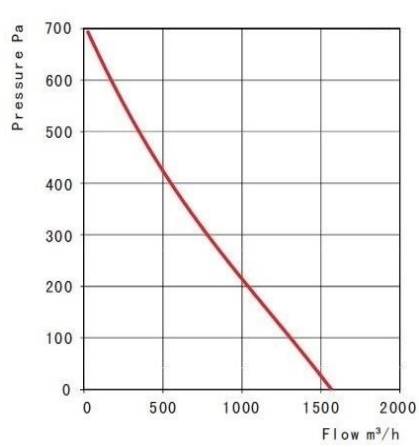
KV 160



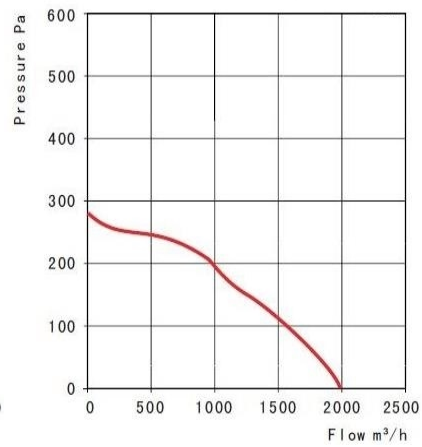
KV 200



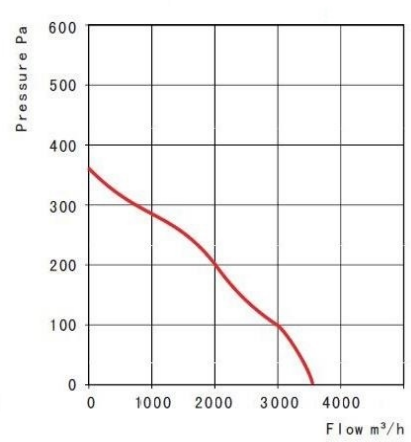
KV 250



KV 315



KV 355



KV 400