

MIXED FLOW INLINE FAN



ADVANTAGE

Energy Efficient

The pure copper energy-saving motor with high-quality ball bearings, the overall optimization of the cabinet and air duct, the operation is low-noise and stable, and the air flow is long-lasting.

Seiko Durable

Made of high-quality PP material, it is strong and compressive, not easy to deform and dent, not easy to be corroded and rusted.

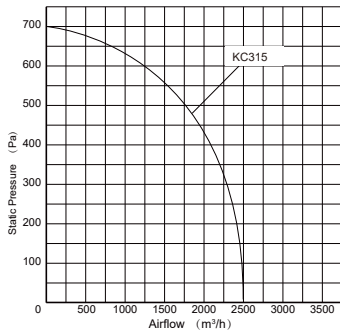
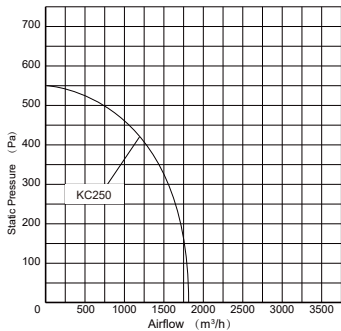
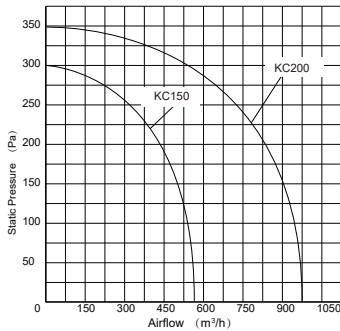
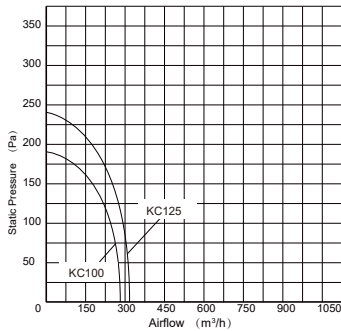
Flexible Installation

Can be used in a wide range of occasions. Selected and matched with other duct fans according to the ventilation requirements of the different places.

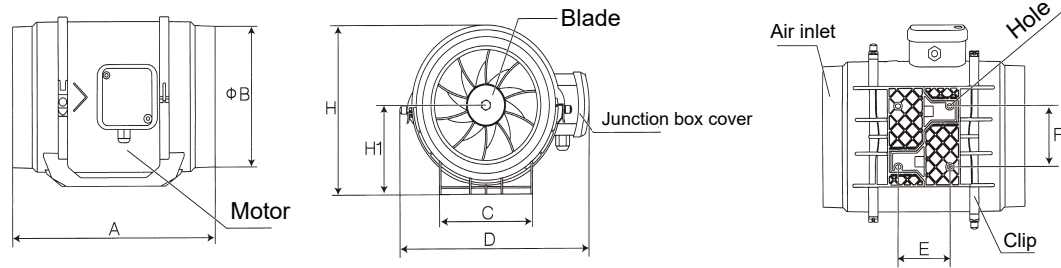
Easy Maintenance

The fan is compact and small, and the structure is simple. It only needs to be ceiling on the top and take over the duct, which greatly improves the ventilation efficiency.

Performance Curve



Product Parts Name & Size



(Unit: mm)									
Model	A	φ B	C	D	E	F	G	H	H1
KC-100	300	Φ100	100	214	62	60	7x5	182	95
KC-125	300	Φ125	95	214	80	60	7x5	190	95
KC-150	293	Φ150	120	237	72	70	7x5	211	110
KC-200	304	Φ200	140	258	78	85	8×6	235	124
KC-250	383	Φ250	180	298	119	92	11×8	291	152
KC-315	413	Φ315	220	364	127	140	11×8	359	189

Specification

Model	Voltage (V/Hz)	Power (w)	Speed	Current (A)	Air Flow (m³/h)	Air Pressure (Pa)	Noise (dB)	Size φ(mm)	Reference Area (m²)	Weight (kg)
KC-100	220/50	60	H	0.2	280	180	30	100/125	8-16	1.8
			L	0.174	220	130	25			
KC-125	220/50	60	H	0.2	310	240	32	125	8-18	2
			L	0.174	250	190	27			
KC-150	220/50	70	H	0.31	570	300	35	150/160	18-36	2.2
			L	0.264	475	250	30			
KC-200	220/50	110	H	0.42	1000	350	50	200	34-78	3.1
			L	0.409	830	280	45			
KC-250	220/50	130	H	0.812	1600	550	60	250	42-84	7.0
			L	0.65	1200	400	54			
KC-315	220/50	230	H	1.33	2500	700	66	315	60-120	9.7
			L	1.1	2100	500	61			

Application

