

SILENT MIXED FLOW INLINE FAN



Pure Copper Motor

Superior Durability and Longevity. With its robust construction and high-quality copper windings, it offers exceptional durability and a longer lifespan compared to standard motors. Trust in the reliability that stands the test of time.



Stainless steel rotor

Our stainless steel rotors are known for their exceptional strength and durability. They can withstand high loads and pressures, maintaining superior performance over prolonged use, and providing long-term support for your equipment.



Fan-shaped fan blade

Mixed flow blades are capable of handling high pressure and flow requirements efficiently. This makes them suitable for demanding environments that require robust and efficient air or fluid movement.



Non-Return Dampers

The primary function of non-return dampers is to prevent the backflow of air or gases. Whether in ventilation systems, exhaust ducts, or industrial processes, they effectively stop reverse airflow, ensuring the system operates smoothly.

Model	Voltage	Input Current (A)	Power (W)	Speed (rpm)	Airflow (m³/h)	Static Pressure (Pa)	Noise (dB)
KC-100S	220V-50Hz	0.13	45	2550	220	150	30
KC-125S	220V-50Hz	0.13	45	2550	310	180	30
KC-150S	220V-50Hz	0.13	75	2550	540	300	40
KC-200S	220V-50Hz	0.14	130	2550	900	380	50

