

VCAF

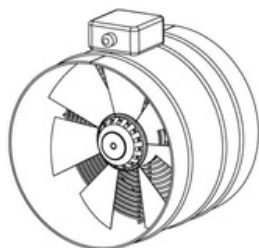
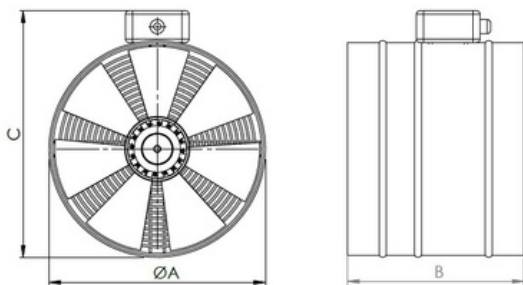
Axial In-line Duct Fan



MOTOR INSULATION CLASS	F CLASS
MOTOR PROTECTION CLASS	IP 44
MOTOR EFFICIENCY CLASS	-
MOTOR ENCLOSURE TYPE	EXTERNAL ROTOR MOTOR
MOTOR BRAND	VOLTVENT
BODY MATERIAL	GALVANIZED SHEET METAL
BODY COATING	POWDER COATING
IMPELLER MATERIAL	GALVANIZED SHEET METAL
DUTY CYCLE	IEC Duty Cycle-S1
WORKING TEMPERATURE	-20 - +50 °C
STANDARDS	IEC-60335-2-80, ISO 1940-1

An axial in-line duct fan, also known as an in-line axial fan or simply an in-line fan, is a type of ventilation fan designed to be installed within ductwork to provide air movement in a straight line. These fans are commonly used in HVAC systems, commercial kitchens, bathrooms, and various industrial applications. These fans are known for their efficiency in moving air through a duct system. They can deliver a significant volume of air while consuming relatively low energy.

Model	Voltage (V)	Frequency (Hz)	Power (W)	Speed (r.p.m)	Airflow (m ³ /h)	Sound Pressure dB(A)	Weight (kg)
VCAF 200	230	50	70	2650	680	50	2,7
VCAF 250	230	50	100	2700	1500	52	3,6
VCAF 300	230	50	163	2550	2025	54	4,6
VCAF 350	230	50	240	2250	3110	58	5,6



Model	A	B	C
VCF 100	197	200	247
VCF 125	247	250	297
VCF 150	297	250	347
VCF 160	347	300	397

DUCT FANS / Axial Inline Duct Fans

