

## VAF-C

Wall Mounted Axial Flow Fan

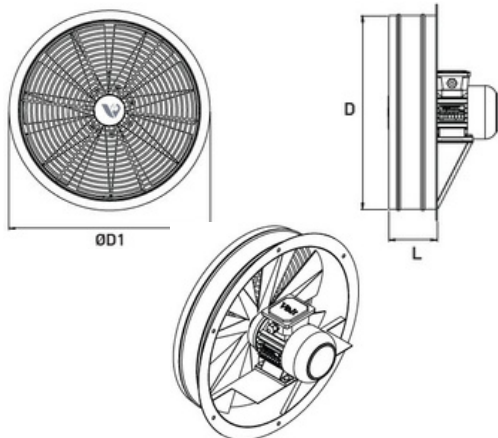


MOTOR INSULATION CLASS	F CLASS
MOTOR PROTECTION CLASS	IP 55
MOTOR EFFICIENCY CLASS	-
MOTOR ENCLOSURE TYPE	TEFC
MOTOR BRAND	GAMAK-VOLT-WAT
BODY MATERIAL	GALVANIZED SHEET METAL
BODY COATING	ELECTRO-STATIC POWDER COATING
IMPELLER MATERIAL	GALVANIZED SHEET METAL
DUTY CYCLE	IEC Duty Cycle-S1
WORKING TEMPERATURE	-20 - +50 °C
STANDARDS	IEC-60335-2-80, ISO 1940-1

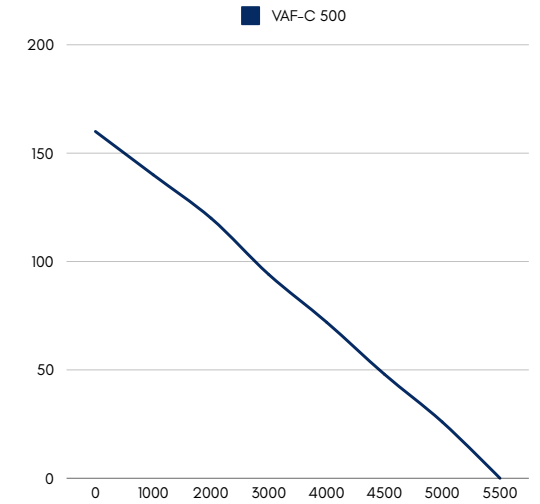
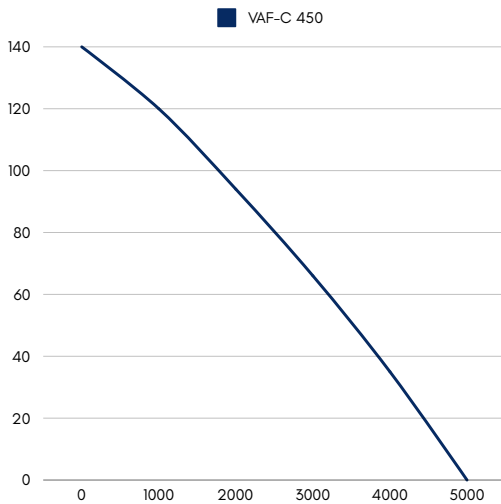
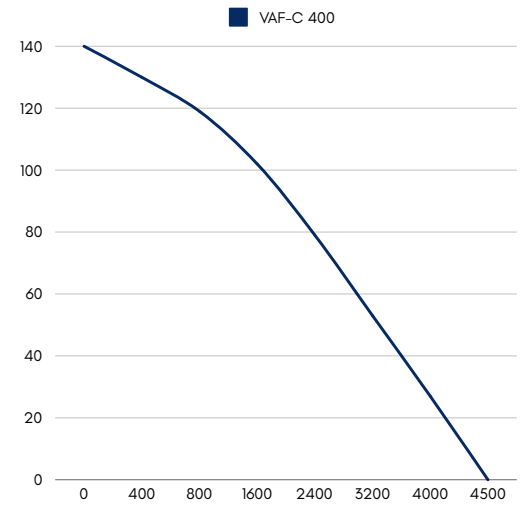
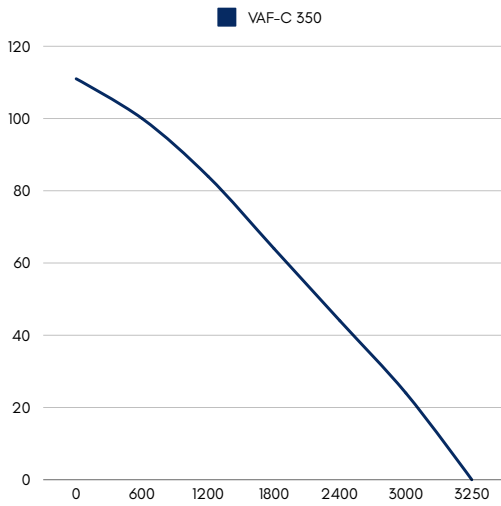
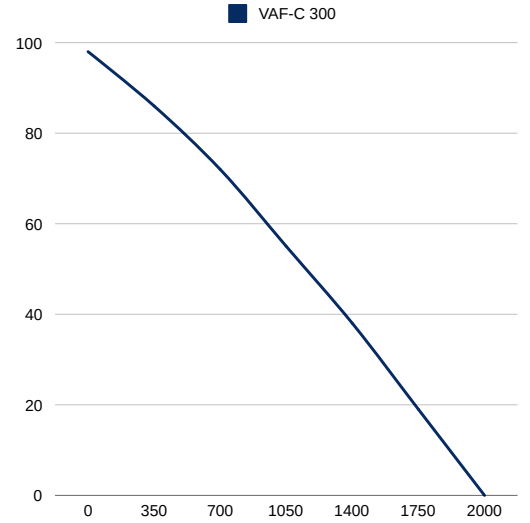
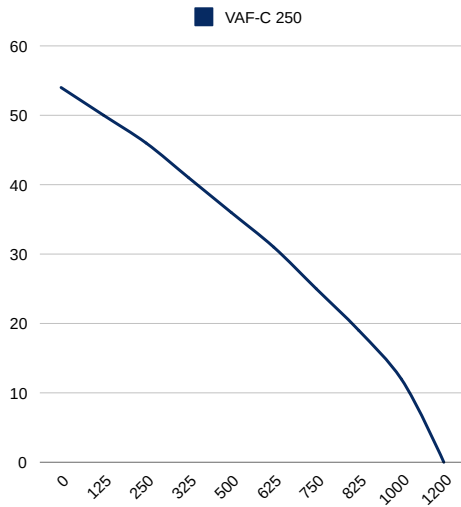
A wall-mounted axial fan is a type of mechanical fan that is designed to move air parallel to its shaft or axis. These fans are commonly used in various applications to provide ventilation, cooling, or air circulation. When choosing a wall-mounted axial fan, it's important to consider factors like the size of the space, the required airflow rate, noise levels, and any specific environmental conditions in which the fan will operate. Proper installation and maintenance are also crucial to ensure the fan's optimal performance and longevity.

Model	Voltage (V)	Frequency (Hz)	Power (W)	Current (A)	Speed (r.p.m)	Airflow (m <sup>3</sup> /h)	Sound dB(A)	Weight (kg)
VAF-C 250	220 / 380	50	65/100	0,4/0,62	1450	1200	45	7,4
VAF-C 300	220 / 380	50	90/130	0,45/0,65	1450	2000	48	8
VAF-C 350	220 / 380	50	160/135	1,05/0,65	1450	3250	53	8,2
VAF-C 400	220 / 380	50	185/150	1,17/0,66	1450	4500	56	8,8
VAF-C 450	220 / 380	50	200/155	1,1/0,66	1450	5000	60	10
VAF-C 500	220 / 380	50	230/160	1,1/0,67	1450	5500	62	11
VAF-C 550	220 / 380	50	220/165	1,07/0,67	1400	6000	63	14,6
VAF-C 600	220 / 380	50	235/170	1,15/0,68	2800	8000	65	15,6
VAF-C 250-2K	220 / 380	50	230/150	1/0,8	2900	2200	61	7,4

### DRAWING



Model	D	D1	L
VAF-C 250	251	277	114
VAF-C 300	325	360	114
VAF-C 350	374	405	114
VAF-C 400	427	455	114
VAF-C 450	470	516	114
VAF-C 500	518	560	125
VAF-C 550	560	595	130
VAF-C 600	610	645	130
VAF-C 250-2K	251	277	114



# AXIAL FANS / Wall Mounted Axial Flow Fan

