



VAF-SF

Axial Cooling Fan

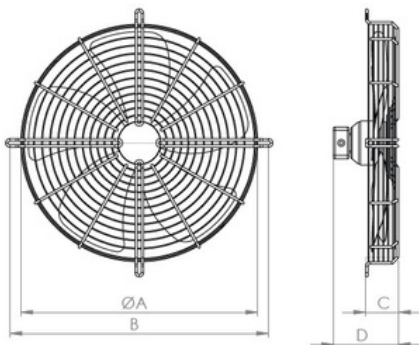


MOTOR INSULATION CLASS	F CLASS
MOTOR PROTECTION CLASS	IP 44
MOTOR EFFICIENCY CLASS	-
MOTOR ENCLOSURE TYPE	EXTERNAL ROTOR MOTOR
MOTOR BRAND	VOLTVENT
BODY MATERIAL	STEEL GRILLE
BODY COATING	POWDER COATING
IMPELLER MATERIAL	ALUMINIUM/GALVANIZED METAL
DUTY CYCLE	IEC Duty Cycle-S1
WORKING TEMPERATURE	-20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

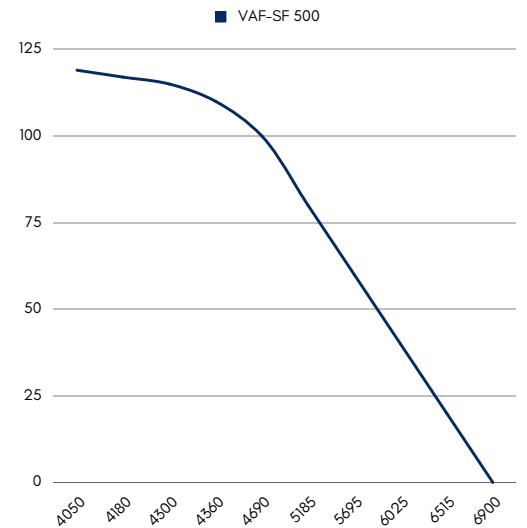
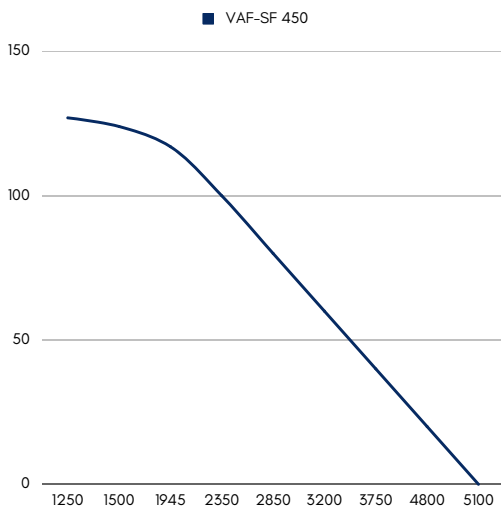
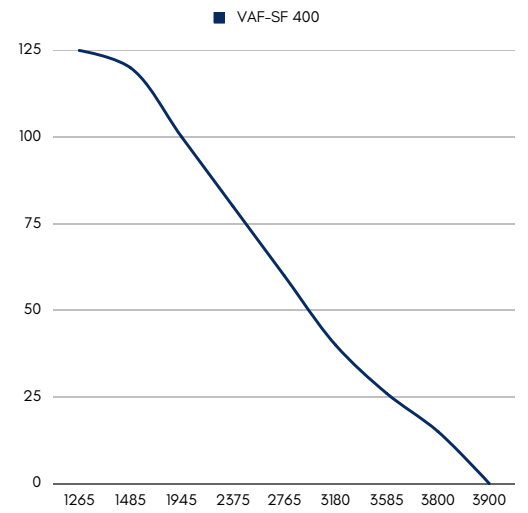
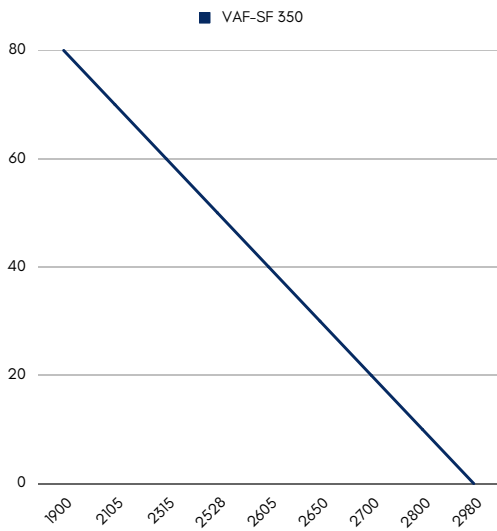
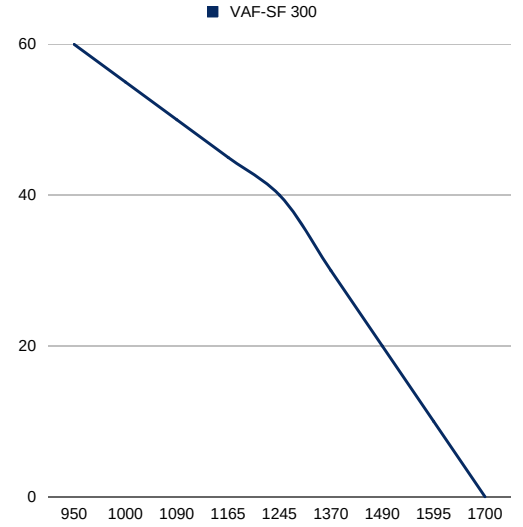
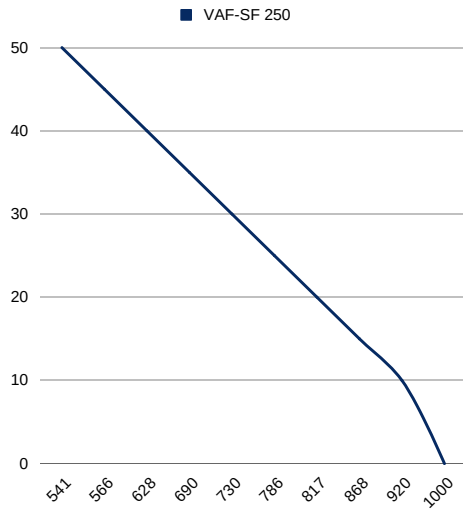
An axial cooling fan, also known simply as an axial fan or axial flow fan, is a type of mechanical fan used to move air or gases in a direction parallel to the fan's axis. These fans are commonly found in various applications where the primary goal is to provide cooling or ventilation. They are different from centrifugal fans, which move air radially outward from the center of the fan. In summary, axial cooling fans are essential components in many industries and applications, providing effective air movement and cooling solutions.

Model	Voltage (V)	Frequency (Hz)	Power (W)	Speed (r.p.m)	Airflow (m ³ /h)	Sound dB(A)	Weight (kg)
VAF-SF 250	220	50	50	1380	1000	44	2,5
VAF-SF 300	220	50	90	1370	1700	50	4
VAF-SF 350	220	50	138	1370	2980	58	4,7
VAF-SF 400	220	50	180	1350	3900	58	6,1
VAF-SF 450	220	50	250	1380	5100	63	6,9
VAF-SF 500	220/ 380	50	470	1370	6900	65	9,5
VAF-SF 630	220 / 380	50	900	1320	12300	69	18

DRAWING



Model	A	B	C	D
VAF-SF 250	250	330	80	130
VAF-SF 300	300	380	80	130
VAF-SF 350	350	430	80	130
VAF-SF 400	400	480	100	150
VAF-SF 450	450	530	100	150
VAF-SF 500	500	580	110	160
VAF-SF 630	630	630	145	195



AXIAL FANS / Axial Cooling Fans

