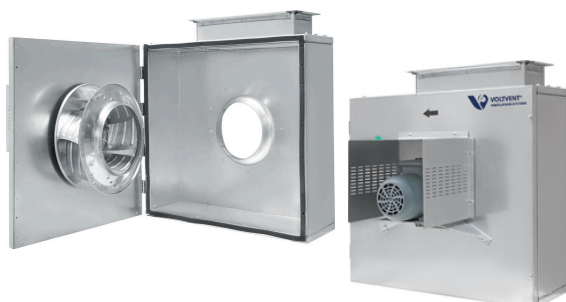


VKEF

Kitchen Exhaust Fans

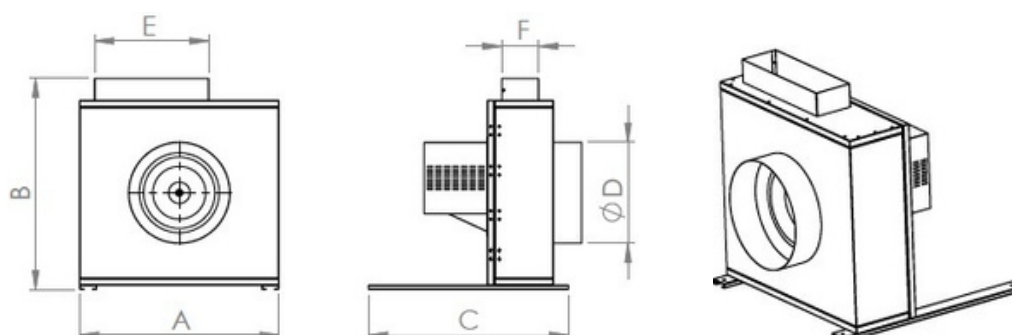


MOTOR INSULATION CLASS	F CLASS
MOTOR PROTECTION CLASS	IP 55
MOTOR EFFICIENCY CLASS	IE3
MOTOR ENCLOSURE TYPE	TEFC
MOTOR BRAND	GAMAK-VOLT-WAT
BODY MATERIAL	GALVANIZED SHEET METAL
BODY COATING	ELECTRO-STATIC POWDER COATING
IMPELLER MATERIAL	ALUMINIUM
DUTY CYCLE	IEC Duty Cycle-S1
WORKING TEMPERATURE	-20 - +50 °C
STANDARDS	IEC-60335-2-80, ISO 1940-1

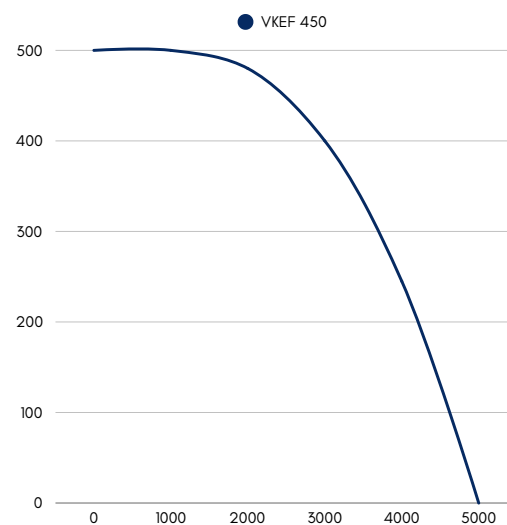
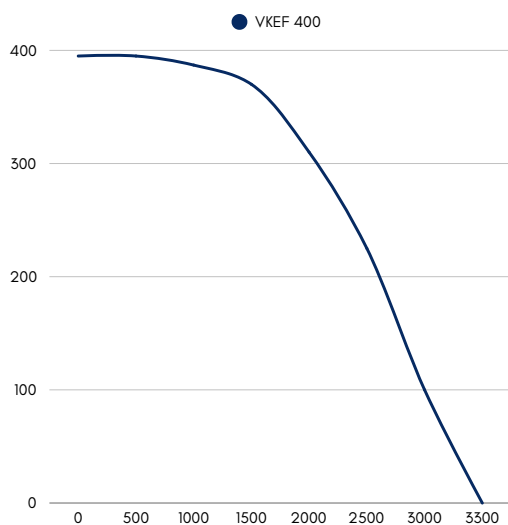
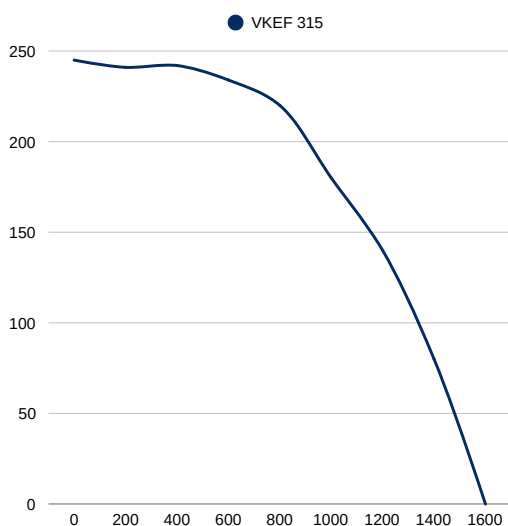
A kitchen extract ventilation unit, often referred to simply as an "extractor fan" or "kitchen exhaust system," is an integral part of a commercial or industrial kitchen's ventilation system. Its primary function is to remove air, heat, grease, and odors generated during cooking from the kitchen space and expel them outside, promoting a clean and safe kitchen environment.

Model	Voltage (V)	Frequency (Hz)	Power (W)	Speed (r.p.m)	Airflow (m ³ /h)	Sound Pressure dB(A)	Weight (kg)
VKEF 315	380	50	0,25	1469	1600	37	18
VKEF 355	380	50	0,37	1471	2300	41	23
VKEF 400	380	50	0,55	1478	3300	42	30
VKEF 450	380	50	0,75	1454	5000	45	42
VKEF 500	380	50	1,10	1462	7000	49	55
VKEF 560	380	50	1,50	1454	9800	56	60

DRAWING



Model	A	B	C	D	E	F
VKEF 315	650	690	700	315	300	110
VKEF 355	700	740	700	355	400	130
VKEF 400	750	790	700	400	400	150
VKEF 450	800	840	700	450	400	170
VKEF 500	850	890	700	500	440	190
VKEF 560	900	940	700	560	450	210

PERFORMANCE CURVES


DUCT FANS / Kitchen Exhaust Fans

