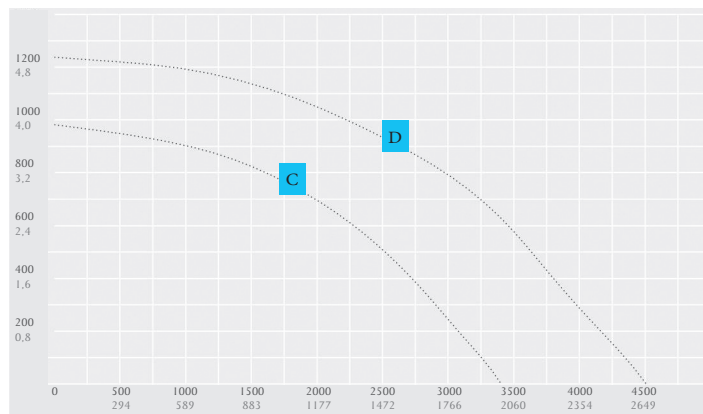
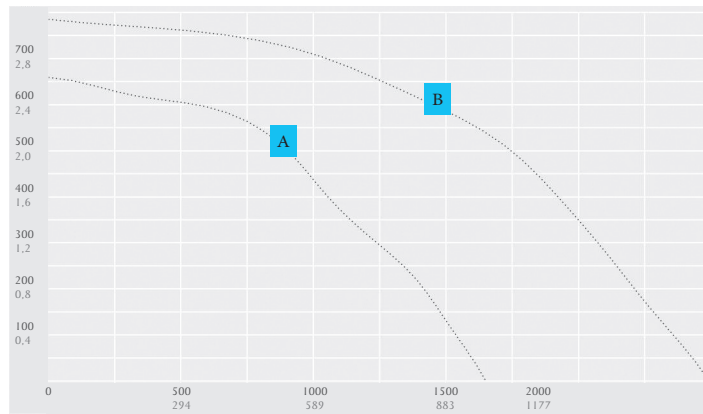


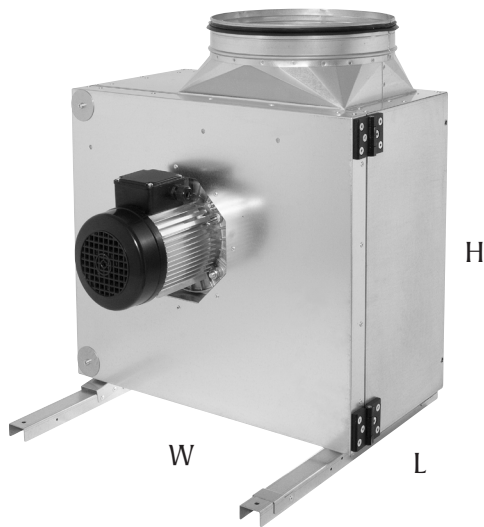
# KBF-ISO

*The professional solution for kitchen exhaust air*

- Suitable for medium temperatures up to 120 °C
- Thermally and sound insulated
- Motor outside of air stream
- Voltage or frequency controlled air flow rate adjustment
- Serial grease pan with condensate drain (3/4")
- Backward curved impellers for optimum efficiency rates



Type	$U_N$ V	$f_N$ Hz	$I_{max}$ A	$P_N$ W	$\dot{V}$ cfm / m³/h	$\eta_{lt}$ %	$\eta_{lst}$ %	$L_{WA5}$ dB(A)	$L_{WA6}$ dB(A)	$L_{WA2}$ dB(A)	$t_A$ °C	$t_M$ °C	Weight (lbs)	WxHxL in
A KBF-ISO 225 E2 20 (9")	230V ~	50	1,8	259	971 / 1650	49	46	73	74	67	80	120	72,8	19,4 x 22,5 x 19,1
B KBF-ISO 250 E2 20 (10")	230V ~	50	3,3	448	1466 / 2490	56	51	78	78	71	80	120	103,2	23,3 x 27,2 x 22,3
C KBF-ISO 280 E2 20 (11")	230V ~	50	4,1	722	2001 / 3400	53	50	80	83	74	80	120	104,7	23,3 x 27,2 x 22,4
D KBF-ISO 315 E2 20 (12")	230V ~	50	7,8	1200	2655 / 4510	56	54	84	86	76	60	120	123,4	27,6 x 31,1 x 24,1
E KBF-ISO 400 E4 20 (16")	230V ~	50	2,9	525	2566 / 4360	54	50	70	70	60	80	120	134,5	32,8 x 36,1 x 24,1
F KBF-ISO 450 E4 20 (18")	230V ~	50	4,7	849	3402 / 5780	53	49	75	76	66	50	120	147,7	32,8 x 36,1 x 24,1
G KBF-ISO 500 E4 20 (20")	230V ~	50	7,7	1337	4556 / 7740	49	48	79	78	72	40	120	232,8	40,0 x 43,0 x 34,3
H KBF-ISO 560 D4 10 (22")	400V 3~	50	4,5	2100	5545 / 9420	54	47	83	84	73	70	120	220,0	34,8 x 42,4 x 32,3



- Variable outlet configuration (on the right / left / top)
- The outlet nozzle is serially mounted on top. On site, the outlet can be positioned horizontally by repositioning the door hinges
- Optimum serviceability and cleaning access through swing out fan unit
- The foundations need to be even, levelled and fitted for the dimensions of the KBF-ISO multi purpose exhaust fan
- Insulation Class Motor: F
- IP Complete Unit: IPX4

