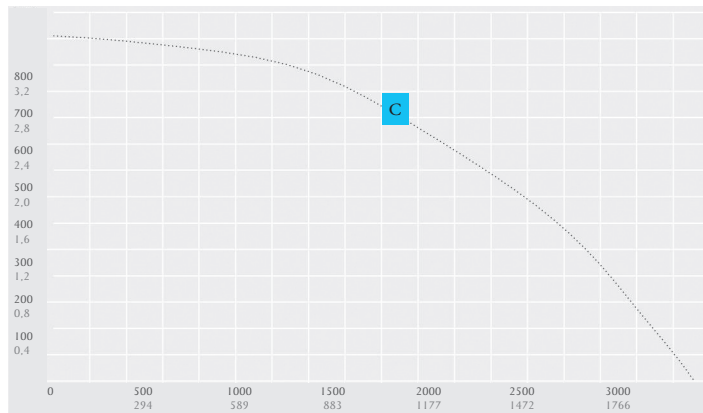
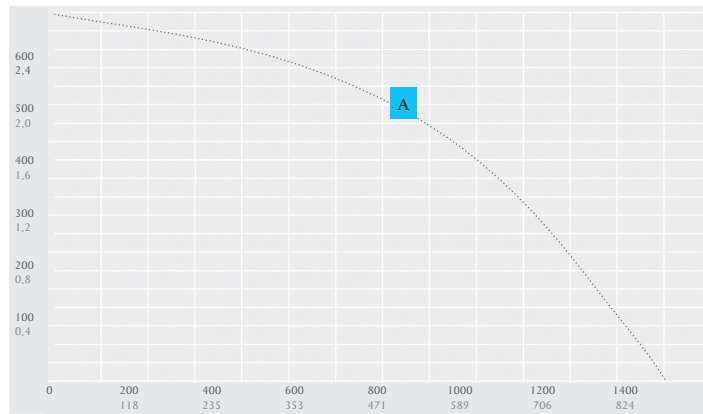


KBF

The economic kitchen exhaust fan

- Suitable for medium temperatures up to 80°C
- Motor outside the air stream, specific for kitchen exhaust operation
- Voltage-controlled air flow rate adjustment
- The housing is designed to function as a grease pan
- Backward curved impellers for optimum efficiency rates



Type	U_N V	f_N Hz	I_{max} A	P_N W	V cfm / m³/h	η_t %	η_{st} %	L_{WA5} dB(A)	L_{WA6} dB(A)	L_{WA2} dB(A)	t_A °C	t_M °C	Weight (lbs)	WxHxL in
A KBF 225 E2 (9")	230V ~	50	1,9	269	883 / 1500	43	40	73	74	66	80	80	37,7	18,1 x 18,4 x 17,0
B KBF 280 E2 (11")	230V ~	50	4,1	703	1919 / 3260	54	52	81	84	72	80	80	58,6	23,3 x 22,9 x 19,0
C KBF 315 E2 (12")	230V ~	50	7,6	1189	2584 / 4390	57	55	85	86	77	60	60	78,2	27,5 x 27,4 x 21,9



- Easy cleaning access through swing out fan unit
- The integrated installation bracket enables easy wall installation
- The foundations need to be even, levelled and be fitted for the dimensions of the KBF multi purpose exhaust fan
- Insulation Class Motor: F
- IP Complete Unit: IPX4

