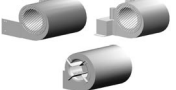



## Accessories – Fans

### Radial Fans


Types	Ident No.		f	V <sub>1</sub>	Max volume	P	T <sub>amb</sub> max	Weight	Noise
			Hz	V	m <sup>3</sup> /h	W	°C	kg	dB
SKF 16 A-230-01	VE001030 <sup>1)</sup>		50 / 60	230	615 / 575	135 / 154	50 / 40	3,6	55 / 57
SKF 16 A-230-11	30756640		50 / 60	230	615 / 575	135 / 154	50 / 40	3,6	55 / 57
SKF 16 B-230-01	30119362		50 / 60	230	610 / 565	170 / 197	40	3,6	58 / 57
SKF 16 O-230-01	30119366		50	230	1000	300	40	4,4	

<sup>1)</sup> without air duct

### Axial Fans


Types	Ident No.		f	V <sub>1</sub>	Max volume	P	T <sub>amb</sub> max	Weight	Noise
			Hz	V	m <sup>3</sup> /h	W	°C	kg	dB
SKF 3-230-01	30031061		50 / 60	230	159 / 190	15 / 14	70	0,55	37 / 41
SKF 3-115-01	30031110		50 / 60	115	160 / 190	15,5 / 14,5	70	0,55	37 / 41
SKF 3-24c-01	VE001030		DC	24	185	7,5	70	0,26	43
SKF 8-230-01	30145431		50	230	325	45	50	1,1	48
SKF 9-230-01	30142395		50	230	375	24	70	1	54

### Centrifugal Fans

Types	Ident No.			f	V <sub>1</sub>	Max volume	P	T <sub>amb</sub> max	Weight	Noise
	rotor version only	with housing		Hz	V	m <sup>3</sup> /h	W	°C	kg	dB
SKF 17 A-230-01	VE001900			50 / 60	230	850 / 930	110 / 120	70	2	74
SKF 17 A-230-11		30752817		50 / 60	230	850 / 930	110 / 120	70	2	74
SKF 17 A-115-01	VE001902	30752819 <sup>1)</sup>		50 / 60	115	820 / 920	300	75	2	
SKF 17 B-230-01	30138251			50 / 60	230	1080 / 1200	230	70	2,8	73 / 75
SKF 17 B-230-11		30146830		50 / 60	230	1080 / 1200	230	70	2,8	73 / 75
SKF N4-230-01	VE001951		50 / 60	230	1500 / 1700	210 / 280	80 / 70	3,1	76 / 78	

<sup>1)</sup> UL approved fan

### Crossflow Fans

Types	Ident No.		f	V <sub>1</sub>	Max volume	P	T <sub>amb</sub> max	Weight	Noise
			Hz	V	m <sup>3</sup> /h	W	°C	kg	dB
QK 08A-2EM-35-CF	VE001500		50 / 60	230	800 / 815	180 / 220	40	4	71 / 72
QK 10A-2DM-38-FK	VE001600		50	3x230	1360	450 / 610	40	7,5	81,7
QK 10A-2DM-48-FK	VE001700		50 / 60	3x230	1880 / 2065	670 / 860	40	10	83 / 87
QK 10A-2DM-68-FK	VE001800		50 / 60	3x230	2600 / 2510	870 / 980	40	10	83 / 84