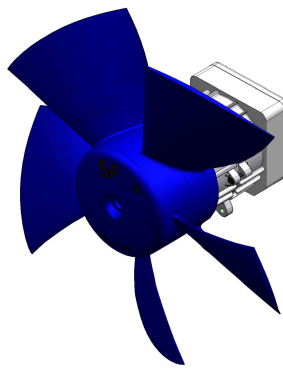
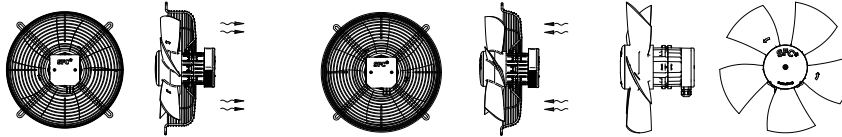


Axialventilator Axial Fan

SF 01



Typ / type SF01-030-A030E4ML-BBC SF01-030-A030E4ML-ABH SF01-030-A030E4ML-ABA

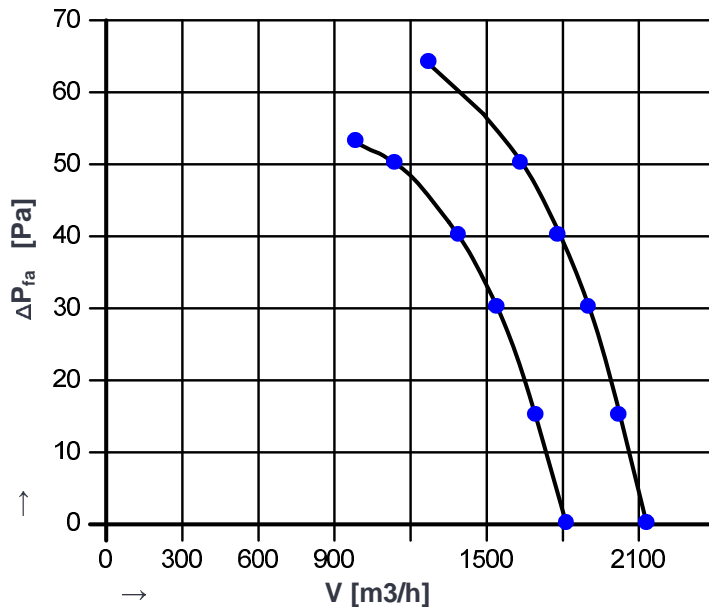


Art. Nr. / article no.:	125672 3.40 kg	125671 3.40 kg	125696 2.50 kg
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Nenndaten / nominal data 1~230 V ±10% 50/60Hz

	50 Hz	60 Hz		50 Hz	60 Hz		50 Hz	60 Hz	
P₁	89	120	[W]	I_A		[A]	C_B	3.00	μF
I	0.40	0.53	[A]	cosφ	0.97	0.99	t_r	+45/-30	°C
n	1340	1500	[min⁻¹]						

Kennlinie / fan performance curve



Betriebsdaten / operating data:

230 V 60 Hz					
Δp_{fa} [Pa]	V [m ³ /h]	L _{wA} [dB(A)]	n [min ⁻¹]	I [A]	P [W]
0.0	2131	68.0	1602	0.48	108
15.0	2021	67.5	1588	0.49	110
30.0	1901	67.0	1574	0.49	112
40.0	1779	67.0	1566	0.50	113
50.0	1632	67.0	1554	0.50	115
64.0	1271	68.0	1512	0.52	118
230 V 50 Hz					
0	1814	64.0	1402	0.35	80
15.0	1692	64.0	1389	0.36	81
30.0	1540	63.8	1377	0.37	83
40.0	1388	63.0	1373	0.38	84
50.0	1139	63.7	1360	0.38	86
53.0	984	65.0	1356	0.38	88

Gemessen in Kurzdüse mit Berührschutz, Luft Dichte: 1.14 kg/m³
Measured in short bell mouth with guard grill, air density: 1.14 kg/m³

Für die Ventilatorauswahl bitte die technischen Erläuterungen und für den Betrieb die Betriebsanleitung beachten.
For fan selection please note technical explanations and for operation the operating manual.

Abmessungen siehe Masstabelle SF 01
Dimensions according to the table SF 01