

FE2owlet

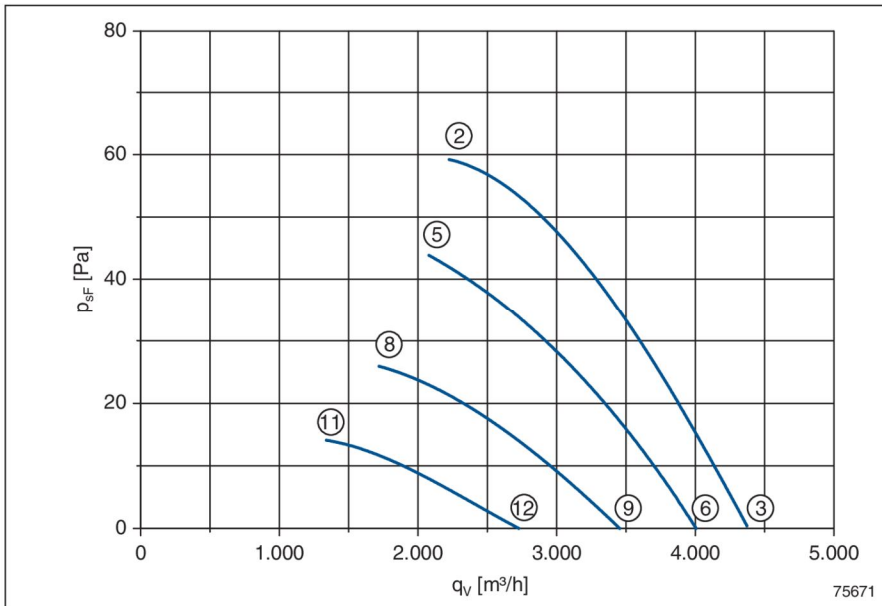
FN045-6E_.2F_.7P3

Leistungsdaten Performance data

1~ 230V ±10% 50Hz

P_1	0,18	kW
I	0,82	A
n	860	min ⁻¹
I_A	1,5	A
ΔI	0	%
C_{400V}	6	µF
t_R	70	°C

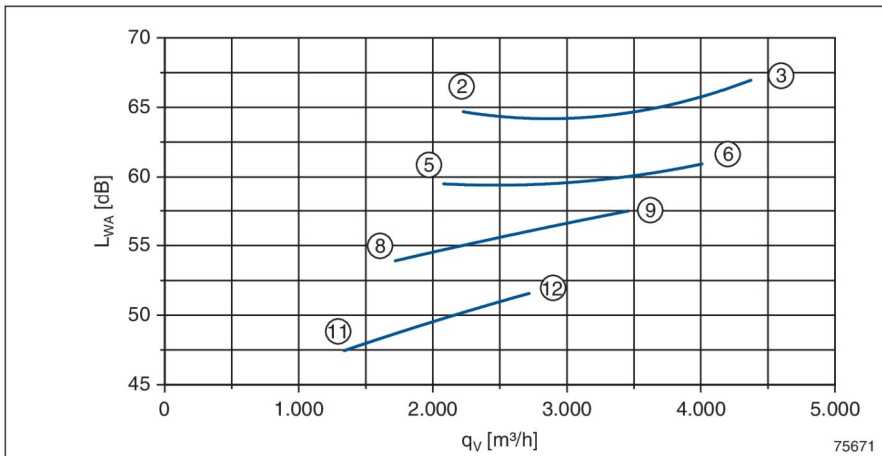
Kennliniendaten Characteristic data



	U V	I A	P ₁ W	n min ⁻¹
②	230	0,82	180	860
③		0,73	160	900
⑤	170	0,77	130	760
⑥		0,65	110	830
⑧	135	0,73	97	600
⑨		0,64	86	720
⑪	110	0,65	69	450
⑫		0,61	66	570

$$p_{d2} = 1,8 \cdot 10^{-6} \cdot q_v^2$$

gemessen in Volldüse ohne
Berührschutz in Einbauart A
nach ISO 5801
*measured in full bell mouth without
guard grille in installation type A
according to ISO 5801*



Maßblatt / Dimension sheet

Typ Type	Artikel-Nr. Article no.	Bauform Design	Luftförderrichtung Airflow direction	Gewicht Weight	Anschlussschaltbild Connection diagram	Maßblatt Dimension sheet	Seite Page
FN045-6EA.2F.A7P3	141 700	A	A	4,7 kg	104XB	L-KL-2741	33
FN045-6ED.2F.A7P3	141 701	D	A	6,2 kg	104XB	L-KL-2743	34
FN045-6EL.2F.A7P3	141 702	L	A	9,6 kg	104XB	L-KL-2745	35
FN045-6EW.2F.A7P3	141 703	W	A	6,4 kg	104XB	L-KL-2748	36
FN045-6EA.2F.V7P3	141 704	A	V	4,7 kg	104XA	L-KL-2742	37
FN045-6EI.2F.V7P3	141 705	I	V	6,2 kg	104XA	L-KL-2744	38
FN045-6EH.2F.V7P3	141 706	H	V	9,6 kg	104XA	L-KL-2746	39
FN045-6EK.2F.V7P3	141 707	K	V	6,7 kg	104XA	L-KL-2747	40
FN045-6EQ.2F.V7P3	152 876	Q	V	10 kg	104XA	L-KL-2811	41