

FE2owlet

FN030-4E_.WA._7

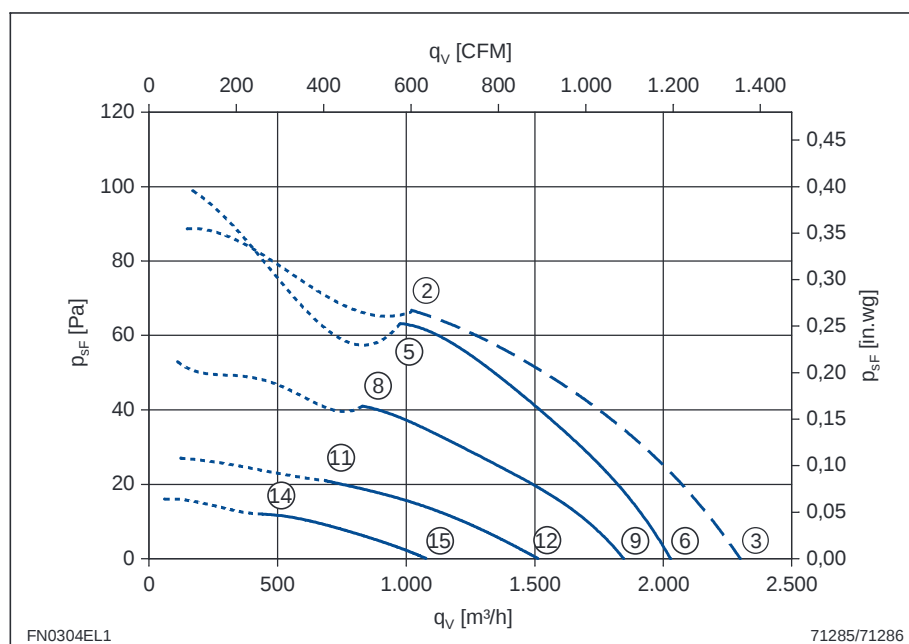


Leistungsdaten Performance data

1~ 230V 50/60Hz

P ₁	0,09/0,11	kW
I	0,39/0,50	A
n	1290/1320	min ⁻¹
I _A	0,63/0,60	A
ΔI	0	%
C _{400V}	2	μF
t _R	60/50	°C

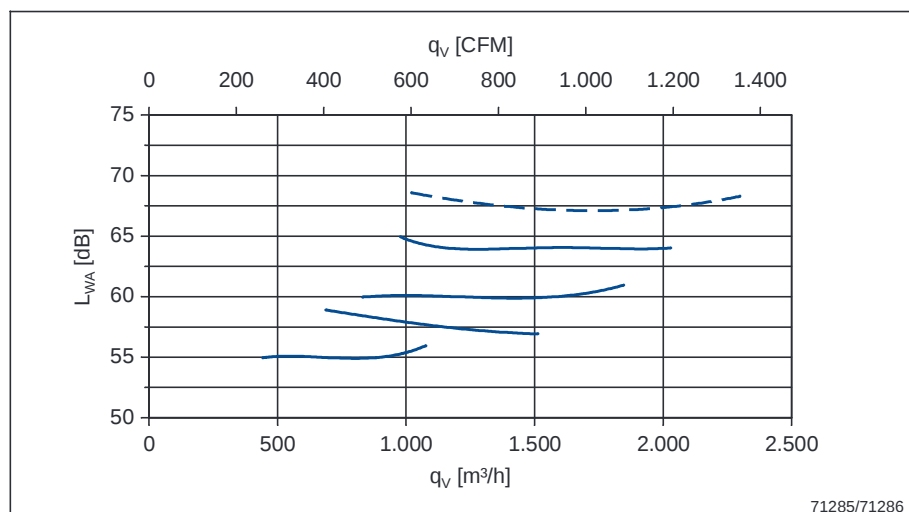
Kennliniendaten Characteristic data



50Hz	U	I	P ₁	n
	V	A	W	min ⁻¹
⑤	230	0,39	87	1290
⑥		0,34	76	1370
⑧	170	0,36	60	1040
⑨		0,30	51	1240
⑪	135	0,29	42	770
⑫		0,32	39	1040
⑭	110	0,26	27	570
⑮		0,26	27	740

60Hz	U	I	P ₁	n
	V	A	W	min ⁻¹
②	230	0,50	115	1320
③		0,45	105	1540

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



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

optimaler Betriebsbereich
best operating range

— 60 Hz
— 50 Hz

Maßblatt / Dimension sheet

Typ Type	Artikel-Nr. Article no.	Bauform Design	Luftförderrichtung Airflow direction	Gewicht Weight	Maßblatt Dimension sheet
FN030-4EA.WA.V7	141 609	A	V	2,3 kg	L-KL-2617/10
FN030-4EI.WA.V7	141 659	I	V	3,2 kg	L-KL-2618/10
FN030-4EH.WA.V7	141 660	H	V	4,7 kg	L-KL-2619/9
FN030-4EK.WA.V7	141 661	K	V	3,4 kg	L-KL-2620/5
FN030-4EA.WA.A7	141 608	A	A	2,3 kg	L-KL-2617/9
FN030-4ED.WA.A7	141 656	D	A	3,2 kg	L-KL-2618/9
FN030-4EL.WA.A7	141 657	L	A	4,7 kg	L-KL-2619/10
FN030-4EW.WA.A7	141 658	W	A	3,3 kg	L-KL-2678/5

Schutzgitter / Guard grille

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Wandringplatte / Wall ring plate

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Kondensator / Capacitor

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Klemmenkasten K09 / Terminal box K09

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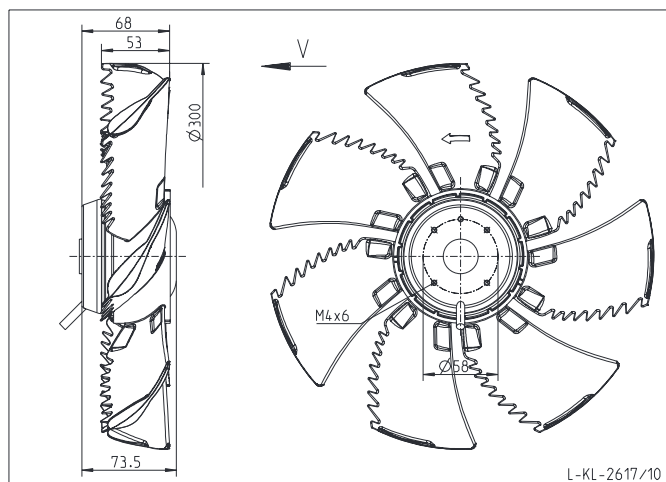
Anschlussschaltbild / Connection diagram

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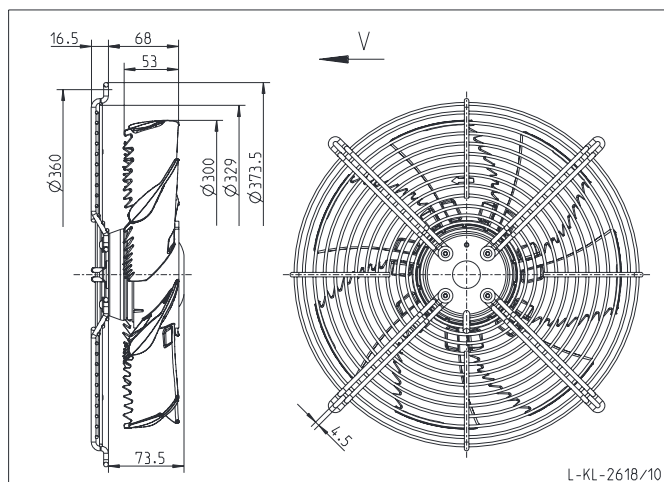
Abmessungen

Dimensions

FN030-4EA.WA.V7

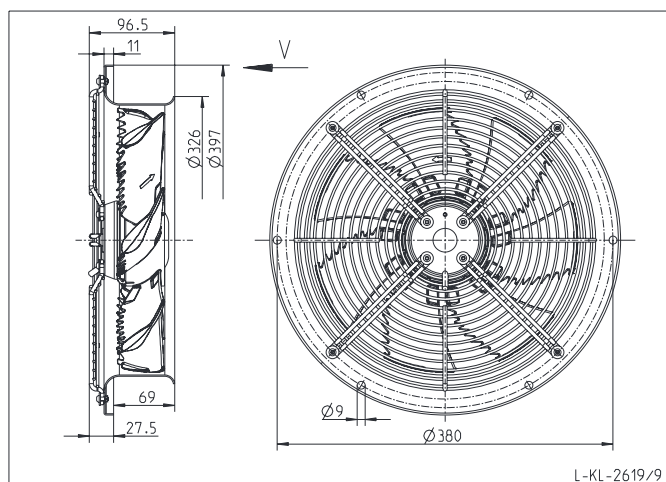


FN030-4EI.WA.V7

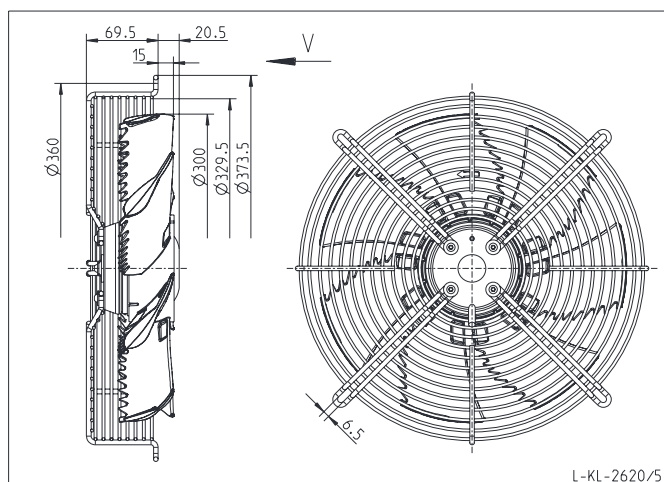


* Einschraubtiefe / depth of screw

FN030-4EH.WA.V7



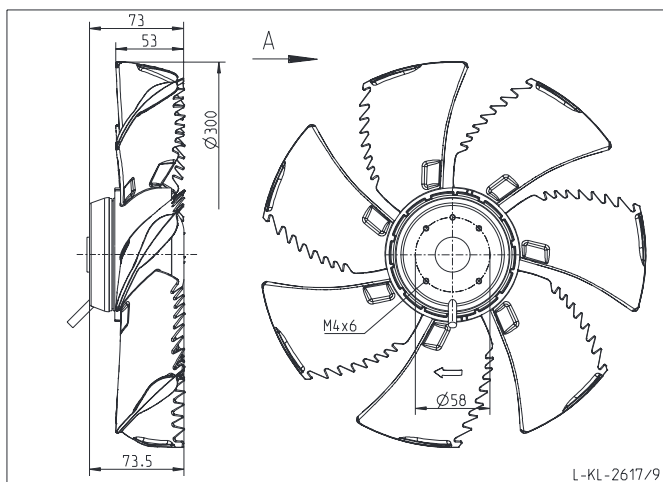
FN030-4EK.WA.V7



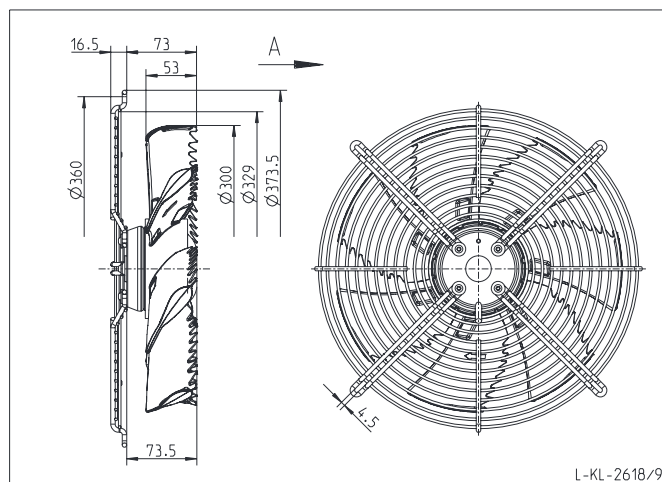
Abmessungen

Dimensions

FN030-4EA.WA.A7

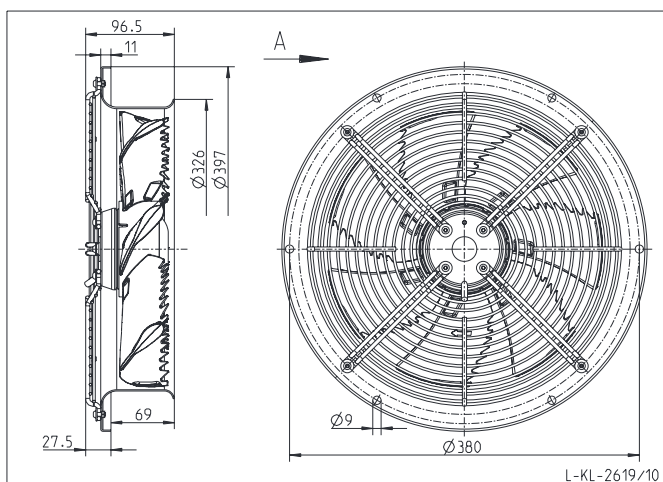


FN030-4ED.WA.A7



* Einschraubtiefe / depth of screw

FN030-4EL.WA.A7



FN030-4EW.WA.A7

