

FE2owlet-ETAvent

FN025-6I_.0B._7



Leistungsdaten

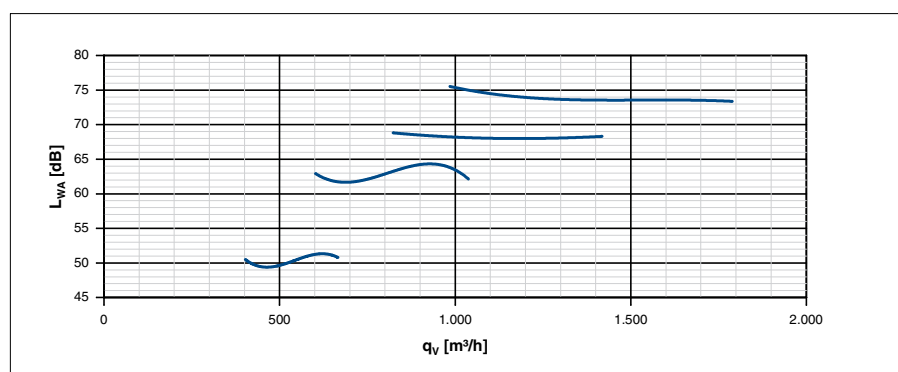
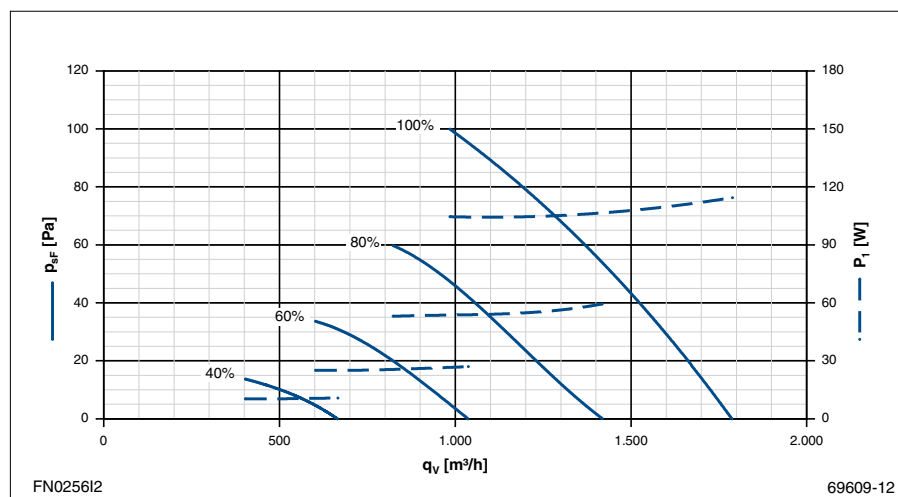
Performance data

1~ 200...277 V
50/60 Hz IP 44

Anschlussplan KT00036A
Connection diagram

P_1	0,11	kW
I_n	0,90-0,65	A
t_R	2580	min^{-1}
	60	$^{\circ}\text{C}$

Kennliniendaten / Characteristic data

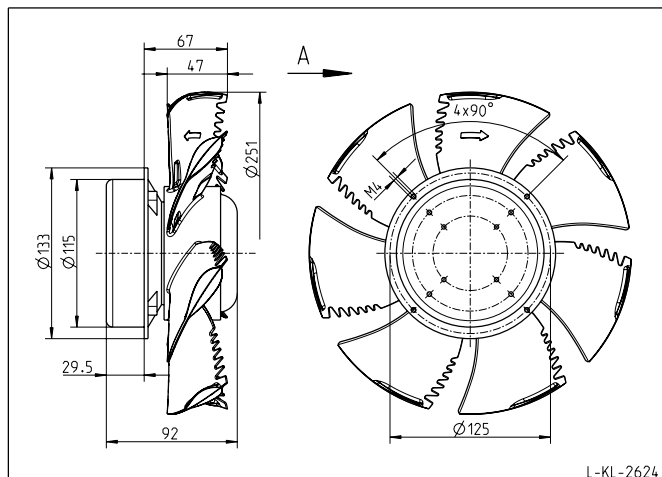


Typ Type	Artikel-Nr. Article no.	Bauform Design	Luftförderrichtung Airflow direction	Gewicht Weight	Maßblatt Dimensions
FN025-6IA.0B.A7	140 025	A	A	2,0 kg	L-KL-2624
FN025-6ID.0B.A7	140 029	D	A	2,4 kg	L-KL-2632
FN025-6IL.0B.A7	140 033	L	A	3,4 kg	L-KL-2640
FN025-6IA.0B.V7	140 037	A	V	2,0 kg	L-KL-2626
FN025-6II.0B.V7	140 041	I	V	2,4 kg	L-KL-2634
FN025-6IH.0B.V7	140 045	H	V	3,4 kg	L-KL-2642
FN025-6IK.0B.V7	140 049	K	V	2,8 kg	L-KL-2648

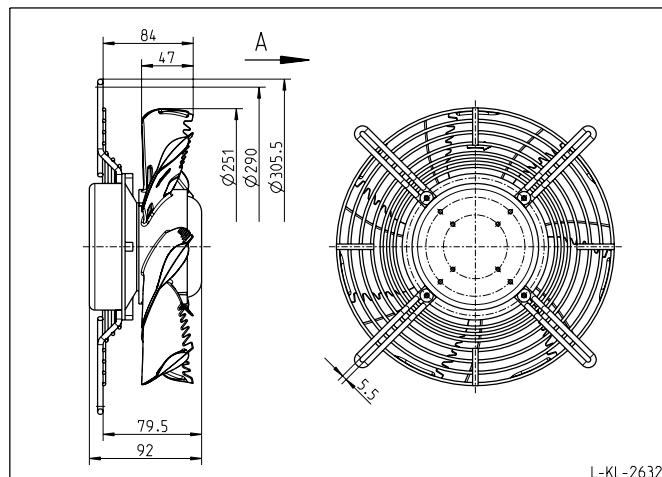
Abmessungen

Dimensions

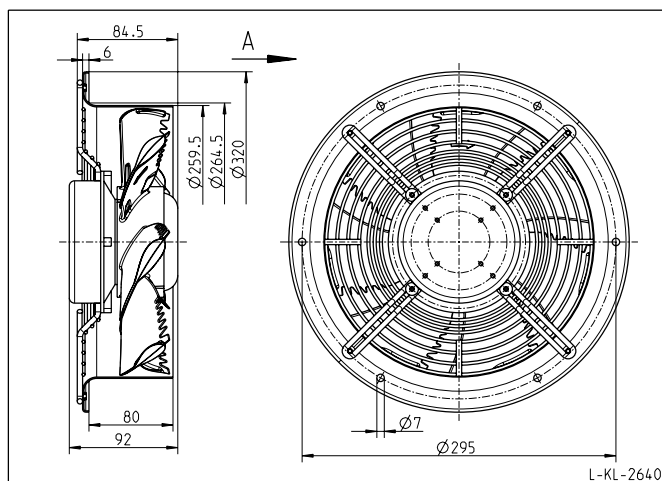
FN025-6IA.0B.A7



FN025-6ID.0B.A7



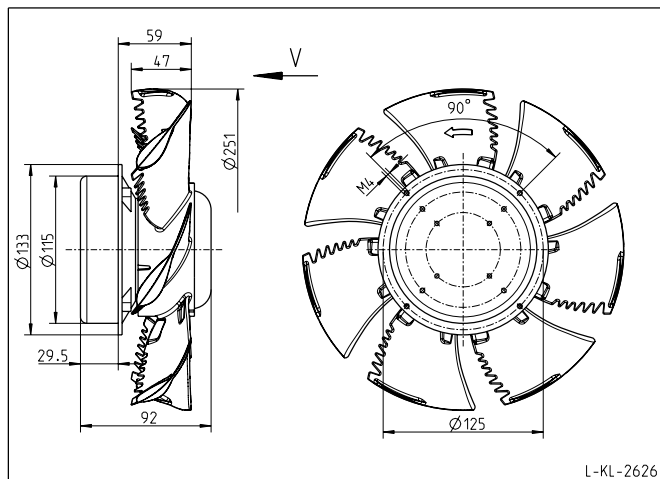
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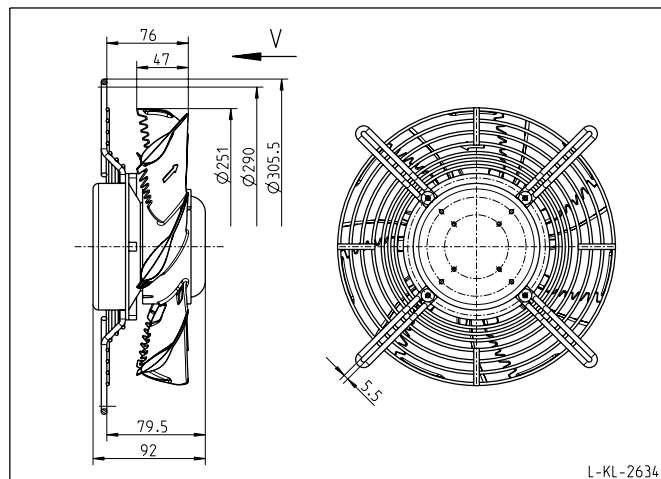
Abmessungen

Dimensions

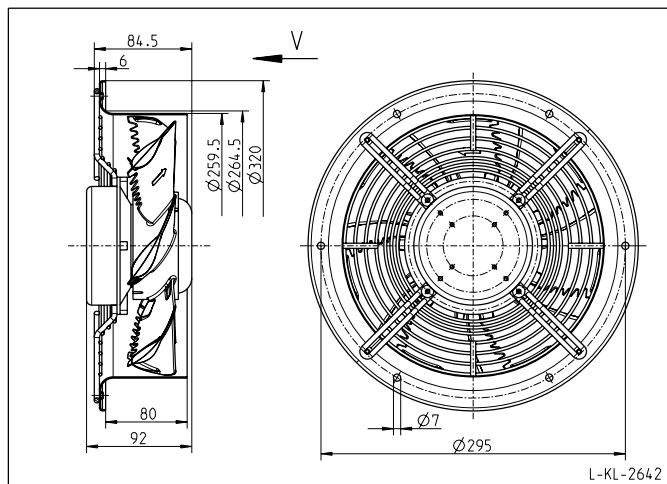
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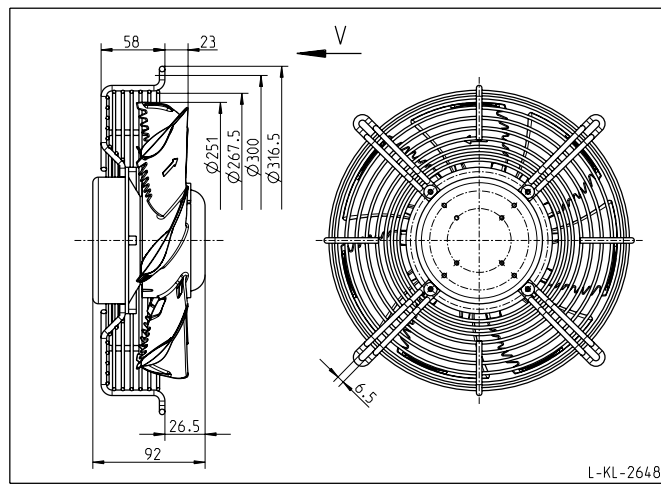
FN025-6II.0B.V7



FN025-6IH.0B.V7



FN025-6IK.0B.V7



FE2owlet-ETavent

FN025-6I_.0E_.7



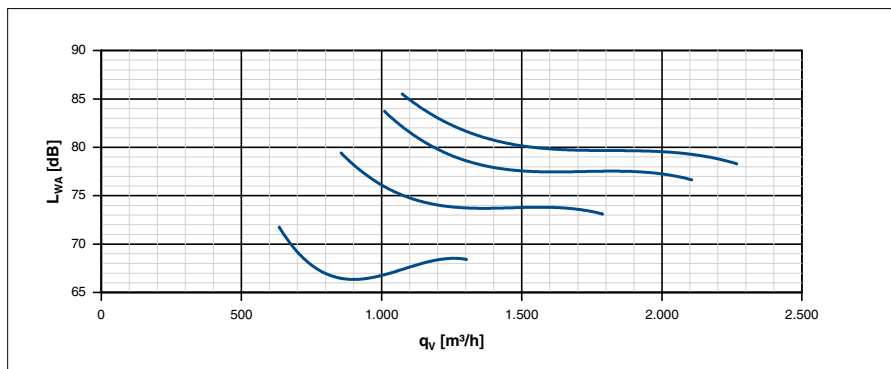
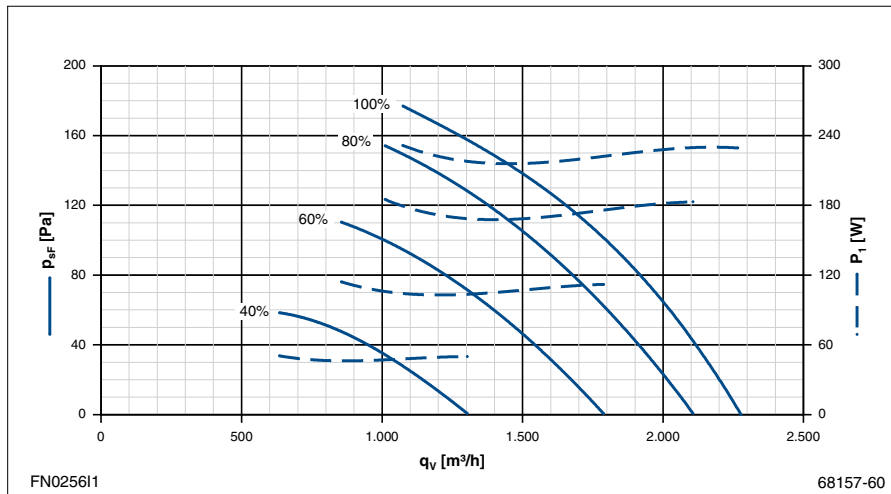
Leistungsdaten Performance data

1 ~ 200...277 V
50/60 Hz IP 44

Anschlussplan KT00036A
Connection diagram

P_1	0,23	kW
I_n	1,65-1,2	A
n	3250	min^{-1}
t_R	60	$^{\circ}\text{C}$

Kennliniendaten / Characteristic data

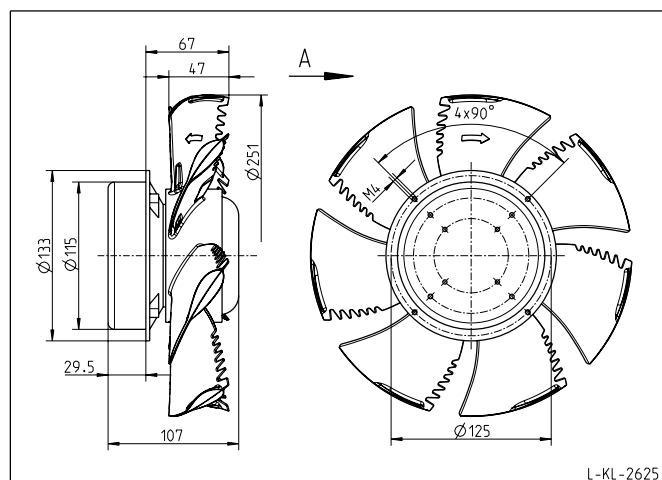


Typ Type	Artikel-Nr. Article no.	Bauform Design	Luftförderrichtung Airflow direction	Gewicht Weight	Maßblatt Dimensions
FN025-6IA.0E.A7	140 026	A	A	2,5 kg	L-KL-2625
FN025-6ID.0E.A7	140 030	D	A	2,8 kg	L-KL-2633
FN025-6IL.0E.A7	140 034	L	A	3,9 kg	L-KL-2641
FN025-6IA.0E.V7	140 038	A	V	2,5 kg	L-KL-2627
FN025-6II.0E.V7	140 042	I	V	2,8 kg	L-KL-2635
FN025-6IH.0E.V7	140 046	H	V	3,9 kg	L-KL-2643
FN025-6IK.0E.V7	140 050	K	V	3,2 kg	L-KL-2649

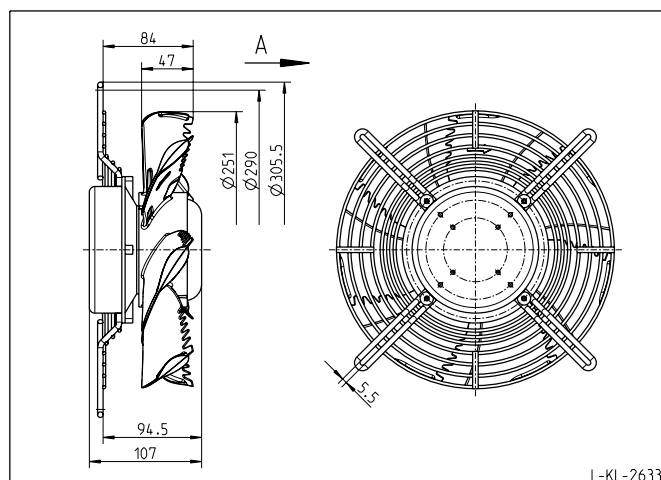
Abmessungen

Dimensions

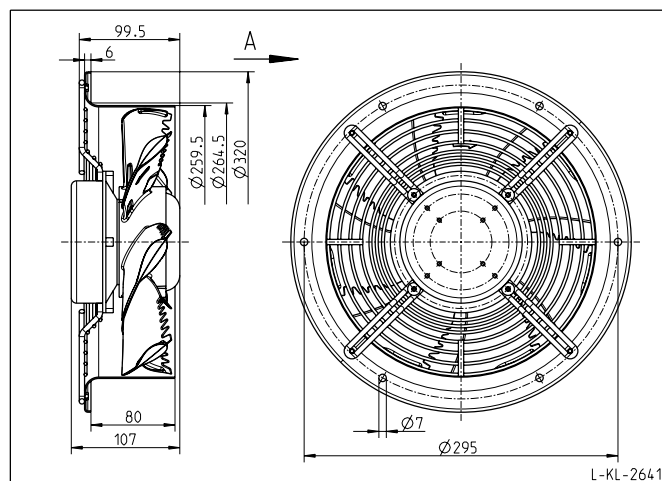
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FN025-6ID.0E.A7



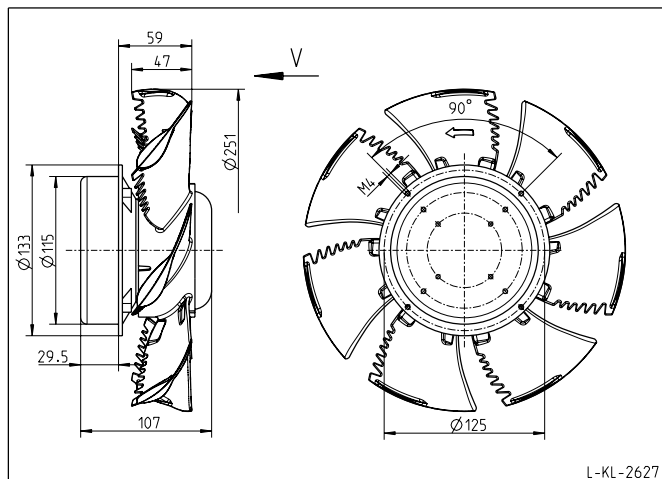
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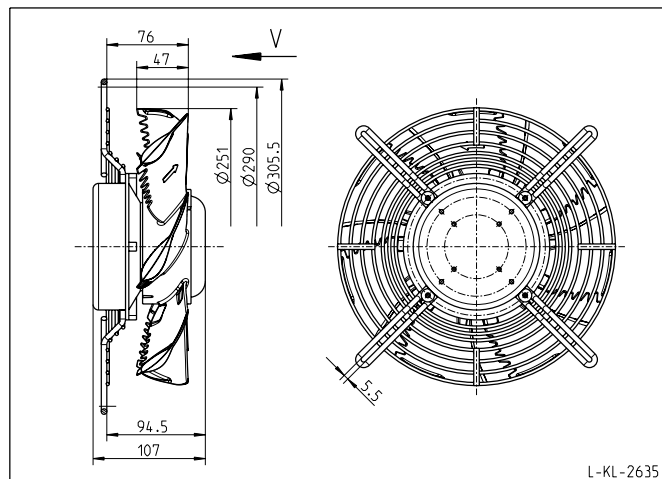
Abmessungen

Dimensions

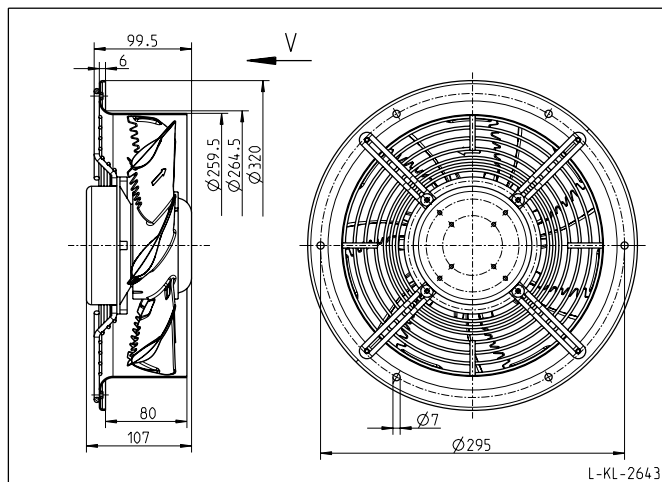
FN025-6IA.0E.V7



FN025-6II.0E.V7



FN025-6IH.0E.V7



FN025-6IK.0E.V7

