

Vpro-ECblue

RH35V-6IK.BF.1R

Leistungsdaten Performance data

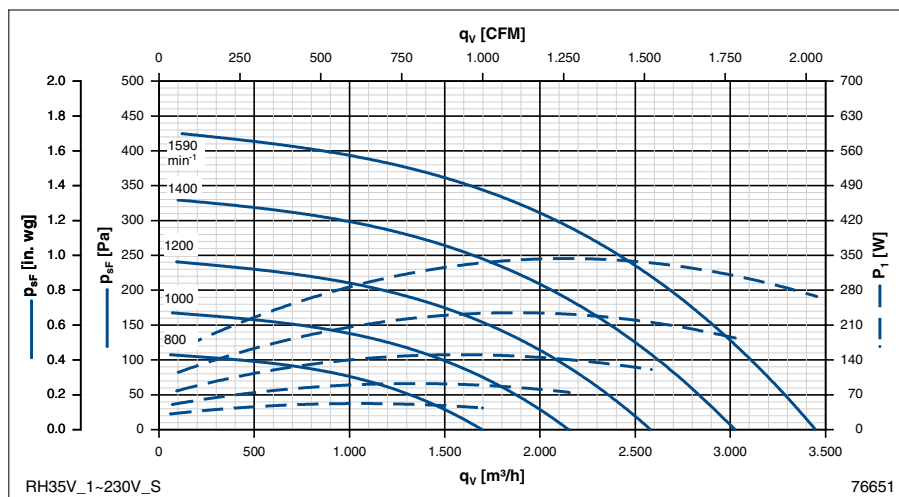
1~ 200...277V
50/60Hz IP54

Anschlussplan KT00044A
Connection diagram

P_1	0,35	kW
I_n	1,85-1,3	A
n	1590	min ⁻¹
t_R	60	°C

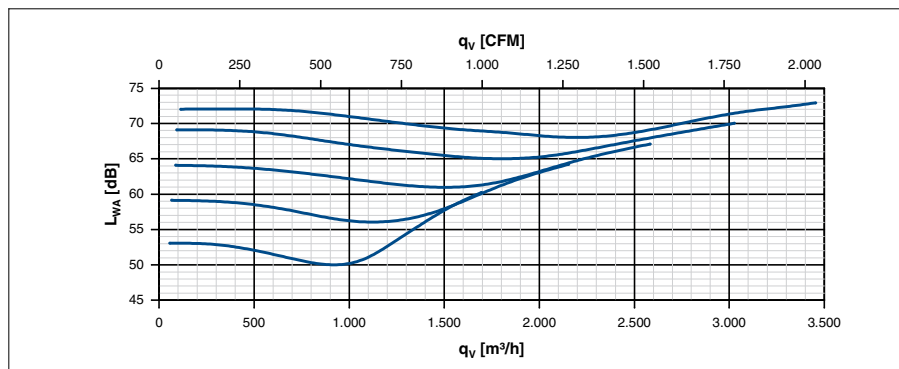
Kennliniendaten / Characteristic data

gemessen mit Volldüse / measured with full bell mouth

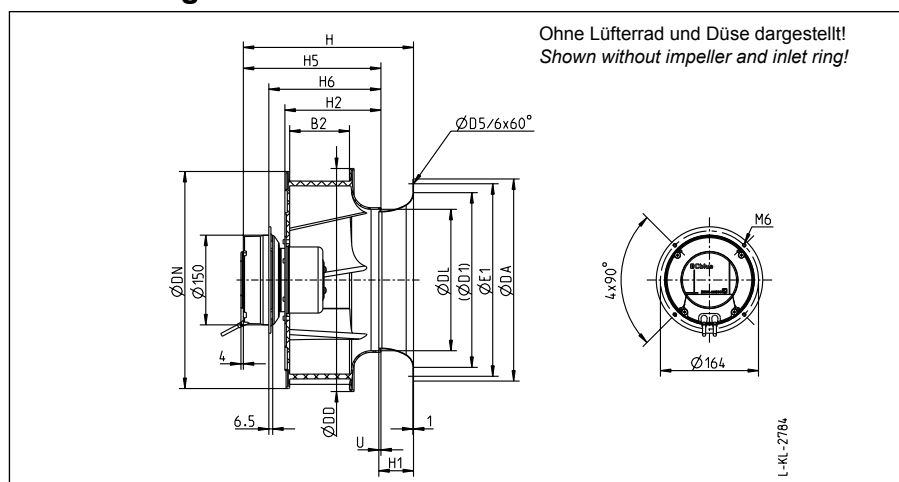


Artikel-Nr.
Article no.

Volldüse / Full bell mouth 00275850



Abmessungen / Dimensions



Einbaulagen Installation positions

Motorwelle horizontal
Horizontal motor shaft
H

Motorwelle vertikal
Vertical motor shaft

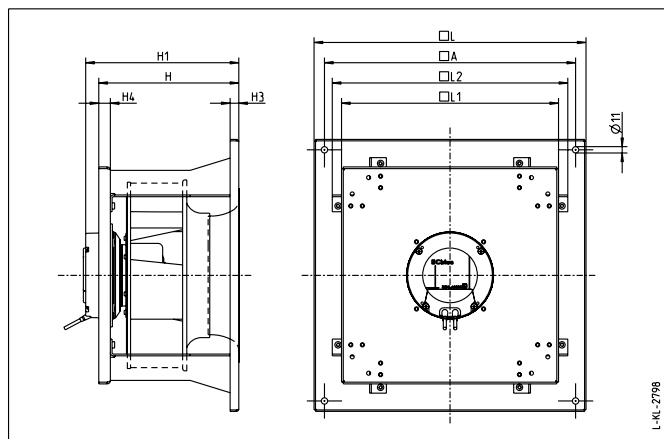
Vo Laufrad von oben ansaugend
Impeller at the top

Vu Laufrad von unten ansaugend
Impeller at the bottom

Ventilator-Typ Fan type	Artikel-Nr. Article no.	Controller	kg	B2	DA	DD	DL	DN	D1_	D5_	E1	H	H1	H2	H5	H6	U
RH35V-6IK.BF.1R	113855	Basic	6	100	338	373	237	363	292	7,0	315	285	58	161	231	188	3,5

GR35V-6IK.BF.1R

Einbaulage Motorwelle horizontal
Installation position horizontal motor shaft
H



L-KL-2798

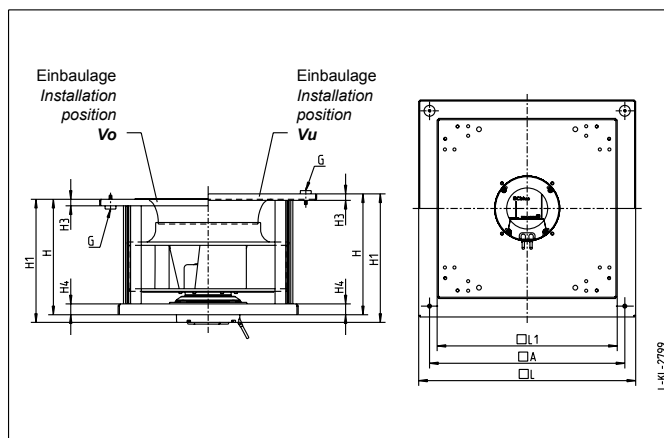
Ventilator-Typ Fan type	Artikel-Nr. Article no.	kg	A	H	H1	H3	H4	L	L1	L2
GR35V-6IK.BF.1R	113 859/H01	18	470	266	284	15	25	500	415	443

GR35V-6IK.BF.1R

Einbaulage Motorwelle vertikal
Installation position vertical motor shaft

Lauftrad von oben ansaugend
Impeller at the top
Vo

Lauftrad von unten ansaugend
Impeller at the bottom
Vu



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Ventilator-Typ Fan type	Artikel-Nr. Article no.	kg	A	G_	H	H1	H3	H4	L	L1
GR35V-6IK.BF.1R	113 859/O01	Vo	16	450	M6	266	284	15	25	500
GR35V-6IK.BF.1R	113 859/U01	Vu	16	450	M6	279	296	15	25	500

Vpro-ECblue

RH35V-ZIK.DC.1R

Leistungsdaten Performance data

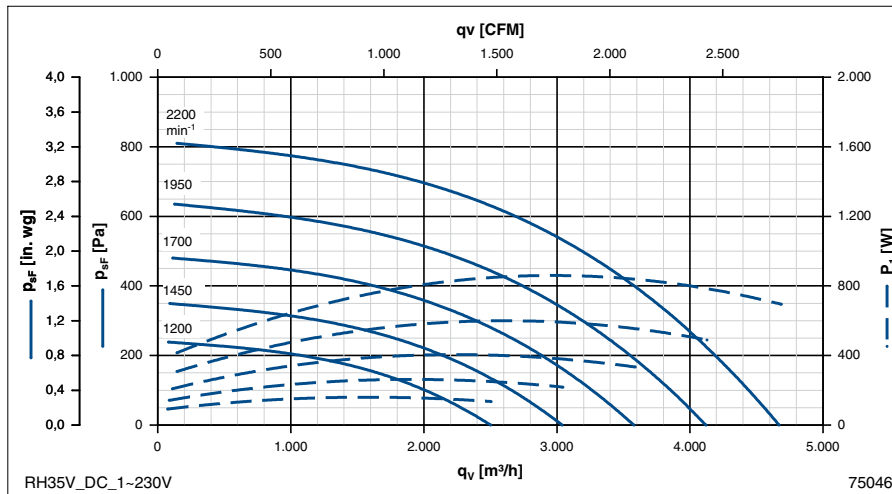
1~ 200...277V
50/60Hz IP54

Anschlussplan MOEA03K0
Connection diagram

P_1	0,87	kW
I	4,5-3,2	A
n	2200	min ⁻¹
t_R	60	°C

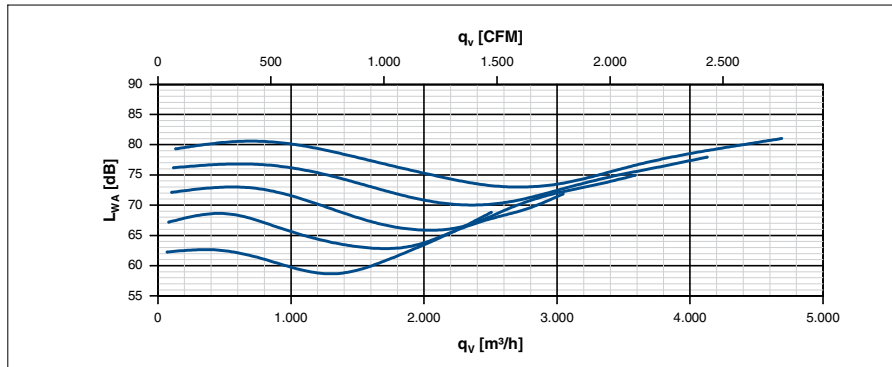
Kennliniendaten / Characteristic data

gemessen mit Volldüse / measured with full bell mouth

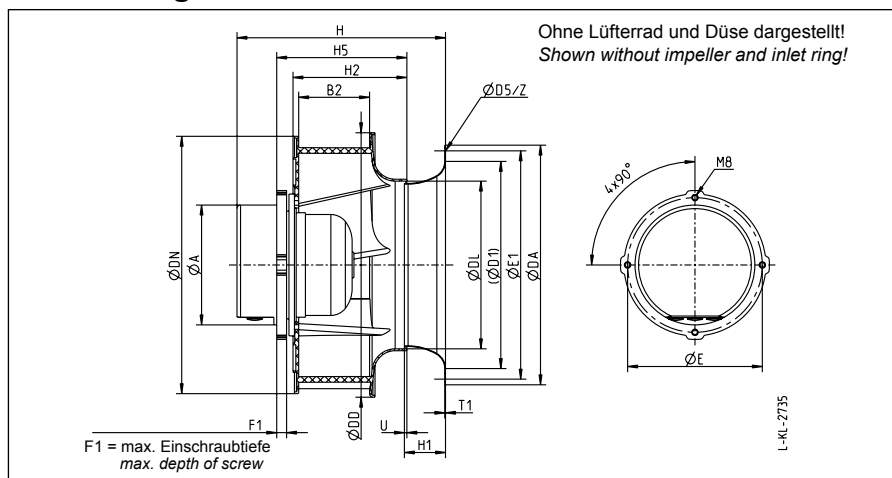


Artikel-Nr.
Article no.

Volldüse / Full bell mouth 00275850



Abmessungen / Dimensions



Einbaulagen Installation positions

Motorwelle horizontal
Horizontal motor shaft
H

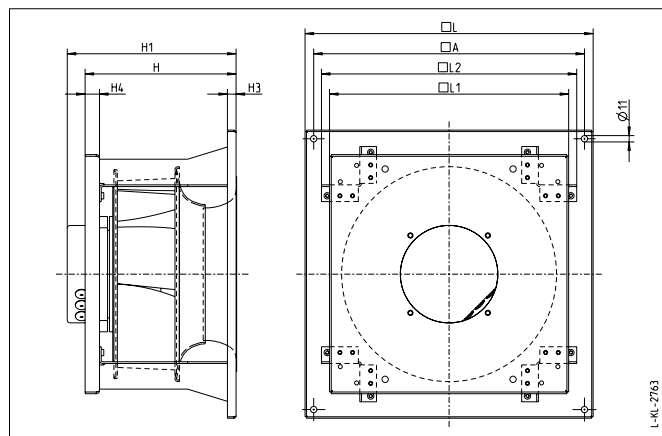
Motorwelle vertikal
Vertical motor shaft

- Vo** Laufrad von oben ansaugend
Impeller at the top
- Vu** Laufrad von unten ansaugend
Impeller at the bottom

Ventilator-Typ Fan type	Artikel-Nr. Article no.	Controller	kg	A	B2	DA	DD	DL	DN	D1	D5	E	E1	F1	H	H1	H2	H5	T1	U	Z
RH35V-ZIK.DC.1R	113 468 113 497	Basic Premium	9	169	100	338	373	237	363	292	7,0	190	315	14	294	58	161	184	1,0	3,5	6x60°

GR35V-ZIK.DC.1R

Einbaulage Motorwelle horizontal
Installation position horizontal motor shaft
H



L-KL-2763

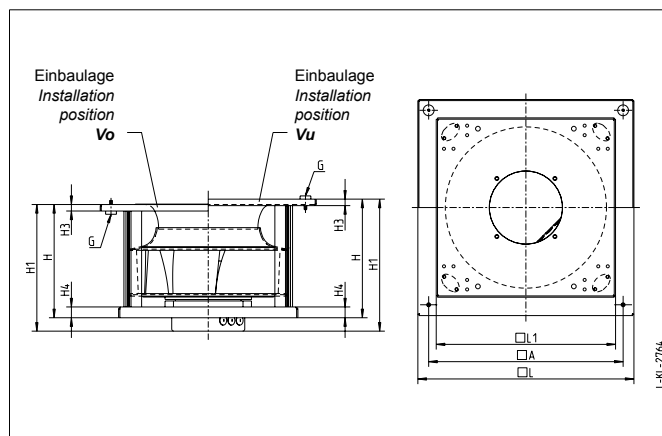
Ventilator-Typ Fan type	Artikel-Nr. Article no.	kg	A	H	H1	H3	H4	L	L1	L2
GR35V-ZIK.DC.1R	113 650/H01	20	470	262	293	15	25	500	415	443

GR35V-ZIK.DC.1R

Einbaulage Motorwelle vertikal
Installation position vertical motor shaft

Lauftrad von oben ansaugend
Impeller at the top
Vo

Lauftrad von unten ansaugend
Impeller at the bottom
Vu



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Ventilator-Typ Fan type	Artikel-Nr. Article no.	kg	A	G	H	H1	H3	H4	L	L1
GR35V-ZIK.DC.1R	113 650/O01	Vo	19	450	M6	262	293	15	25	500
GR35V-ZIK.DC.1R	113 650/U01	Vu	19	450	M6	275	306	15	25	500

Vpro-ECblue

RH35V-ZIK.DC.1R

Leistungsdaten Performance data

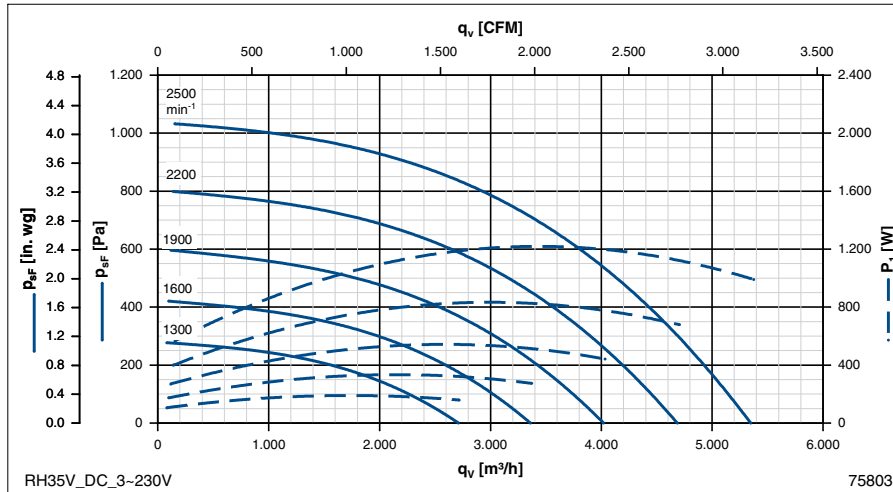
3~ 200...240V
50/60Hz IP54

Anschlussplan MOEA03K0
Connection diagram

P_1	1,25	kW
I	3,8-3,2	A
n	2500	min ⁻¹
t_R	60	°C

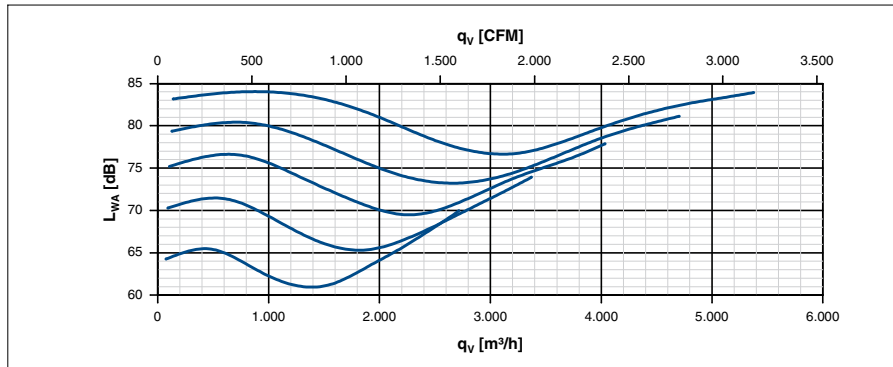
Kennliniendaten / Characteristic data

gemessen mit Volldüse / measured with full bell mouth

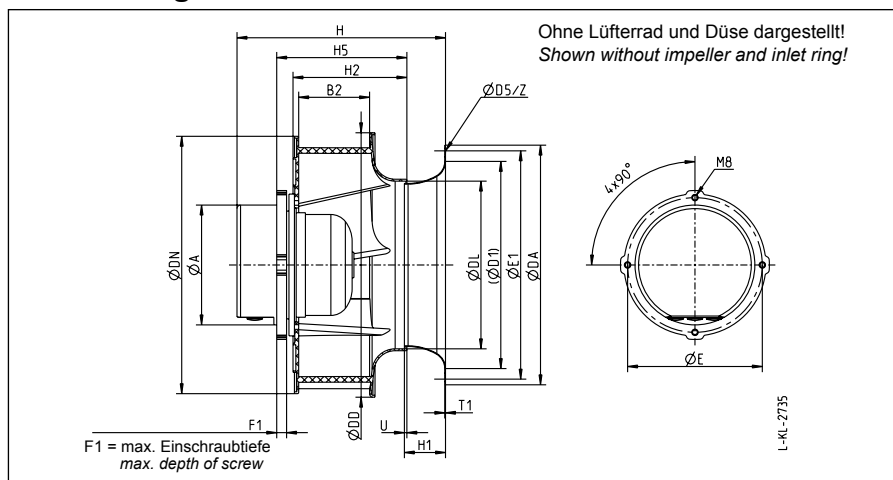


Artikel-Nr.
Article no.

Volldüse / Full bell mouth	00275850
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Abmessungen / Dimensions



Einbaulagen Installation positions

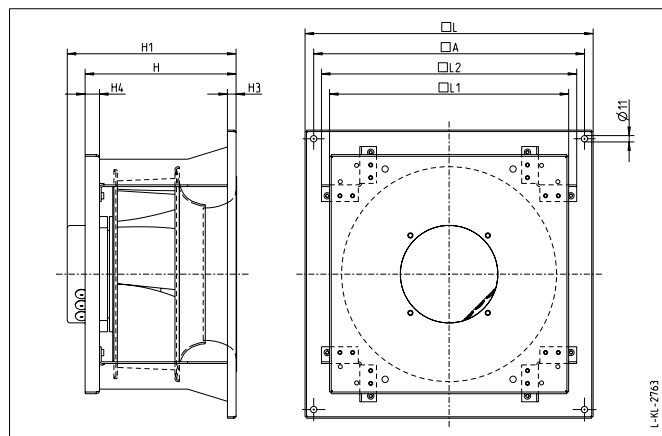
Motorwelle horizontal
Horizontal motor shaft
H

Motorwelle vertikal
Vertical motor shaft
Vo Laufrad von oben ansaugend
Impeller at the top
Vu Laufrad von unten ansaugend
Impeller at the bottom

Ventilator-Typ Fan type	Artikel-Nr. Article no.	Controller	kg	A	B2	DA	DD	DL	DN	D1	D5	E	E1	F1	H	H1	H2	H5	T1	U	Z
RH35V-ZIK.DC.1R	113 529 113 530	Basic Premium	9	169	100	338	373	237	363	292	7,0	190	315	14	294	58	161	184	1,0	3,5	6x60°

GR35V-ZIK.DC.1R

Einbaulage Motorwelle horizontal
Installation position horizontal motor shaft
H



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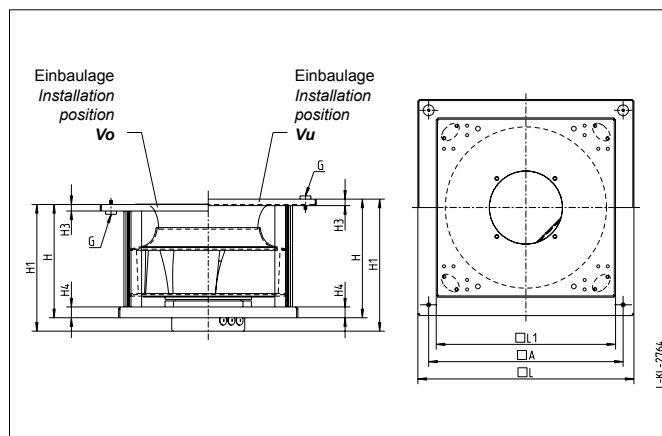
Ventilator-Typ Fan type	Artikel-Nr. Article no.	kg	A	H	H1	H3	H4	L	L1	L2
GR35V-ZIK.DC.1R	113 648/H01	20	470	262	293	15	25	500	415	443

GR35V-ZIK.DC.1R

Einbaulage Motorwelle vertikal
Installation position vertical motor shaft

Lauftrad von oben ansaugend
Impeller at the top
Vo

Lauftrad von unten ansaugend
Impeller at the bottom
Vu



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Ventilator-Typ Fan type	Artikel-Nr. Article no.	kg	A	G	H	H1	H3	H4	L	L1
GR35V-ZIK.DC.1R	113 648/O01	Vo	19	450	M6	262	293	15	25	500
GR35V-ZIK.DC.1R	113 648/U01	Vu	19	450	M6	275	306	15	25	500

RH35V-ZIK.DC.1R

Leistungsdaten

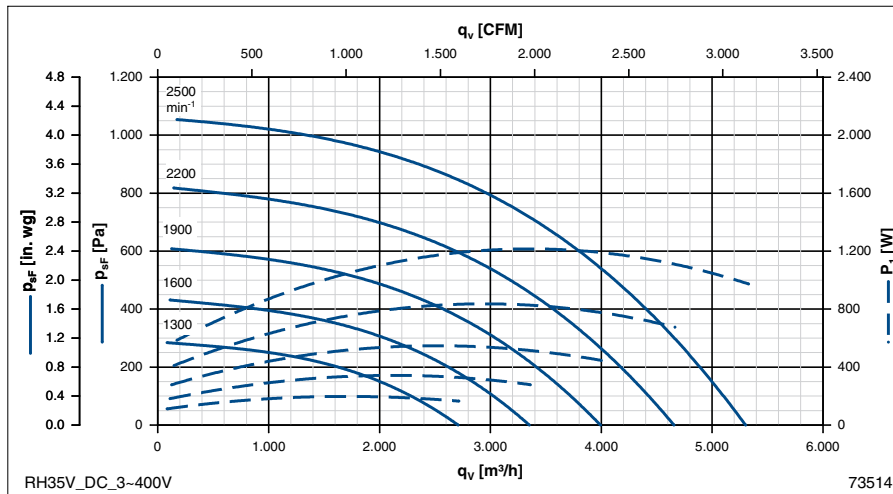
**3~ 380...480V
50/60Hz IP54**

Anschlussplan MOEA03K0

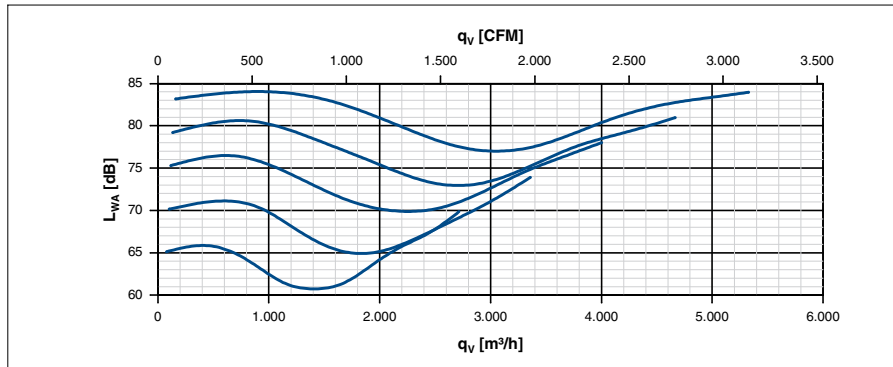
P ₁	1,25	kW
I	2,1-1,65	A
n	2500	min ⁻¹
t _R	60	°C

Kennliniendaten / *Characteristic data*

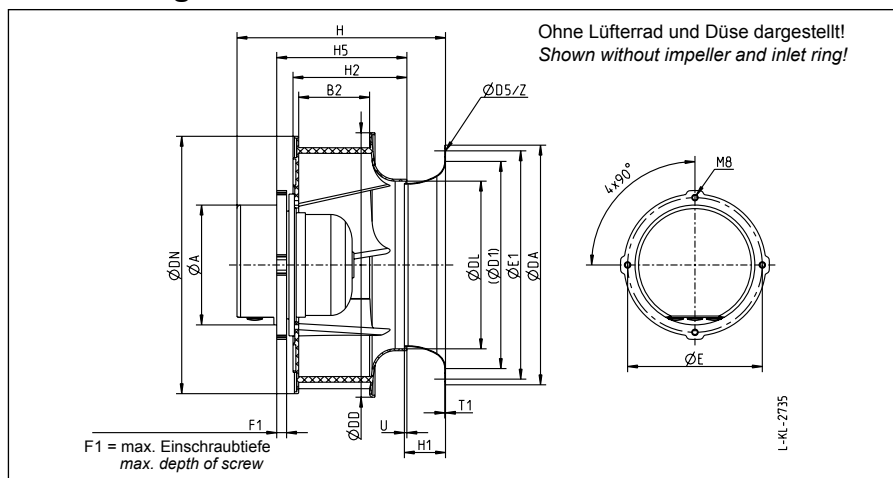
gemessen mit Volldüse / *measured with full bell mouth*

**Artikel-Nr.**
Article no.

Volldüse / <i>Full bell mouth</i>	00275850
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Abmessungen / Dimensions



Einbaulagen

Installation positions

Motorwelle horizontal
Horizontal motor shaft
H

Motorwelle vertikal
Vertical motor shaft

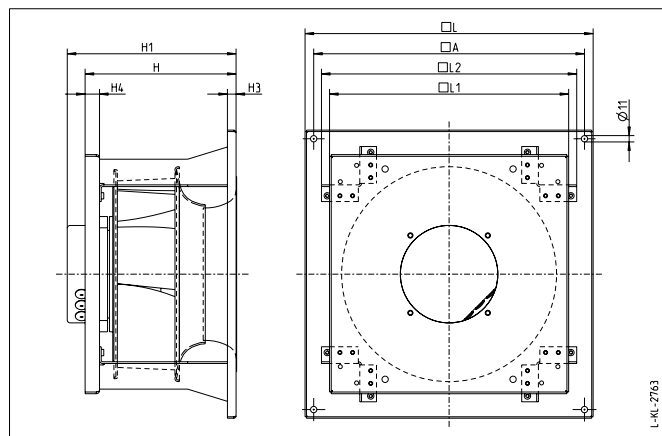
Vo Laufrad von oben ansaugend
Impeller at the top

Vu Laufrad von unten ansaugend
Impeller at the bottom

Ventilator-Typ <i>Fan type</i>	Artikel-Nr. <i>Article no.</i>	Controller		A	B2	DA	DD	DL	DN	D1	D5	E	E1	F1	H	H1	H2	H5	T1	U	Z
RH35V-ZIK.DC.1R	113 466 113 495	Basic Premium	9	169	100	338	373	237	363	292	7,0	190	315	14	294	58	161	184	1,0	3,5	6x60°

GR35V-ZIK.DC.1R

Einbaulage Motorwelle horizontal
Installation position horizontal motor shaft
H



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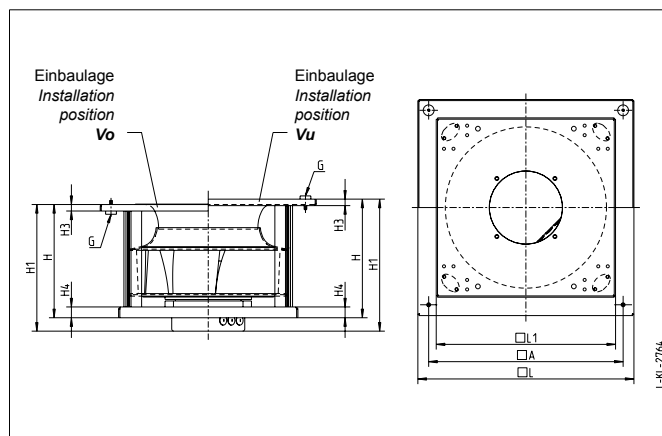
Ventilator-Typ Fan type	Artikel-Nr. Article no.	kg	A	H	H1	H3	H4	L	L1	L2
GR35V-ZIK.DC.1R	113 646/H01	20	470	262	293	15	25	500	415	443

GR35V-ZIK.DC.1R

Einbaulage Motorwelle vertikal
Installation position vertical motor shaft

Lauftrad von oben ansaugend
Impeller at the top
Vo

Lauftrad von unten ansaugend
Impeller at the bottom
Vu



L-KL-2764

Ventilator-Typ Fan type	Artikel-Nr. Article no.	kg	A	G	H	H1	H3	H4	L	L1
GR35V-ZIK.DC.1R	113 646/O01	Vo	19	450	M6	262	293	15	25	500
GR35V-ZIK.DC.1R	113 646/U01	Vu	19	450	M6	275	306	15	25	500