

FREvent

FC063-6H_.6N.A7



Leistungsdaten

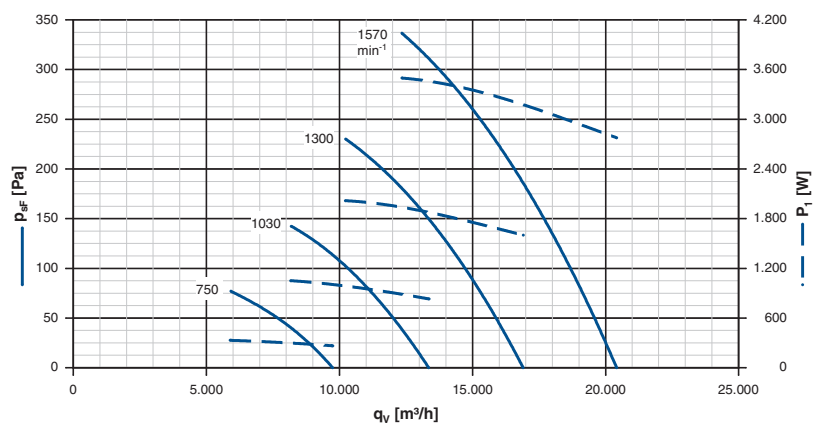
Performance data

3~ 380...480 V
50/60 Hz IP 54

Anschlussplan EMCU01K0
Connection diagram

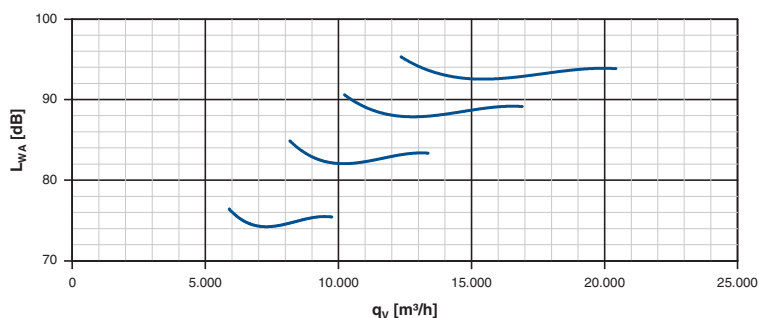
P_1	3,6	kW
I	5,8-4,6	A
n	1570	min ⁻¹
t_R	40	°C

Kennliniendaten / Characteristic data



FC0636N1

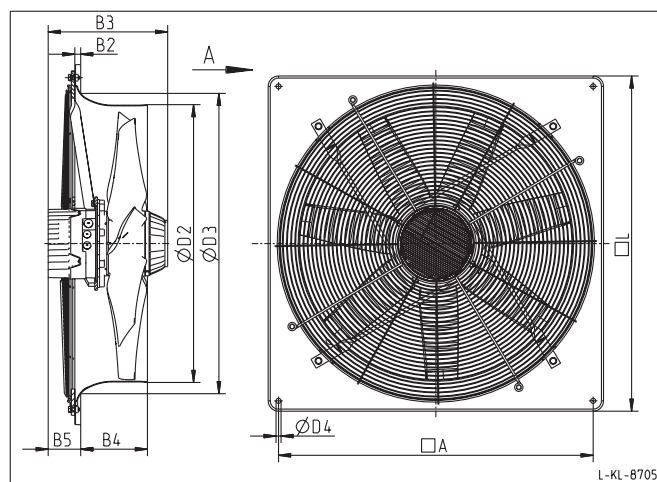
Gemessen in Voldüse ohne Berührschutz in Einbauart A nach ISO 5801.
Measured in full bell mouth without guard grille in installation type A according to ISO 5801



Abmessungen / Dimensions

FC063-6HQ.6N.A7

Bauform
Design
Q

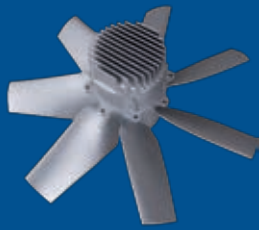


L-KL-8705

Ventilator-Typ Fan type	Artikel-Nr. Article no.	kg	B2	B3	B4	B5	D2	D3	D4	A	L
FC063-6HQ.6N.A7	135 342	46	20	346	130	145	643	664	11	750	805

FREvent

FC071-6H_.6N.A7



Leistungsdaten

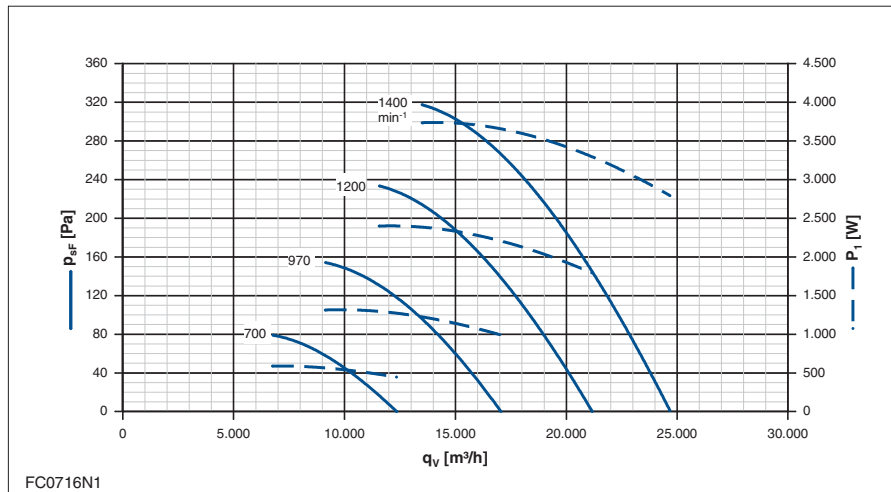
Performance data

3- 380...480 V
50/60 Hz IP 54

Anschlussplan EMCU01K0
Connection diagram

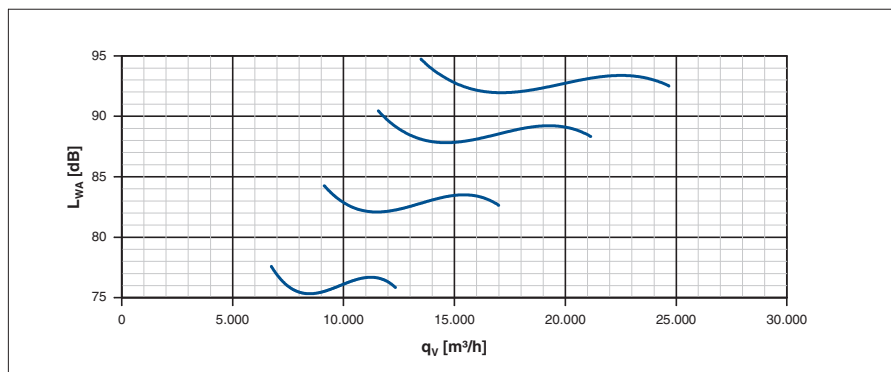
P_1	3,6	kW
I_n	5,9-4,7	A
n	1400	min ⁻¹
t_R	40	°C

Kennliniendaten / Characteristic data



Gemessen in Voldüse ohne Berührschutz in Einbauart A nach ISO 5801.
Measured in full bell mouth without guard grille in installation type A according to ISO 5801

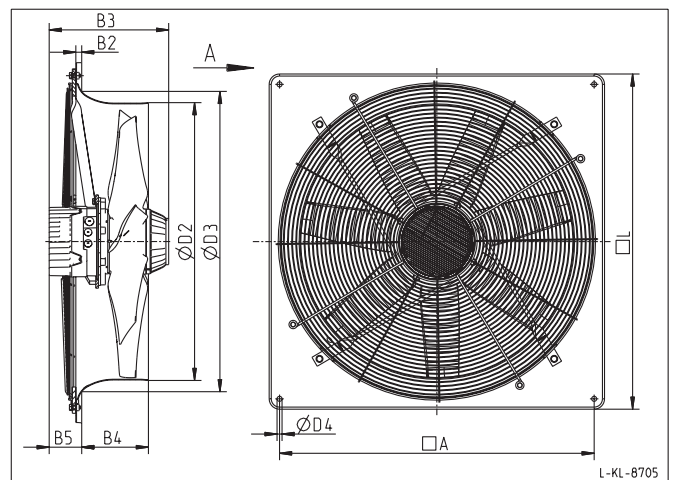
FC



Abmessungen / Dimensions

FC071-6HQ.6N.A7

Bauform
Design
Q



L-KL-8705

Ventilator-Typ Fan type	Artikel-Nr. Article no.	kg	B2	B3	B4	B5	D2	D3	D4	A	L
FC071-6HQ.6N.A7	135 343	48	20	346	150	123	720	763	14,5	810	850

FREvent

FC080-6H_.6N.A7



Leistungsdaten

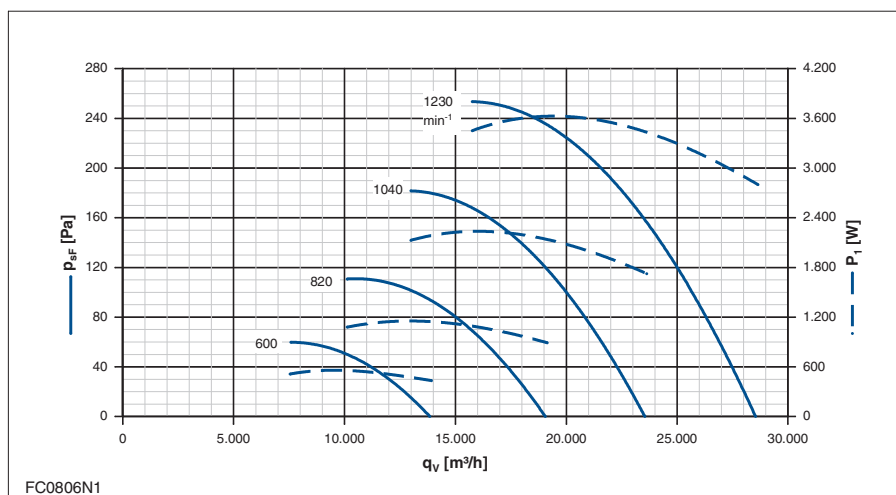
Performance data

3~ 380...480 V
50/60 Hz IP 54

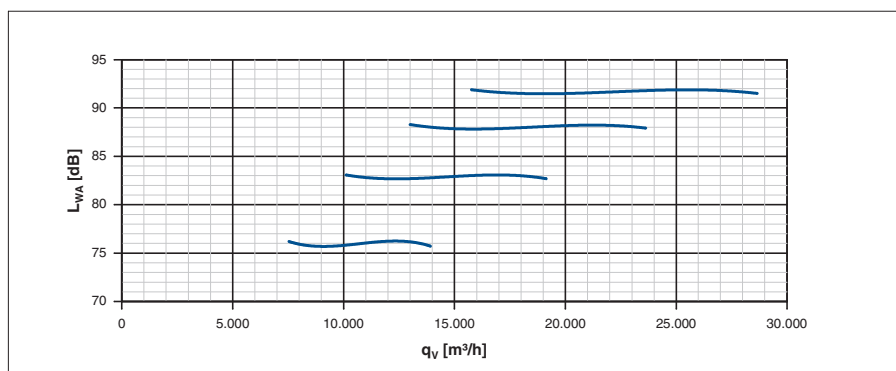
Anschlussplan EMCU01K0
Connection diagram

P_1	3,6	kW
I_n	5,8-4,6	A
n	1230	min^{-1}
t_R	40	$^{\circ}\text{C}$

Kennliniendaten / Characteristic data



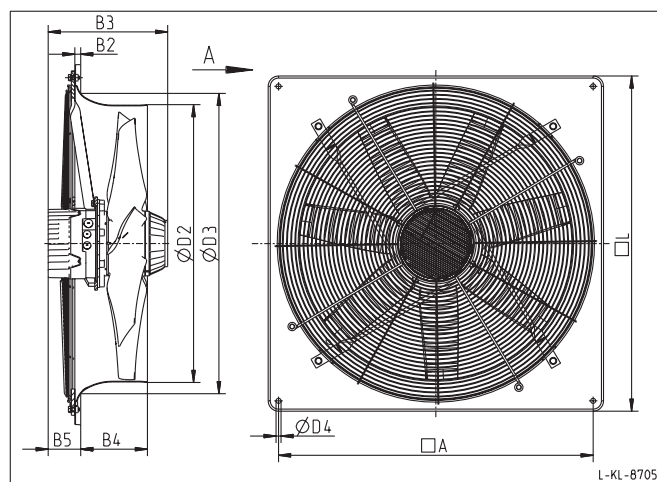
Gemessen in Voldüse ohne Berührschutz in Einbauart A nach ISO 5801.
Measured in full bell mouth without guard grille in installation type A according to ISO 5801



Abmessungen / Dimensions

FC080-6HQ.6N.A7

Bauform
Design
Q



L-KL-8705

Ventilator-Typ Fan type	Artikel-Nr. Article no.	kg	B2	B3	B4	B5	D2	D3	D4	A	L
FC080-6HQ.6N.A7	135 344	54	17	346	193	94	804	869	14,5	910	970