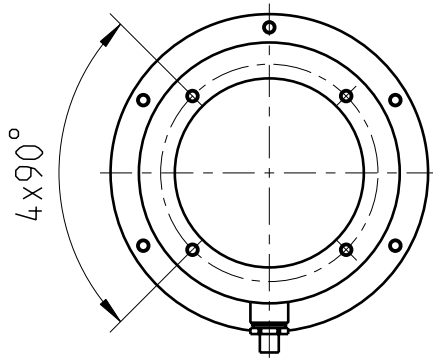
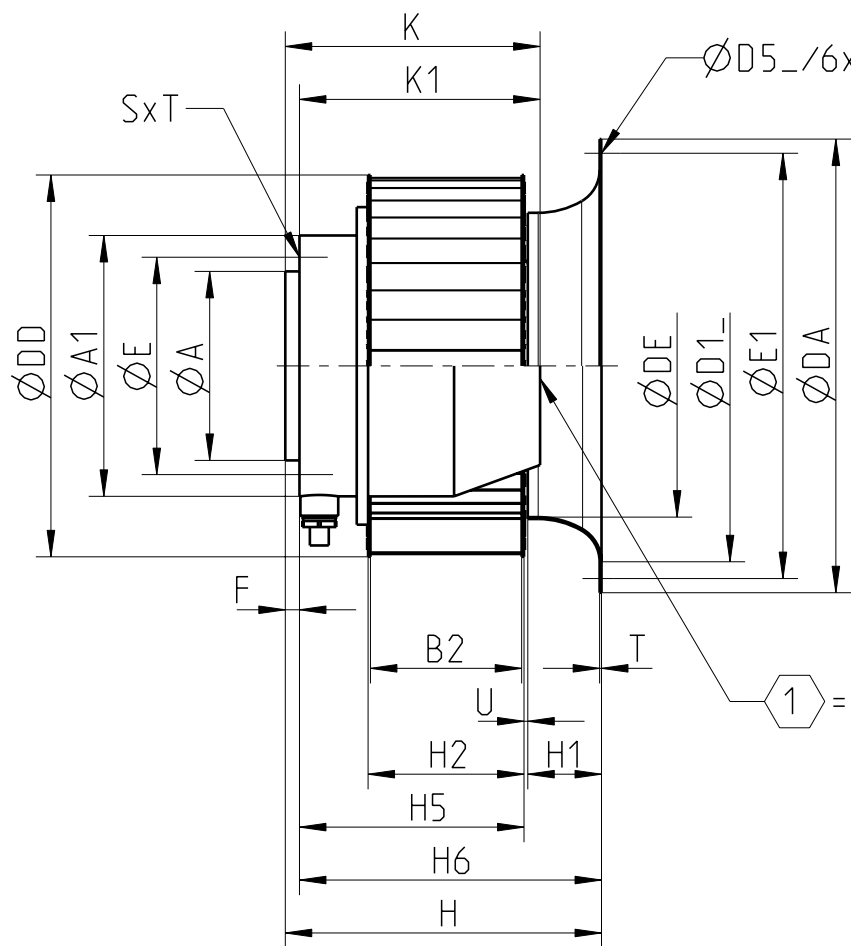
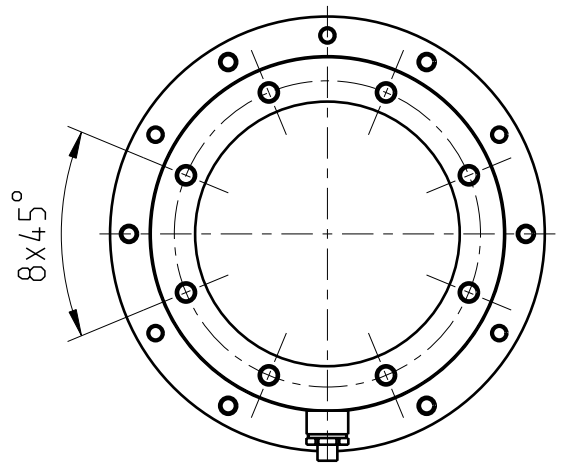
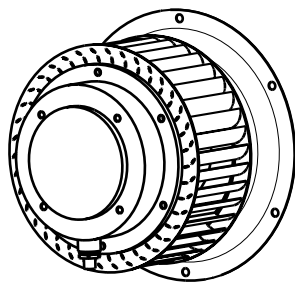




MK077 - MK115



MK137 - MK165



Masse und Darstellung ohne Befestigungsteile
elektrischer Anschluss vereinfacht dargestellt

elektrischer Anschluss vereinfacht dargestellt																			1		1		ohne Düse kg		mit Düse kg	
TYP	MOTOR	A	A1	B2	DA	DD	DE	D1_	D5_	E	E1	F	H	H1	H2	H5	H6	K	K1	SXT	T	U	MLR_MASSE	GES_MASSE		
RE18P-__K.1B.1_	MK077-30	75.0	112.0	90.0	265.0	180.0	143.0	187.8	7.0	90.0	250.0	6.0	161.0	31.0	92.5	122.0	155.0	-	-	M6x12	1.0	2.0	3.3	3.7		
RE18P-__K.1E.1_	MK077-45	75.0	112.0	90.0	265.0	180.0	143.0	187.8	7.0	90.0	250.0	6.0	161.0	31.0	92.5	122.0	155.0	-	-	M6x12	1.0	2.0	4.2	4.6		
RE18P-__K.2A.1_	MK085-25	75.0	110.0	90.0	265.0	180.0	143.0	187.8	7.0	90.0	250.0	6.0	162.4	31.0	92.5	123.4	156.4	-	-	M6x12	1.0	2.0	3.0	3.4		
RE18P-__K.3B.1_	MK092-30	100.0	138.0	90.0	265.0	180.0	143.0	187.8	7.0	115.0	250.0	7.5	169.3	31.0	92.5	128.8	161.8	-	-	M6x14	1.0	2.0	5.1	5.5		
RE18P-__K.3F.1_	MK092-50	100.0	138.0	90.0	265.0	180.0	143.0	187.8	7.0	115.0	250.0	7.5	169.3	31.0	92.5	128.8	161.8	-	-	M6x14	1.0	2.0	6.9	7.3		
RE20P-__K.2A.1_	MK085-25	75.0	110.0	80.0	240.0	202.0	160.0	207.2	7.0	90.0	225.0	6.0	160.4	39.0	82.5	113.4	154.4	-	-	M6x12	1.0	2.0	3.1	3.4		
RE20P-__K.2C.1_	MK085-35	75.0	110.0	80.0	240.0	202.0	160.0	207.2	7.0	90.0	225.0	6.0	160.4	39.0	82.5	113.4	154.4	-	-	M6x12	1.0	2.0	3.7	4.0		
RE20P-__K.2F.1_	MK085-50	75.0	110.0	80.0	240.0	202.0	160.0	207.2	7.0	90.0	225.0	6.0	160.4	39.0	82.5	113.4	154.4	121.4	115.4	M6x12	1.0	2.0	4.5	4.8		
RE20P-__K.3F.1_	MK092-50	100.0	138.0	80.0	240.0	202.0	160.0	207.2	7.0	115.0	225.0	7.5	167.3	39.0	82.5	118.8	159.8	134.8	127.3	M6x14	1.0	2.0	7.0	7.3		
RE22P-__K.2C.1_	MK085-35	75.0	110.0	90.0	265.0	226.0	180.0	234.6	7.0	90.0	250.0	6.0	174.4	43.0	92.5	123.4	168.4	-	-	M6x12	1.0	2.0	3.9	4.3		
RE22P-__K.2F.1_	MK085-50	75.0	110.0	90.0	265.0	226.0	180.0	234.6	7.0	90.0	250.0	6.0	174.4	43.0	92.5	123.4	168.4	-	-	M6x12	1.0	2.0	4.7	5.1		
RE22P-__K.3F.1_	MK092-50	100.0	138.0	90.0	265.0	226.0	180.0	234.6	7.0	115.0	250.0	7.5	181.3	43.0	92.5	128.8	173.8	-	-	M6x14	1.0	2.0	7.2	7.6		
RE22P-__K.4A.1_	MK106-25	100.0	136.5	90.0	265.0	226.0	180.0	234.6	7.0	115.0	250.0	7.5	180.8	43.0	92.5	128.3	173.3	-	-	M6x14	1.0	2.0	4.8	5.2		
RE22P-__K.4C.1_	MK106-35	100.0	136.5	90.0	265.0	226.0	180.0	234.6	7.0	115.0	250.0	7.5	180.8	43.0	92.5	128.3	173.3	-	-	M6x14	1.0	2.0	5.8	6.2		
RE22P-__K.4F.1_	MK106-50	100.0	136.5	90.0	265.0	226.0	180.0	234.6	7.0	115.0	250.0	7.5	180.8	43.0	92.5	128.3	173.3	135.7	128.2	M6x14	1.0	2.0	7.2	7.6		
RE22P-__K.5H.1_	MK115-60	110.0	158.0	90.0	265.0	226.0	180.0	234.6	7.0	135.0	250.0	6.0	188.5	43.0	92.5	137.5	182.5	156.0	150.0	M8x15	1.0	2.0	12.1	12.5		
RE25P-__K.4C.1_	MK106-35	100.0	136.5	100.0	300.0	251.0	192.0	255.0	7.0	115.0	281.0	7.5	201.3	53.0	102.5	138.3	193.8	-	-	M6x14	1.0	2.5	6.1	6.6		
RE25P-__K.4F.1_	MK106-50	100.0	136.5	100.0	300.0	251.0	192.0	255.0	7.0	115.0	281.0	7.5	201.3	53.0	102.5	138.3	193.8	-	-	M6x14	1.0	2.5	7.5	8.0		
RE25P-__K.4I.1_	MK106-70	100.0	136.5	100.0	300.0	251.0	192.0	255.0	7.0	115.0	281.0	7.5	201.3	53.0	102.5	138.3	193.8	155.7	148.2	M6x14	1.0	2.5	9.1	9.6		
RE28P-__K.4C.1_	MK106-35	100.0	136.5	112.0	338.0	280.0	228.0	292.2	7.0	115.0	317.0	7.5	219.1	58.0	114.8	150.6	211.6	-	-	M6x14	1.0	3.0	6.4	7.0		
RE28P-__K.4F.1_	MK106-50	100.0	136.5	112.0	338.0	280.0	228.0	292.2	7.0	115.0	317.0	7.5	219.1	58.0	114.8	150.6	211.6	-	-	M6x14	1.0	3.0	7.8	8.4		
RE28P-__K.4I.1_	MK106-70	100.0	136.5	112.0	338.0	280.0	228.0	292.2	7.0	115.0	317.0	7.5	219.1	58.0	114.8	150.6	211.6	155.7	148.2	M6x14	1.0	3.0	9.4	10.0		
RE28P-__K.6C.1_	MK137-35	140.0	187.0	112.0	338.0	280.0	228.0	292.2	7.0	162.0	317.0	6.0	228.8	58.0	114.8	161.8	222.8	-	-	M10x18	1.0	3.0	11.9	12.5		
RE28P-__K.6F.1_	MK137-50	140.0	187.0	112.0	338.0	280.0	228.0	292.2	7.0	162.0	317.0	6.0	228.8	58.0	114.8	161.8	222.8	-	-	M10x18	1.0	3.0	14.3	14.9		
RE28P-__K.6K.1_	MK137-75	140.0	187.0	112.0	338.0	280.0	228.0	292.2	7.0	162.0	317.0	6.0	228.8	58.0	114.8	161.8	222.8	181.5	175.5	M10x18	1.0	3.0	18.1	18.7		
RE28P-__K.6N.1_	MK137-100	140.0	187.0	112.0	338.0	280.0	228.0	292.2	7.0	162.0	317.0	6.0	228.8	58.0	114.8	161.8	222.8	206.5	200.5	M10x18	1.0	3.0	22.3	22.9		
RE31P-__K.6C.1_	MK137-35	140.0	187.0	125.0	374.0	318.0	257.0	324.9	9.0	162.0	352.0	6.0	249.5	66.0	127.5	174.5	243.5	-	-	M10x18	1.0	3.0	12.4	13.2		
RE31P-__K.6F.1_	MK137-50	140.0	187.0	125.0	374.0	318.0	257.0	324.9	9.0	162.0	352.0	6.0	250.0	66.0	128.0	175.0	244.0	-	-	M10x18	1.0	3.0	14.8	15.6		
RE31P-__K.6K.1_	MK137-75	140.0	187.0	125.0	374.0	318.0	257.0	324.9	9.0	162.0	352.0	6.0	250.0	66.0	128.0	175.0	244.0	181.5	175.5	M10x18	1.0	3.0	18.6	19.4		
RE31P-__K.6N.1_	MK137-100	140.0	187.0	125.0	374.0	318.0	257.0	324.9	9.0	162.0	352.0	6.0	250.0	66.0	128.0	175.0	244.0	206.5	200.5	M10x18	1.0	3.0	22.8	23.6		
RE35P-__K.6F.1_	MK137-50	140.0	187.0	140.0	413.0	357.0	287.0	364.0	9.0	162.0	391.0	6.0	270.5	71.0	143.0	190.0	264.5	-	-	M10x18	1.0	3.5	15.4	16.3		
RE35P-__K.6K.1_	MK137-75	140.0	187.0	140.0	413.0	357.0	287.0	364.0	9.0	162.0	391.0	6.0	270.5	71.0	143.0	190.0	264.5	-	-	M10x18	1.0	3.5	19.2	20.1		
RE35P-__K.7G.1_	MK165-55	160.0	229.0	140.0	413.0	357.0	287.0	364.0	9.0	190.0	391.0	7.0	277.5	71.0	143.0	196.0	270.5	-	-	M12x20	1.0	3.5	22.9	23.8		
RE35P-__K.7M.1_	MK165-90	160.0	229.0	140.0	413.0	357.0	287.0	364.0	9.0	190.0	391.0	7.0	277.5	71.0	143.0	196.0	270.5	219.9	212.9	M12x20	1.0	3.5	29.9	30.8		
RE35P-__K.7Q.1_	MK165-120	160.0	229.0	140.0	413.0	357.0	287.0	364.0	9.0	190.0	391.0	7.0	277.5	71.0	143.0	196.0	270.5	249.9	242.9	M12x20	1.0	3.5	36.4	37.3		
RE40P-__K.6F.1_	MK137-50	140.0	187.0	160.0	456.0	402.0	323.0	410.0	9.0	162.0	434.0	6.0	299.0	79.0	163.0	210.0	293.0	-	-	M10x18	1.0	4.0	16.6	17.7		
RE40P-__K.6K.1_	MK137-75	140.0	187.0	160.0	456.0	402.0	323.0	410.0	9.0	162.0	434.0	6.0	299.0	79.0	163.0	210.0	293.0	-	-	M10x18	1.0	4.0	20.4	21.5		
RE40P-__K.6N.1_	MK137-100	140.0	187.0	160.0	456.0	402.0	323.0	410.0	9.0	162.0	434.0	6.0	299.0	79.0	163.0	210.0	293.0	-	-	M10x18	1.0	4.0	24.6	25.7		
RE40P-__K.7G.1_	MK165-55	160.0	229.0	160.0	456.0	402.0	323.0	410.0	9.0	190.0	434.0	7.0	306.0	79.0	163.0	216.0	299.0	-	-	M12x20	1.0	4.0	24.1	25.2		
RE40P-__K.7M.1_	MK165-90	160.0	229.0	160.0	456.0	402.0	323.0	410.0	9.0	190.0	434.0	7.0	306.0	79.0	163.0	216.0	299.0	219.9	212.9	M12x20	1.0	4.0	31.1	32.2		
RE40P-__K.7Q.1_	MK165-120	160.0	229.0	160.0	456.0	402.0	323.0	410.0	9.0	190.0	434.0	7.0	306.0	79.0	163.0	216.0	299.0	249.9	242.9	M12x20	1.0	4.0	37.6	38.7		
RE45P-__K.7M.1_	MK165-90	160.0	229.0	180.0	530.0	452.0	361.0	459.0	9.0	190.0	510.0	7.0	334.5	87.0	183.0	236.0	327.5	-	-	M12x20	1.5	4.5	31.6	33.8		
RE45P-__K.7Q.1_	MK165-120	160.0	229.0	180.0	530.0	452.0	361.0	459.0	9.0	190.0	510.0	7.0	334.5	87.0	183.0	236.0	327.5	249.9	242.9	M12x20	1.5</					

ZIEHL-ABEGG
Ziehl-Abegg AG
Heinz-Ziehl-Straße
74653 Kuenzelsau
Germany
Tel. +49 7940 16-0
www.ziehl-abegg.com

Darstellung schematisch gezeichnet -
Änderungen vorbehalten
schematical drawn image -
subject to modifications

This drawing is property
of Ziehl-Abegg AG. The reproduction,
distribution and utilization is subject
to authorization. All rights reserved.

Benennung
title

RE18-45P / AC / MK077-165 / Kabel / Stahl-Lüfterrad

Index
index

Änderung
revision

Datum
date

Name
name

8

L-05

02.07.2010

Lay

erstellt
drawn

geprüft
checked

25.07.2006

bu
kes

Maße in mm
dimensions in mm