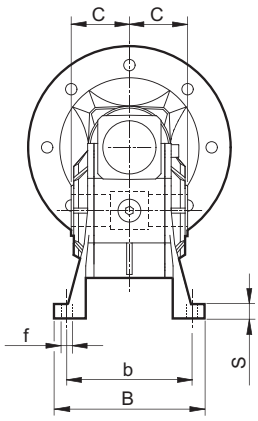
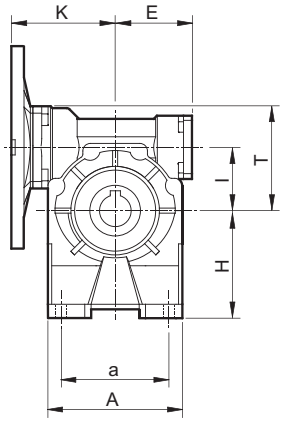
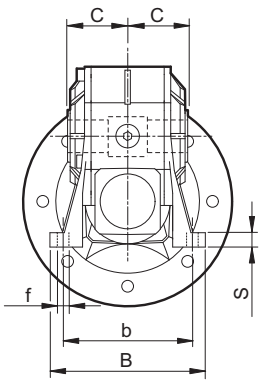
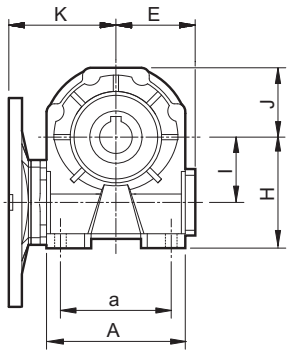
3.7 Dimensioni — *3.7 Dimensions* — 3.7 Abmessungen





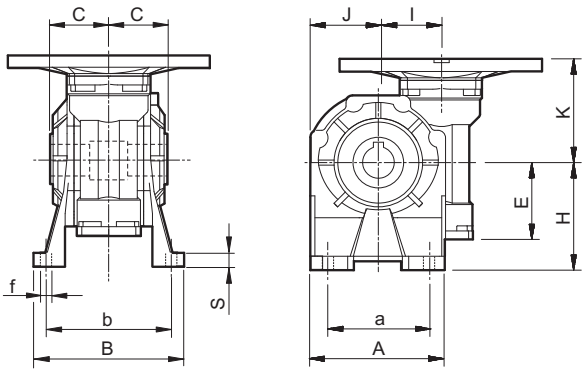
KC..A



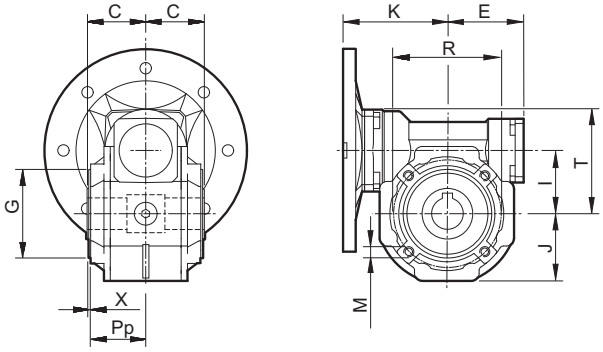


KC..B

	30	40	50	63	75	90	110
b2	5	6 (6)	8 (8)	8	8	10	12
C	31.5	39	46	56	60	70	77.5
D2 H7	14	18 (19)	25 (24)	25	28	35	42
E	41	51	60	71	85	103	127.5
G h8	55	60	70	80	95	110	130
I	31.5	40	50	63	75	90	110
J	37.5	43.5	53.5	64	78	100	122
K	57	75	82	97	114	122	153
M	M6x8	M6x10	M8x10	M8x14	M8x14	M10x18	M10x18
Pp	29	36.5	43.5	53	57	67	74
R	65	75	85	95	115	130	165
T	52.5	68.5	82.5	100.5	116.5	131.5	161.5
t2	16.3	20.8 (21.8)	28.3 (27.3)	28.3	31.3	38.3	45.3
X	1.5	1.5	1.5	2	2	2	2.5



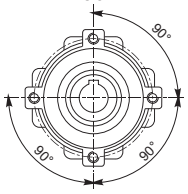
KC..V



Flangia pendolare / *Side cover for shaft mounting* / Aufsteckflansch

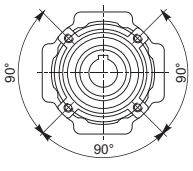
	Piedi *Feet* Füß	30	40	50	63	75	90	110
A	1	67	86.5	106	127.5	155.5	190	250
	2	67	86.5	106			190	250
a	1	40-52	70	63-85	95	120	140	200
	2	40-52	52	63-85			140	200
B	1	78	98	119	136	140	168	210
	2	78	98	119			168	210
b	1	66	84	99	111	115	140	162
	2	66	81	99			146	181
f	1	6.5	7	9	11	11	13	13
	2	6.5	8.5	9			11	13
H	1	52	71	85	100	115	135	172
	2	55	72	82			142	170
S	1	5	9	11	12	12	14	17
	2	8	10	8			14	15

30



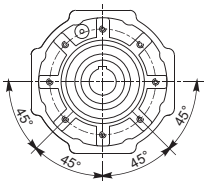
4
Fori / *Holes* / Bohrungen

40 - 50



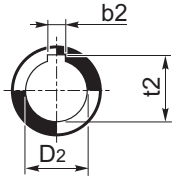
4
Fori / *Holes* / Bohrungen

63 - 75 - 90 - 110

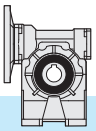


8
Fori / *Holes* / Bohrungen

KC..P



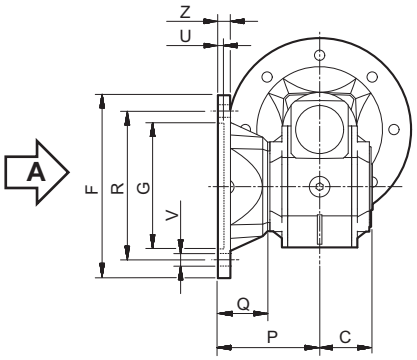
Albero uscita cavo
Hollow output shaft
Abtriebshohlwelle

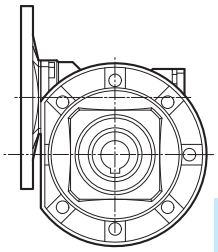


3.7 Dimensioni

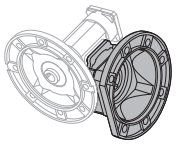
3.7 Dimensions

3.7 Abmessungen

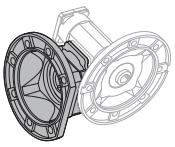




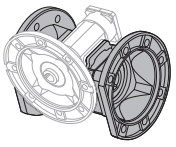
KC..F



F...D
Standard

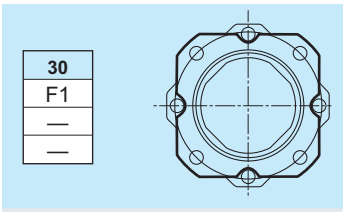


F...S

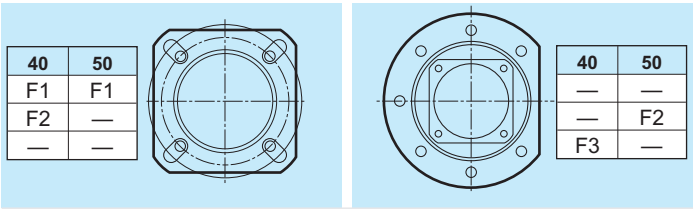


F...2

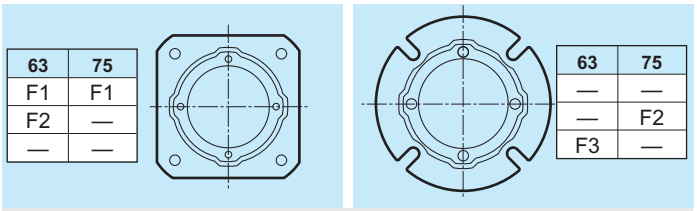
Vista da A / *View from A* / Ansicht von A



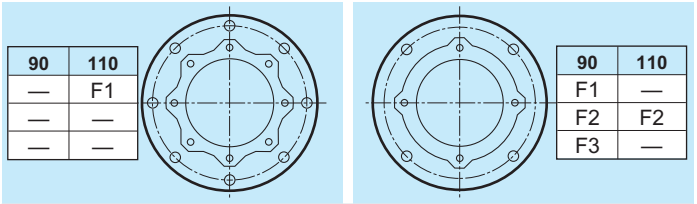
30



40 - 50



63 - 75



90 - 110

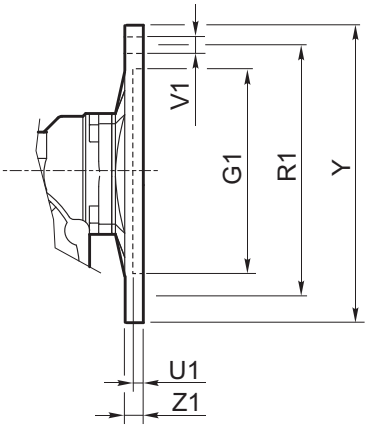
KC		C	F		G (H8)	P	Q	R	U	V		Ø	Z
30	F1	31.5		66	50	54.5	23	68	4	n* 4		6.5	6
	F2												
	F3												
40	F1	39		85	60	67	28	75-90	4	n* 4		9	8
	F2			85	60	97	58	75-90	4	n* 4		9	8
	F3		140		95	80	41	115	5		n* 7	9	10
50	F1	46		94	70	90	44	85-95	5	n* 4		11	10
	F2		160		110	89	43	130	5		n* 7	11	11
	F3												
63	F1	56		142	115	82	26	150	5	n* 4		11	11
	F2			142	115	112	56	150	5	n* 4		11	11
	F3		160		110	80.5	24.5	130	5	n* 4		11	12
75	F1	60		160	130	111	51	165	5	n* 4		13	12
	F2		160		110	90	30	130	6	n* 4		11	13
	F3												
90	F1	70	200		152	111	41	175	5	n* 4		13	12
	F2		200		152	151	81	175	5	n* 4		13	13
	F3		200		130	110	40	165	6	n* 4		11	11
110	F1	77.5	260		170	131	53.5	230	6		n* 8	13	15
	F2		250		180	150	72.5	215	5	n* 4		15	16
	F3												

3.7 Dimensioni

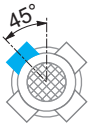
3.7 *Dimensions*

3.7 Abmessungen

Flangia entrata / *Input flange* / Antriebsflansch



PM = 1



PM = 2

KC	IEC	G_1 H7	PM 1	PM 2	R_1	U_1	V_1			Y	Z_1	Diametro fori PAM / *Holes diameter IEC* / Bohrungen IEC 7.5	10	15	20	25	30	40	50	65	80	100
30	56 B5	80	·	·	100	4	7	8		120	8	9	9	9	9	9	9	9	9	9	9	9
	56 B14	50		·	65	3.5	6		4	80	8	9	9	9	9	9	9	9	9	9	9	9
	63 B5	95	·	·	115	4	9	8		140	8	11	11	11	11	11	11	11	11	/	/	/
	63 B14	60	·	·	75	4	6	8		90	8	11	11	11	11	11	11	11	11	/	/	/
40	56 B5	80	·	·	100	4	7	8		120	9	/	/	/	/	/	/	/	/	9	9	9
	56 B14	50		·	65	3.5	6		4	80	8	/	/	/	/	/	/	/	/	9	9	9
	63 B5	95	·	·	115	4	9	8		140	9	11	11	11	11	11	11	11	11	11	11	11
	63 B14	60		·	75	3.5	6		4	90	8	11	11	11	11	11	11	11	11	11	11	11
	71 B5	110	·	·	130	4.5	9	8		160	10	14	14	14	14	14	14	14	/	/	/	/
	71 B14	70		·	85	3.5	7		4	105	8	14	14	14	14	14	14	14	/	/	/	/
50	63 B5	95	·	·	115	4	9	8		140	9	/	/	/	/	/	/	/	/	11	11	11
	63 B14	60		·	75	3.5	6		4	90	8	/	/	/	/	/	/	/	/	11	11	11
	71 B5	110	·	·	130	4.5	9	8		160	10	14	14	14	14	14	14	14	14	14	14	14
	71 B14	70		·	85	3.5	7		4	105	8	14	14	14	14	14	14	14	14	14	14	14
	80 B5	130	·	·	165	4.5	11	8		200	10	19	19	19	19	19	19	19	/	/	/	/
	80 B14	80	·	·	100	4	7	8		120	10	19	19	19	19	19	19	19	/	/	/	/
63	71 B5	110	·	·	130	4.5	9	8		160	10	/	/	/	/	/	/	/	/	14	14	14
	71 B14	70		·	85	3.5	7		4	105	10	/	/	/	/	/	/	/	/	14	14	14
	80 B5	130	·	·	165	4.5	11	8		200	10	19	19	19	19	19	19	19	19	19	19	19
	80 B14	80		·	100	4	7		4	120	10	19	19	19	19	19	19	19	19	19	19	19
	90 B5	130	·	·	165	4.5	11	8		200	10	24	24	24	24	24	24	/	/	/	/	/
	90 B14	95	·	·	115	4	8.5	8		140	10	24	24	24	24	24	24	/	/	/	/	/
75	80 B5	130	·	·	165	4.5	11	8		200	10	/	/	/	/	/	/	/	/	19	19	19
	80 B14	80		·	100	4	7		4	120	11	/	/	/	/	/	/	/	/	19	19	19
	90 B5	130	·	·	165	4.5	11	8		200	10	24	24	24	24	24	24	24	24	24	24	24
	90 B14	95		·	115	4	9		4	140	11	24	24	24	24	24	24	24	24	24	24	24
	100/112 B5	180	·	·	215	5	14	8		250	13	28	28	28	28	28	28	/	/	/	/	/
	100/112 B14	110	·	·	130	4.5	9	8		160	11	28	28	28	28	28	28	/	/	/	/	/
90	80 B5	130	·	·	165	4.5	11	8		200	10	/	/	/	/	/	/	/	/	19	19	19
	80 B14	80		·	100	4	7		4	120	11	/	/	/	/	/	/	/	/	19	19	19
	90 B5	130	·	·	165	4.5	11	8		200	10	24	24	24	24	24	24	24	24	24	24	24
	90 B14	95		·	115	4	9		4	140	11	24	24	24	24	24	24	24	24	24	24	24
	100/112 B5	180	·	·	215	5	14	8		250	13	28	28	28	28	28	28	/	/	/	/	/
	100/112 B14	110	·	·	130	4.5	9	8		160	11	28	28	28	28	28	28	/	/	/	/	/
110	90 B5	130	·		165	5	11	4		200	12	/	/	/	/	/	/	24	/	24	24	24
	90 B14	95		·	115	5	9		4	140	12	/	/	/	/	/	/	24	/	24	24	24
	100/112 B5	180	·		215	5	14	4		250	14	28	28	28	28	28	28	28	28	28	28	28
	100/112 B14	110		·	130	5	9		4	160	12	28	28	28	28	28	28	28	28	28	28	28
	132 B5	230	·		265	5	14	4		300	14	38	38	38	38	38	38	/	/	/	/	/
	132 B14	130	·		165	5	11	4		200	12	38	38	38	38	38	38	/	/	/	/	/

N.B.: Il montaggio STD di P_M=2 solo quando non è possibile il montaggio STD di P_M=1.

N.B.: E' possibile realizzare anche tutte le composizioni ibride ottenibili dalle flange esistenti.

N.B.: STD mounting of P_M=2 only if STD mounting of P_M=1 is not possible.

N.B.: it is possible to create hybrid combinations with the existing flanges.

ANMERKUNG: STD Montage von P_M=2 nur wenn STD Montage von P_M=1 unmöglich ist.

ANMERKUNG: Mischkombinationen mit der verfügbaren Flanschen sind möglich.