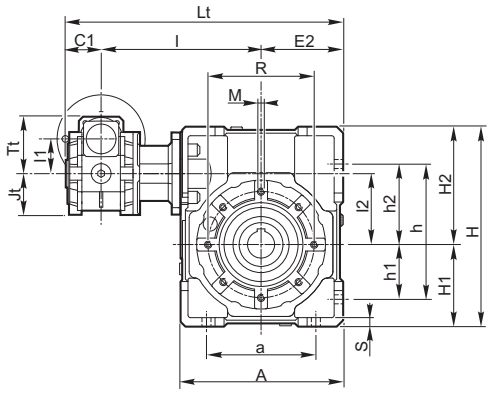
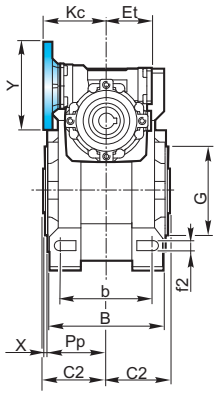
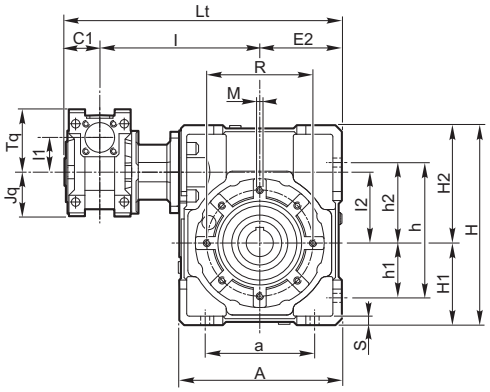
5.5 Dimensioni — *5.5 Dimensions* — 5.5 Abmessungen

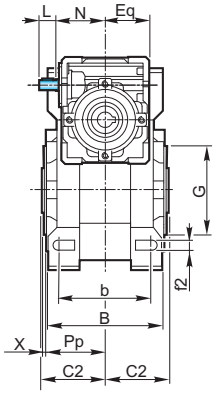
KXC



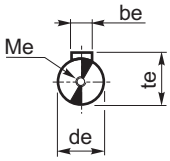


XXA

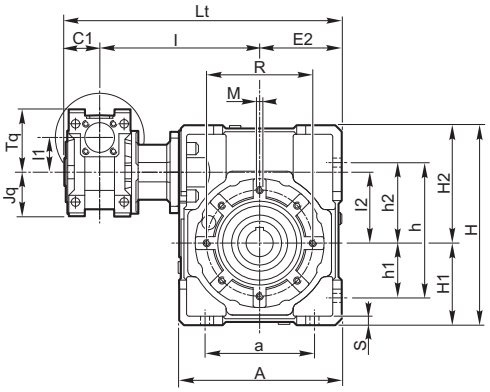


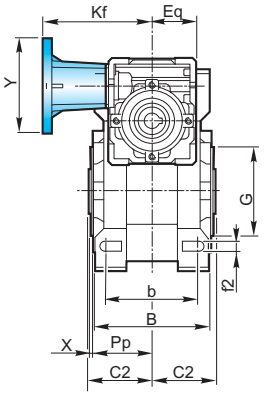


Albero entrata
Input shaft
Antriebswelle

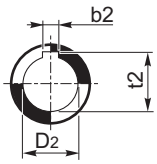


XXF

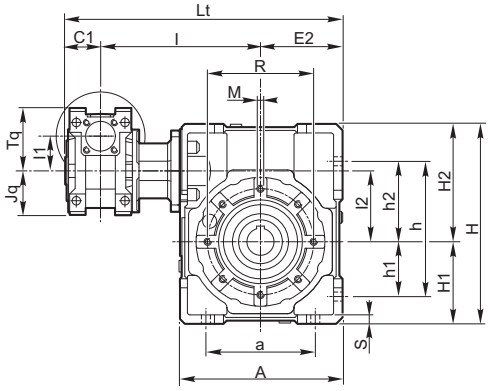


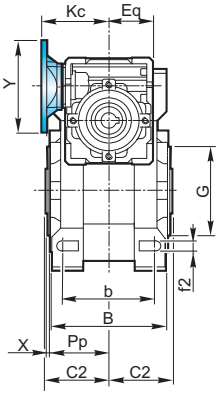


Albero uscita cavo
Output hollow shaft
Abtriebshohlwelle



XXC

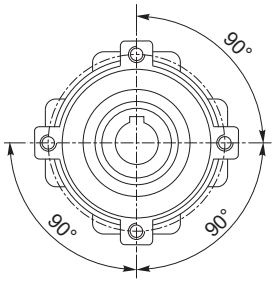




5.5 Dimensioni — *5.5 Dimensions* — 5.5 Abmessungen

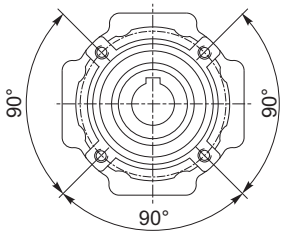
Flangia pendolare / *Shaft-mounted flange* / Aufsteckflansch

30/30



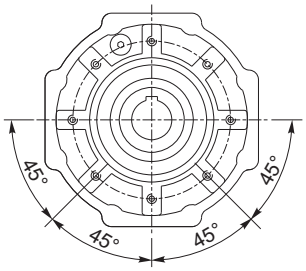
4 Fori / *Holes* / Bohrungen

30/40 - 30/50



4 Fori / *Holes* / Bohrungen

30/63 - 40/63 - 40/75 - 40/90 - 50/75 - 50/90 - 50/110 - 63/110



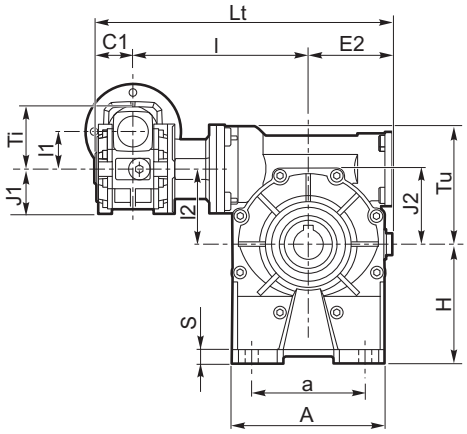
8 Fori / *Holes* / Bohrungen

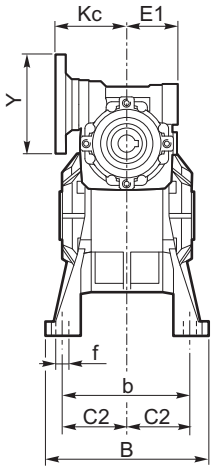
	KXC - XXC - XXF -XXA																				
	a	A	b	be	b_2		B	C_1	C_2	de	D_2 H7		Et	Eq	E_2	f_2	G h8	h	h_1	h_2	H	H_1	H_2
30/30	54	80	44	3	5	—	56	31.5	31.5	9	14	—	41	40	40	6.5	55	71	27	44	97	40	57
30/40	70	105	60		6	6	71		39		18	19			50	6.5	60	90	35	55	125	50	75
30/50	80	125	70		8	8	85		46		25	24			60	8.5	70	104	40	64	150	60	90
30/63	100	147	85	8		—	103		56			—			72	9	80	130	50	80	182	72	110
40/63				4				39		11			51	50									
40/75	120	176	90		8	8	112		60		28	30			86	11	95	153	60	93	219.5	86	133.5
50/75				5				46		14			60	60									
40/90	140	203	100	4	10	—	130	39	70	11	35	—	51	50	103	13	110	172	70	102	248.5	103	145.5
50/90				5				46		14			60	60									
50/110	170	252.5	115	6	12	—	143	56	77.5	19	42	—	71	72	127.5	14	130	210	85	125	310.5	127.5	183
63/110																							

	KXC - XXC - XXF -XXA																		
	l	l_1	l_2	Jt	Jq	K_c	K_q	L	L_t	M	Me	N	P_P	R	S	Tt	Tq	Te	t_2	X
30/30	100	31.5	31.5	37.5	40	57	57	15	171.5	M6x8	M4x10	44.5	29	65	5.5	52.5	57	10.2	16.3 —	1.5
30/40	122		40						203.5	M6x10			36.5	75	6				20.8 21.8	1.5
30/50	132		50						223.5	M8x10			43.5	85	7				28.3 27.3	1.5
30/63	145		63						248.5	M8x14			53	95	8				—	2
40/63	150	40		43.5	50	75	75	20	261		M4x12	57.5				68.5	75	12.5		
40/75	174.5		75						299.5	M8x14			57	115	10				31.3 33.3	2
50/75	190	50		53.5	60	82	82	25	322		M5x13	67.5				82.5	90	16		
40/90	184.5	40	90	43.5	50	75	75	20	326.5	M10x18	M4x12	57.5	67	130	12	68.5	75	12.2	38.3 —	2
50/90	200	50		53.5	60	82	82	25	349		M5x13	67.5				82.5	90	16		
50/110	226		110						399.5	M8x20			74	165	14				45.3 —	2.5
63/110	236	63		64	72	97	95	30	419.5		M8x20	77.5				100.5	110	21.5		

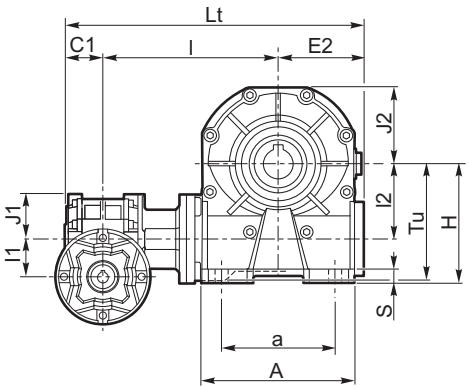
5.5 Dimensioni — *5.5 Dimensions* — 5.5 Abmessungen

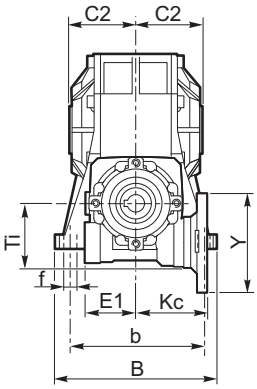
KKC_A

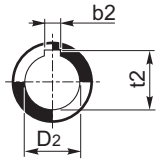




KKC_B

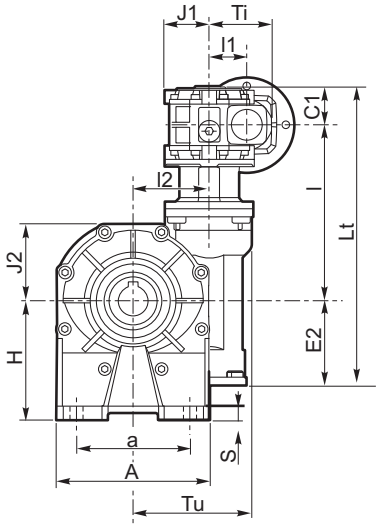


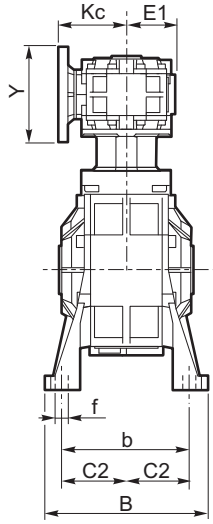




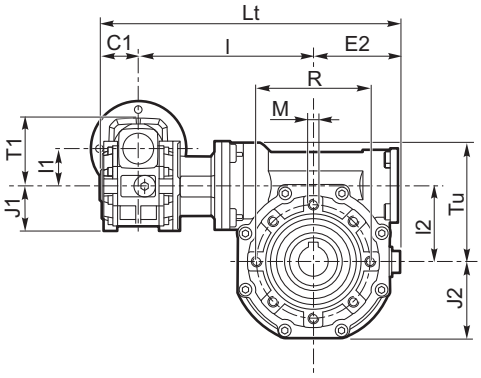
Albero uscita cavo
Output hollow shaft
Abtriebs-Hohlwelle

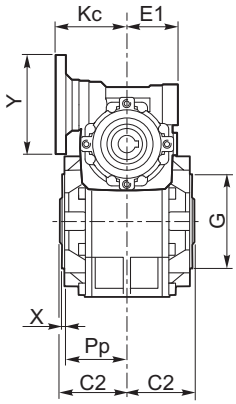
KKC_V





KKC_P

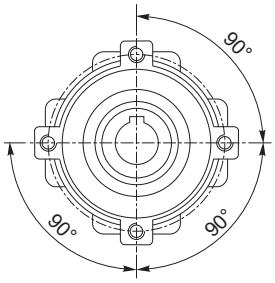




5.5 Dimensioni — *5.5 Dimensions* — 5.5 Abmessungen

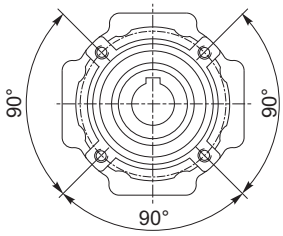
Flangia pendolare / *Shaft-mounted flange* / Aufsteckflansch

30/30



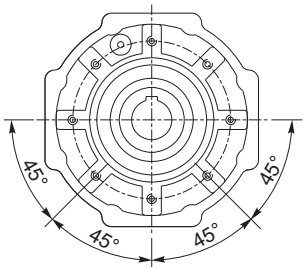
4 Fori / *Holes* / Bohrungen

30/40 - 30/50



4 Fori / *Holes* / Bohrungen

30/63 - 40/63 - 40/75 - 40/90 - 50/75 - 50/90 - 50/110 - 63/110

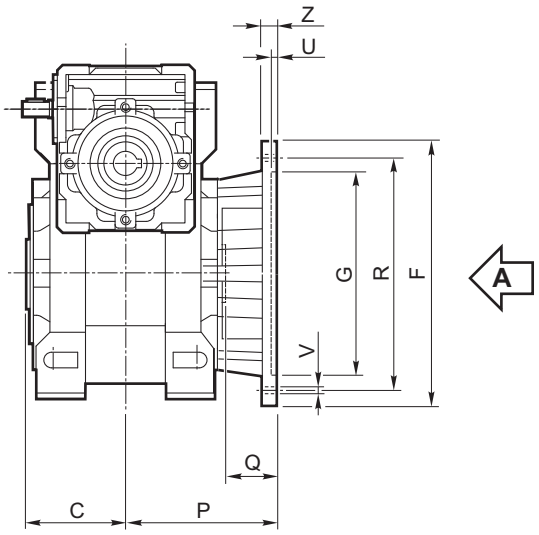


8 Fori / *Holes* / Bohrungen

	KKC																									
	A		a		B		b		f		H		S		b_2		C_1	C_2	D_2 H7		E_1	E_2	G h8	
	1	2	1	2	1	2	1	2	1	2	1	2	1	2										
30/30	67		40-52		78		66		6.5		52	55	5	8	5	—	31.5	31.5	**14**	—	41	41	55	
30/40	86.5		70	52	98		84	81	7	8.5	71	72	9	10	6	6		39	**18**	19		51	60	
30/50	106		63-85		119		99		9		85	82	11	8	8	8		46	**25**	24		60	70	
30/63	127.5		95		136		111		11		100		12			—	39	56		—	51	71	80	
40/63																								
40/75	155.5		120		140		115		11		115		12		8	—		60	**28** (30)	—		85	95	
50/75																	46				60			
40/90	190		140		168		140	146	13	11	135	142	14		10	—	39	70	**35**	—	51	103	110	
50/90																	46				60			
50/110	250		200		210		162	181	13	13	171	170	17	15	12	—		77.5	**42**	—		127.5	130	
63/110																	56				71			

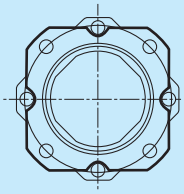
	KKC														
	I	I_1	I_2	J_1	J_2	K_c	L_t	M	P_P	R	T_i	T_u	t_2		X
30/30	100	31.5	31.5	37.5	37.5	57	171.5	M6x8	29	65	52.5	52.5	16.3	—	1.5
30/40	122		40		43.5		203.5	M6x10	36.5	75		68.5	20.8	21.8	1.5
30/50	132		50		53.5		223.5	M8x10	43.5	85		82.5	28.3	27.3	1.5
30/63	145		63		64		248.5	M8x14	53	95		100.5		—	2
40/63	150	40		43.5		75	261				68.5				
40/75	176.5		75		78		301.5	M8x14	57	115		116.5	31.3	—	2
50/75	192	50		53.5		82	324				82.5				
40/90	186.5	40	90	43.5	100	75	328.5	M10x18	67	130	68.5	131.5	38.3	—	2
50/90	202	50		53.5		82	351				82.5				
50/110	226		110		122		399.5	M8x20	74	165		161.5	45.3	—	2.5
63/110	236	63		64		97	419.5				100.5				

Flangia uscita | ***Output flange*** | **Abtriebsflansch**



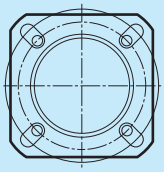
Vista da A / *View from A* / Ansicht von A

30/30
F1
—
—

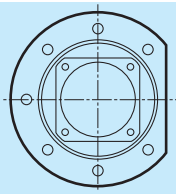


30/30

30/40	30/50
F1	F1
F2	—
—	—

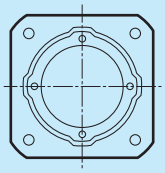


30/40	30/50
—	—
—	F2
F3	—

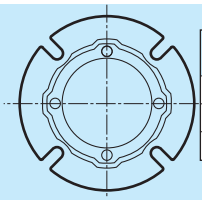


30/40 - 30/50

30/63 40/63	40/75 50/75
F1	F1
F2	—
—	—

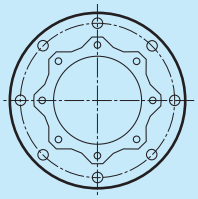


30/63 40/63	40/75 50/75
—	—
—	F2
F3	—

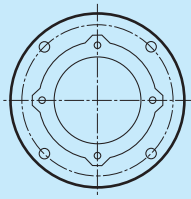


30/63 - 40/63 - 40/75 - 50/75

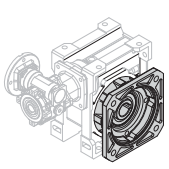
40/90 50/90	50/110 63/110
—	F1
—	—
—	—



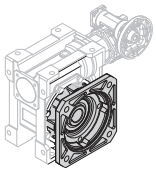
40/90 50/90	50/110 63/110
F1	—
F2	F2
F3	—



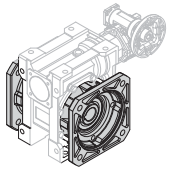
40/90 - 50/90 - 50/110 - 63/110



F..D
Standard

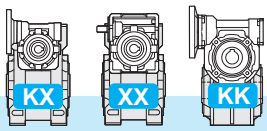


F..S



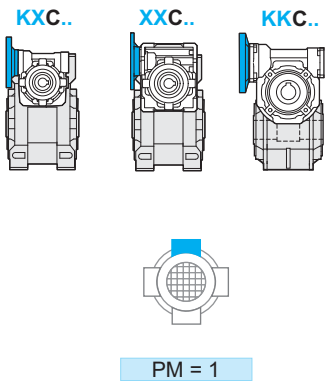
F..2

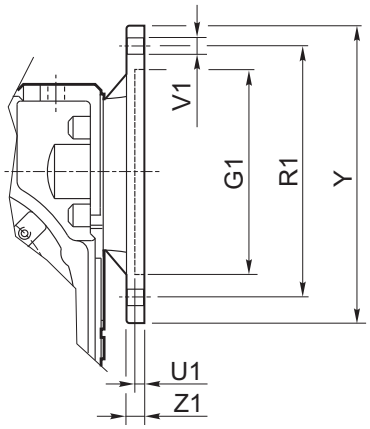
KX XX KK	Tipo *Type* Typ	C	F		G H8	P	Q	R	U	V		Ø	Z
30/30	F1	31.5		66	50	54.5	23	68	4	n* 4		6.5	6
	F2												
	F3												
30/40	F1	39		85	60	67	28	75-90	4	n* 4		9	8
	F2			85	60	97	58	75-90	4	n* 4		9	8
	F3		140		95	80	41	115	5		n* 7	9	10
30/50	F1	46		94	70	90	44	85-100	5	n* 4		11	10
	F2		160		110	89	43	130	5		n* 7	11	11
	F3												
30/63 40/63	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
40/75 50/75	F1	60		160	130	111	51	165	5	n* 4		13	12
	F2		160		110	90	30	130	6	n* 4		11	13
	F3												
40/90 50/90	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
50/110 63/110	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												



5.5 Dimensioni — *5.5 Dimensions* — 5.5 Abmessungen

Flangia entrata / *Input flange* / Antriebsflansch





KXC XXC KKC	IEC	G_1 H7	PM 1	PM 2	R_1	U_1	V_1 ∅	V_1	V_1	V_1	Y	Z_1	Diametro fori PAM / *Holes diameter IEC* Bohrungsdurchmesser IEC 150 200 300	450	600	900	1200	1500 2500	1950 3250	4000	5000 10000
30/30 30/40 30/50 30/63	56 B5	80	•	•	100	4	7		8		120	8	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
	63 B5	95	•	•	115	4	9		8		140	8	11	11	11	11	11	11	/	/	/
	63 B14	60	•	•	75	4	6		8		90	8	11	11	11	11	11	11	/	/	/
40/63 40/75 40/90	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
	63 B14	60		•	75	3.5	6			4	90	8	11	11	11	11	11	11	11	11	11
	71 B5	110	•	•	130	4.5	9		8		160	10	14	14	14	14	14	/	/	/	/
	71 B14	70		•	85	3.5	7			4	105	8	14	14	14	14	14	/	/	/	/
50/75 50/90 50/110	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
	71 B14	70		•	85	3.5	7			4	105	8	14	14	14	14	14	14	14	14	14
	80 B5	130	•	•	165	4.5	11		8		200	10	19	19	19	19	19	/	/	/	/
	80 B14	80	•	•	100	4	7		8		120	10	19	19	19	19	19	/	/	/	/
63/110	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
	80 B14	80		•	100	4	7			4	120	10	19	19	19	19	19	19	19	19	19
	90 B5	130	•	•	165	4.5	11		8		200	10	24	24	24	24	/	/	/	/	/
	90 B14	95	•	•	115	4	8.5		8		140	10	24	24	24	24	/	/	/	/	/

* Speciale — * *Special* — *Sonderausführung

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

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

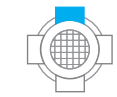
Anmerkung: Mischkombinationen sind mit den bestehenden Flanschen möglich.

5.5 Dimensioni

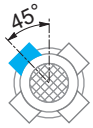
5.5 Dimensions

5.5 Abmessungen

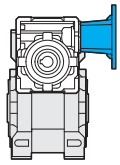
Flangia entrata / *Input flange* / Antriebsflansch

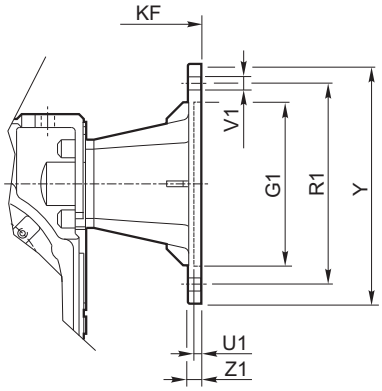


PM = 1



PM = 2





XXF	IEC	PM		G_1 H7	K_F	R_1	U_1	V_1				Y	Z_1
		1	2					∅					
30/30 30/40 30/50 30/63	56 B5	•	•	80	82.5	100	3.5	7		8		120	8
	56 B14		•	50	82.5	65	3.5	6			4	80	8
	63 B5	•	•	95	85.5	115	4	9		8		140	10
	63 B14	•	•	60	85.5	75	3.5	6		8		90	8
40/63 40/75 40/90	56 B5	•	•	80	101.5	100	3.5	7		8		120	8
	63 B5	•	•	95	104.5	115	4	9		8		140	10
	63 B14	•	•	60	104.5	75	3.5	6		8		90	8
	71 B5	•	•	110	111.5	130	4.5	9		8		160	10
	71 B14	•	•	70	111.5	85	4	7		8		105	10
50/75 50/90 50/110	63 B5	•	•	95	119.5	115	4	9		8		140	10
	71 B5	•	•	110	126.5	130	4.5	9		8		160	10
	71 B14		•	70	126.5	85	3.5	7			4	105	10
	80 B5	•	•	130	136.5	165	4.5	11		8		200	10
	80 B14	•	•	80	136.5	100	4	7		8		120	10
63/110	71 B5	•	•	110	141.5	130	4.5	9		8		160	10
	80/90 B5	•	•	130	161.5	165	4.5	11		8		200	10
	80 B14	•	•	80	151.5	100	4	7		8		120	10
	90 B14	•	•	95	161.5	115	4	9		8		140	10

5.6 Limitatore di coppia cavo passante

5.6 Torque limiter with through hollow shaft

5.6 Drehmomentbegrenzer mit durchgehender Hohlwelle

XX-KX KK	N°. giri della ghiera di regolazione / *N°. revolutions of ring nut* / Nr. Umdrehungen der Mutter												
	1	1 1/4	1 1/2	1 3/4	2	2 1/4	2 1/2	2 3/4	3	3 1/4	3 1/2	3 3/4	4
30/30	22	27	33	38	43								
30/40	55	64	73	87									
30/50	75	97	120	157									
30/63		127	155	180	205	232	260	282					
40/63													
40/75			235	265	295	327	360	407	455				
50/75													
40/90			320	349	400	440	475	517	550	595	630	650	670
50/90													
50/110		720	815	910	1000	1100	1250						
63/110													

I valori riportati in tabella si riferiscono ai limitatori nelle versioni LS e LD (riduttore uscita).

The values listed in the table refer to torque limiters in the LS and LD versions (output gearbox).

Die in der Tabelle angegebenen Werte beziehen sich auf die LS und LD Versionen (Getriebe am Abtrieb).