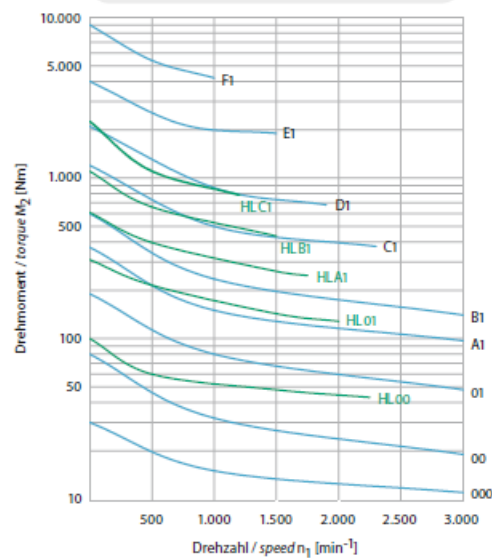
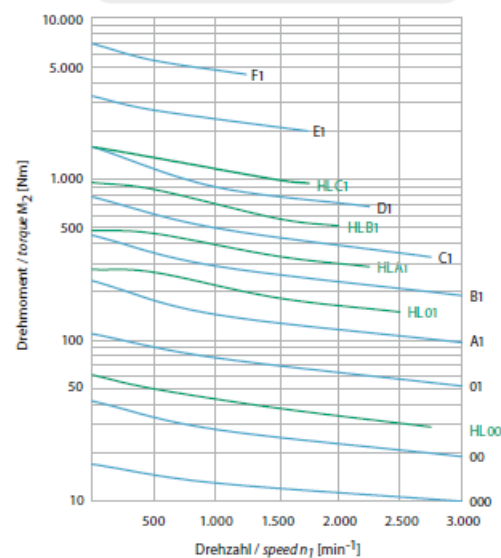


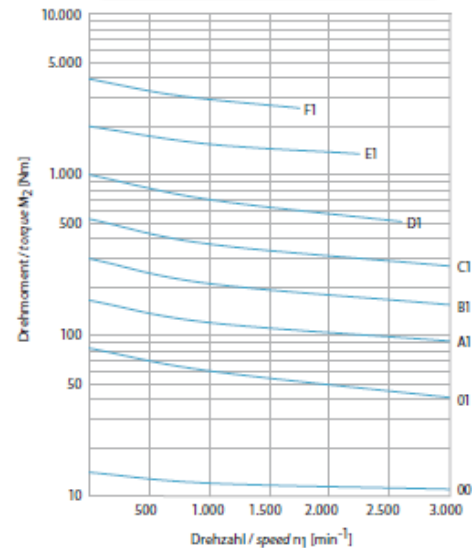
$i=n_1:n_2=1:1$ (Standard und/and HL)



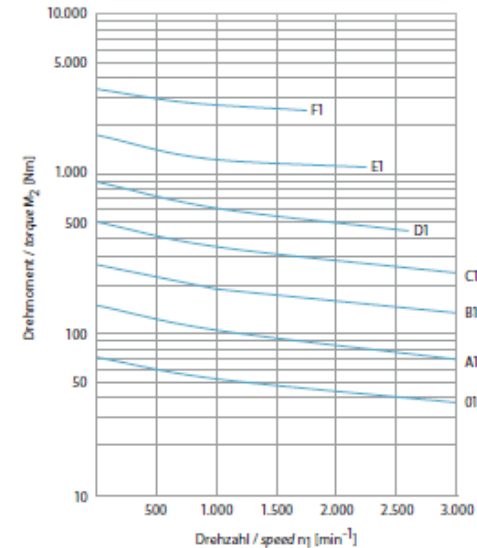
$i=n_1:n_2=2:1$ (Standard und/and HL)



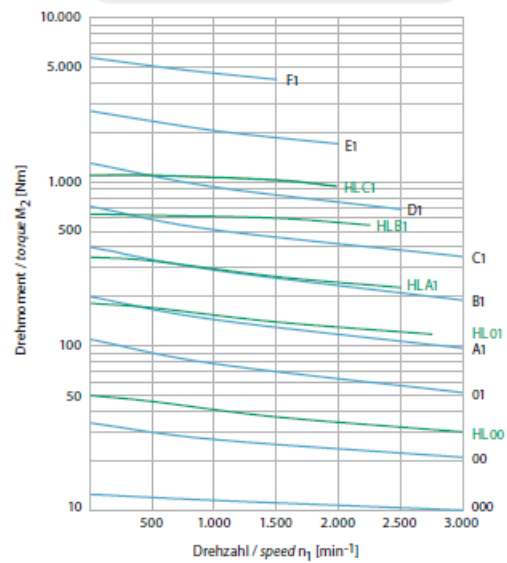
$i=n_1:n_2=5:1$ (Standard)



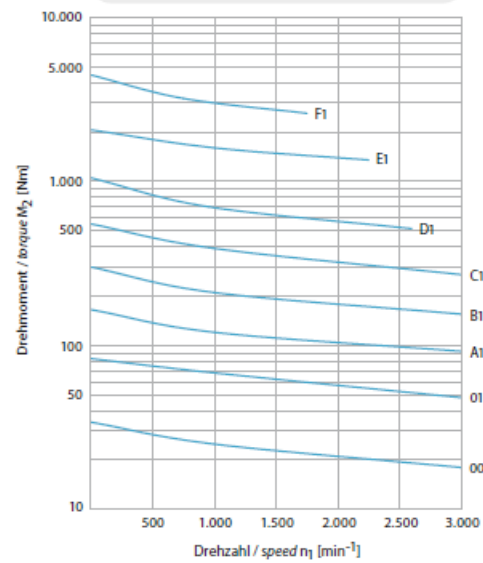
$i=n_1:n_2=6:1$ (Standard)



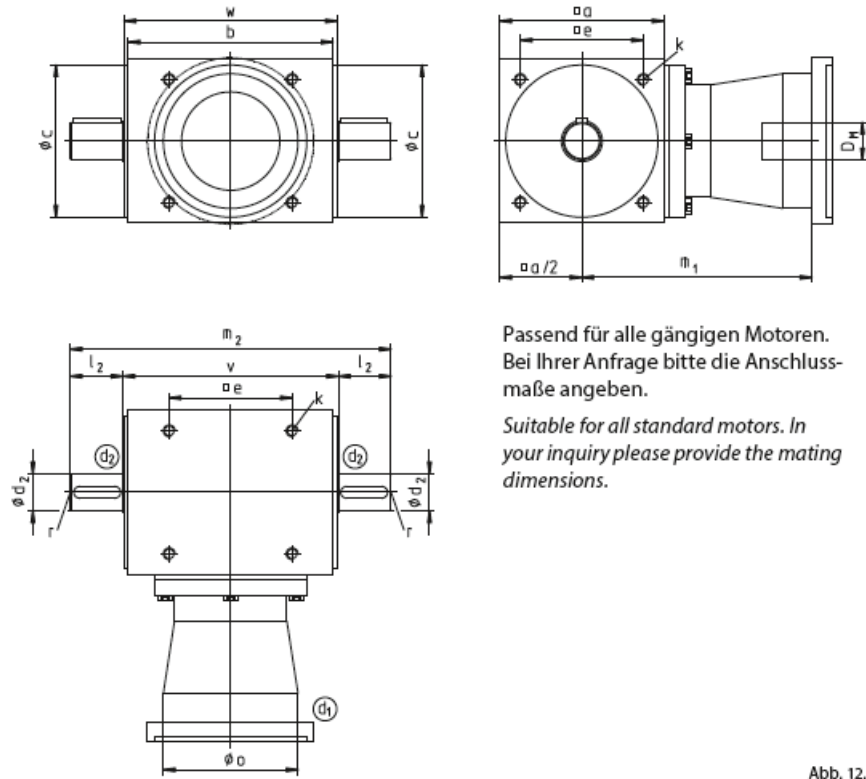
$i=n_1:n_2=3:1$ (Standard und/and HL)



$i=n_1:n_2=4:1$ (Standard)



VERSION Flasque d'entrée F



Passend für alle gängigen Motoren.
Bei Ihrer Anfrage bitte die Anschluss-
maße angeben.

*Suitable for all standard motors. In
your inquiry please provide the mating
dimensions.*

Abb. 12.2



dimensions communes															
Type	a	b	cj7	d2j6	DM	e	k Prof = 1,5 x k	l2	m1	m2	o	r	v	w	clavette DIN 6885/1 d2
FS2 000	60	73	59	12	8-16	46	M5	23	105	132	58	m5	86	84	4 x 4
FS2 00	80	110	74	14	8-24	60	M6	30	131	177	74	M6	117	115	5 x 5
FS2 01	110	145	102	22	11-28(32)	82	M8	35	160	222	96	M8	152	150	6 x 6
FS2 A1	140	175	130	32	14-32(42)	105	M10	45	196,5	274	115	M10	184	182	10 x 8
FS2 B1	170	215	160	42	19-42(55)	130	M12	60	231	344	136	M12	224	222	12 x 8
FS2 C1	210	260	195	55	19-55	160	M16	85	319	440	160	M16	270	268	16 x 10
FS2 D1	260	330	245	65	19-55	200	M16	100	369	540	160	M16	340	338	18 x 11
FS2 E1	330	430	310	75	35-60	260	M20	120	454	680	202	m20	440	438	20 x 12