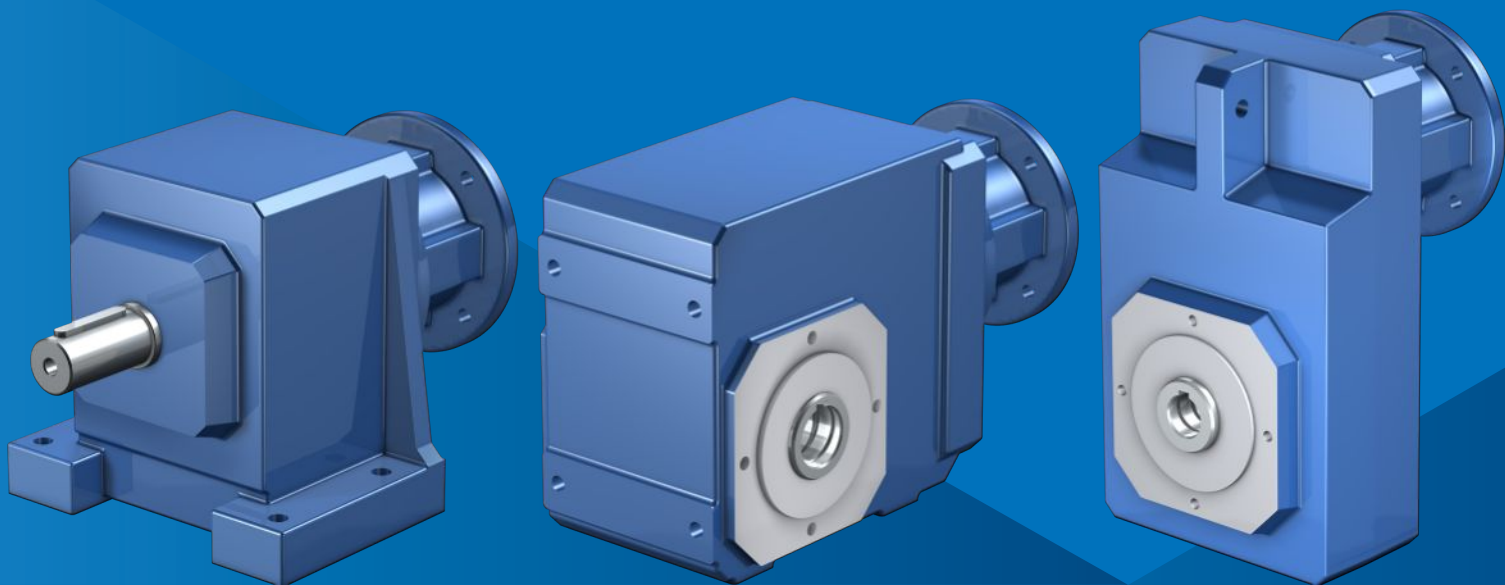




Auswahltabellen Industriegetriebe



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i	i _{exakt}	Typ	n _{1MAXDB} EL1,2,3,4 [min ⁻¹]	n _{1MAXDB} EL5,6 [min ⁻¹]	n _{1MAXZB} [min ⁻¹]	J ₁ [kgcm ²]	m [kg]	d _{MW} [mm]	Δφ ₂ [arcmin]	C ₂ [Nm/ arcmin]	M _{2N} [Nm]	M _{2acc} [Nm]	M _{2NOT} [Nm]
C913 (M _{2acc,max} = 6500 Nm)													
176,1	34515/196	C913_1760 MR40	2800	2600	3500	14	287	≤38	10,0	391	6000	6500	12000
215,4	3015/14	C913_2150 MR40	2800	2600	3500	13	287	≤38	10,0	392	6000	6500	12000

i	i _{exakt}	Typ	n _{1MAXDB} EL1,2 [min ⁻¹]	n _{1MAXDB} EL3,4,5,6 [min ⁻¹]	n _{1MAXZB} [min ⁻¹]	J ₁ [kgcm ²]	m [kg]	d _{MW} [mm]	Δφ ₂ [arcmin]	Δφ _{2redI} [arcmin]	Δφ _{2redI} [arcmin]	C ₂ [Nm/ arcmin]	M _{2N} [Nm]	M _{2acc} [Nm]	M _{2NOT} [Nm]
K913 (M_{2acc,max} = 7700 Nm)															
32,12	47275/1472	K913_0320 MR50	2500	2500	3000	59	294	≤48	10,0	5,0	–	361	6519	7700	11511
38,04	194773/5120	K913_0380 MR40	2600	2500	3500	40	276	≤38	10,0	5,0	–	352	3783	4600	5750
38,04	194773/5120	K913_0380 MR50	2500	2500	3000	50	294	≤48	10,0	5,0	–	366	6749	7700	12504
48,94	100223/2048	K913_0490 MR40	2600	2500	3500	30	276	≤38	10,0	5,0	–	362	3925	5073	6341
48,94	100223/2048	K913_0490 MR50	2500	2500	3000	40	294	≤48	10,0	5,0	–	371	6993	7700	13787
63,07	209901/3328	K913_0630 MR40	2600	2500	3500	23	276	≤38	10,0	5,0	–	369	4095	5732	7164
63,07	209901/3328	K913_0630 MR50	2500	2500	3000	33	294	≤48	10,0	5,0	–	374	7000	7700	14000
75,00	62403/832	K913_0750 MR40	2600	2500	3500	20	276	≤38	10,0	5,0	–	372	4233	6820	8525
75,00	62403/832	K913_0750 MR50	2500	2500	3000	30	294	≤48	10,0	5,0	–	376	6820	6820	8525
95,41	293105/3072	K913_0950 MR40	2600	2500	3500	16	276	≤38	10,0	5,0	–	374	4318	6450	9212
95,41	293105/3072	K913_0950 MR50	2500	2500	3000	26	294	≤48	10,0	5,0	–	377	5375	6450	9212
K914 (M_{2acc,max} = 7700 Nm)															
92,35	2399679/25984	K914_0920 MR40	2600	2500	3500	16	288	≤38	10,0	5,0	–	374	5377	6864	8580
93,78	4177219/44544	K914_0940 MR30	2600	2500	3800	10	282	≤32	10,0	5,0	–	370	2388	2907	3634
123,9	1276425/10304	K914_1240 MR40	2600	2500	3500	14	288	≤38	10,0	5,0	–	376	7000	7700	11511
125,8	2221925/17664	K914_1260 MR30	2600	2500	3800	9,0	282	≤32	10,0	5,0	–	374	3203	3899	4874
146,7	5258871/35840	K914_1470 MR40	2600	2500	3500	14	288	≤38	10,0	5,0	–	377	7000	7700	12504
149,0	9154331/61440	K914_1490 MR30	2600	2500	3800	8,4	282	≤32	10,0	5,0	–	376	3794	4600	5750
188,8	2706021/14336	K914_1890 MR40	2600	2500	3500	13	288	≤38	10,0	5,0	–	378	7000	7700	13787
191,7	4710481/24576	K914_1920 MR30	2600	2500	3800	7,8	282	≤32	10,0	5,0	–	377	4880	5073	6341
243,3	5667327/23296	K914_2430 MR40	2600	2500	3500	13	288	≤38	10,0	5,0	–	378	7000	7700	14000
247,0	3288449/13312	K914_2470 MR30	2600	2500	3800	7,4	282	≤32	10,0	5,0	–	378	5474	5732	7164
293,8	977647/3328	K914_2940 MR30	2600	2500	3800	7,1	282	≤32	10,0	5,0	–	378	5704	6820	8525
373,7	13775935/36864	K914_3740 MR30	2600	2500	3800	6,9	282	≤32	10,0	5,0	–	378	5375	6450	9212
K1013 (M_{2acc,max} = 13200 Nm)															
15,88	37975/2392	K1013_0160 MR60	1800	1800	2500	362	486	≤65	10,0	5,0	–	587	6497	7798	12138
23,79	4949/208	K1013_0240 MR60	2000	2000	2750	250	486	≤65	10,0	5,0	–	656	9323	11687	18191
31,54	144305/4576	K1013_0320 MR60	2000	2000	2750	202	486	≤65	10,0	5,0	–	684	9921	13200	24000
38,60	8029/208	K1013_0390 MR50	2500	2300	3000	86	486	≤48	10,0	5,0	–	680	7805	10621	13276
38,60	8029/208	K1013_0390 MR60	2000	2000	2750	176	486	≤65	10,0	5,0	–	697	10403	13200	24000
48,54	171647/3536	K1013_0490 MR60	2000	2000	2750	156	486	≤65	10,0	5,0	–	707	10755	13200	24000
61,55	12803/208	K1013_0620 MR50	2500	2300	3000	51	486	≤48	10,0	5,0	–	707	8394	12750	15938
61,55	12803/208	K1013_0620 MR60	2000	2000	2750	141	486	≤65	10,0	5,0	–	714	11172	13200	24000
75,28	101773/1352	K1013_0750 MR50	2500	2300	3000	42	486	≤48	10,0	5,0	–	713	8506	13200	19564
94,33	235445/2496	K1013_0940 MR50	2500	2300	3000	34	486	≤48	10,0	5,0	–	717	7330	7330	9163
K1014 (M_{2acc,max} = 13200 Nm)															
148,9	30969/208	K1014_1490 MR40	2500	2300	3500	16	497	≤38	10,0	5,0	–	718	8669	10621	13276
237,4	49383/208	K1014_2370 MR40	2500	2300	3500	14	497	≤38	10,0	5,0	–	722	10425	12750	15938
290,4	392553/1352	K1014_2900 MR40	2500	2300	3500	13	497	≤38	10,0	5,0	–	723	10727	13200	19564



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