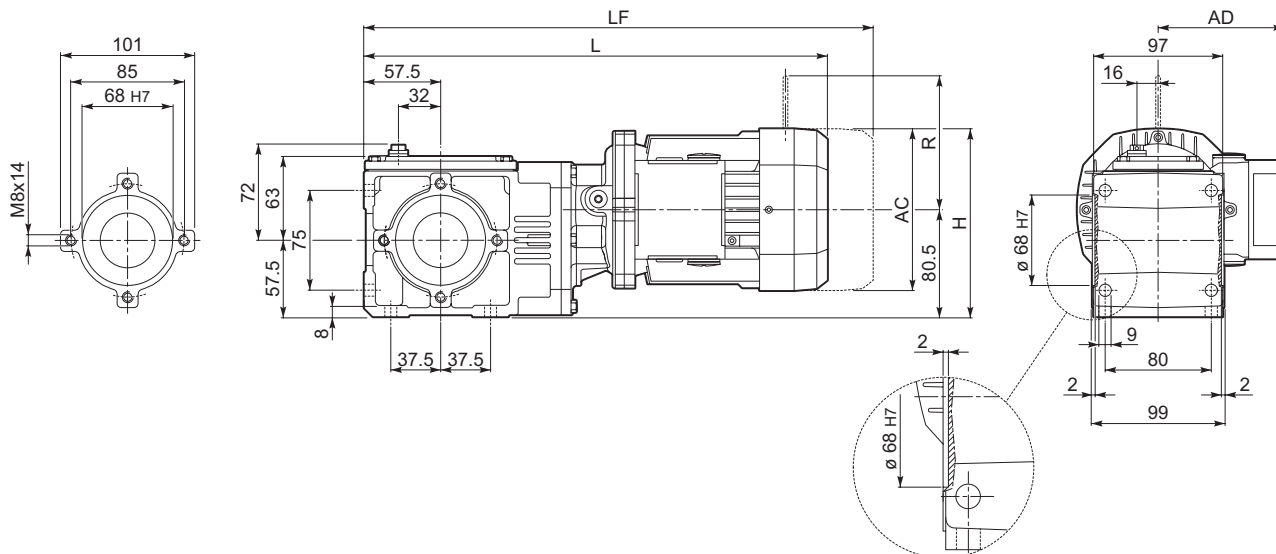


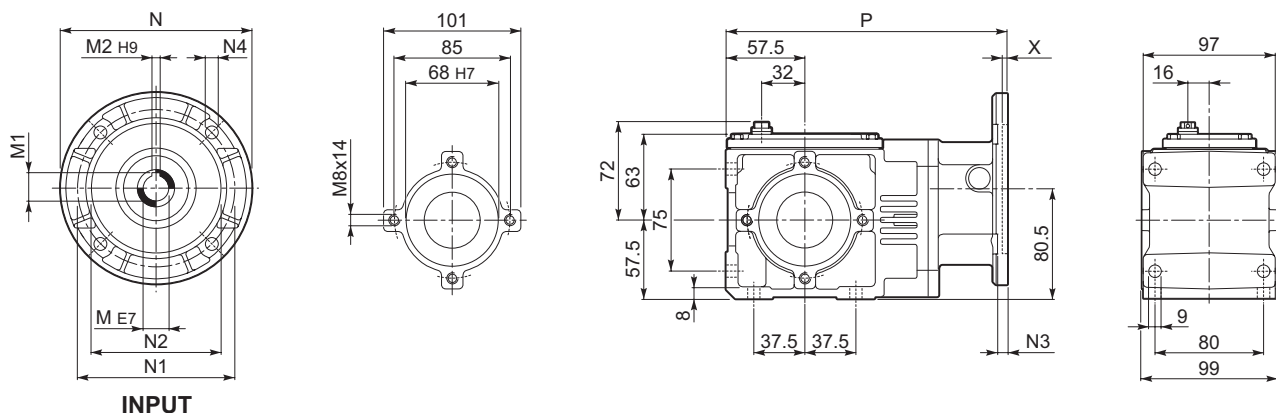
## 43 ABMESSUNGEN

### A 05...M/ME/MX



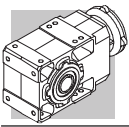
	AC	H	L	AD	Kg	M...FD M...FA		M...FD		M...FA	
						LF	Kg	R	AD	R	AD
A 05 2 S05 M05	121	141	360.5	95	7.5	426.5	9	96	122	116	95
A 05 2 S1 M1	138	149.5	389.5	108	11.5	450.5	14	103	135	124	108
A 05 2 S2 ME2S	156	158.5	418.5	119	15.5	—	—	—	—	—	—
A 05 2 S2 MX2S	156	158.5	452.5	119	20.6	—	—	—	—	—	—

### A 05...P(IEC)

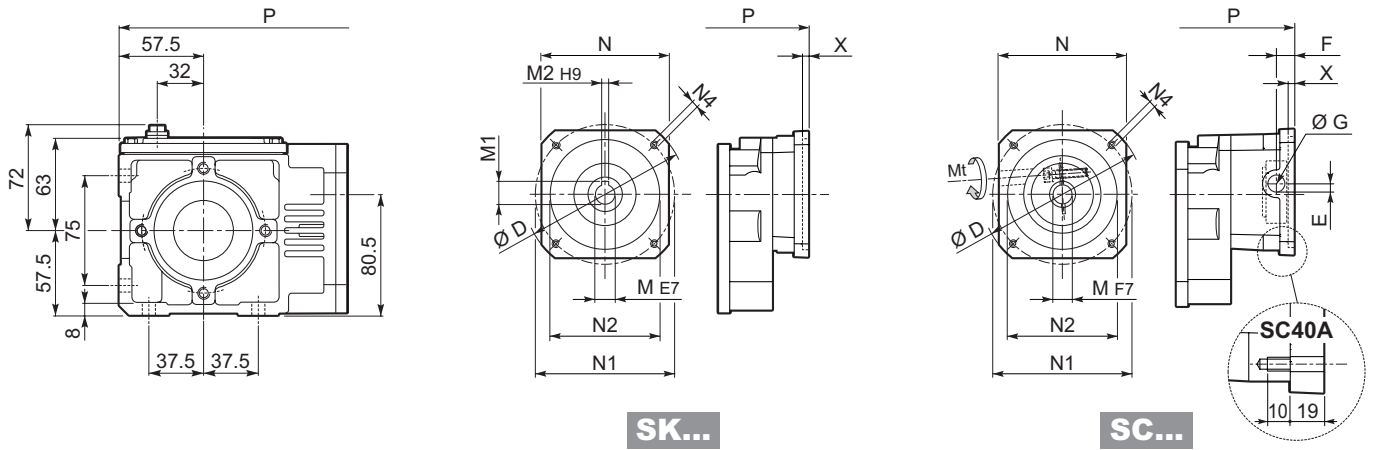


	M	M1	M2	N	N1	N2	N3	N4	X	P	Kg
A 05 2 P63	11	12.8	4	140	115	95	7	9.5	3.5	206	5
A 05 2 P71	14	16.3	5	160	130	110	7	9.5	4	213	5
A 05 2 P80	19	20.8	6	200	165	130	7	11.5	4	223	5.5

# Verkleinerte Feder, gelieferte von Bonfiglioli.



# A 05...SK / SC



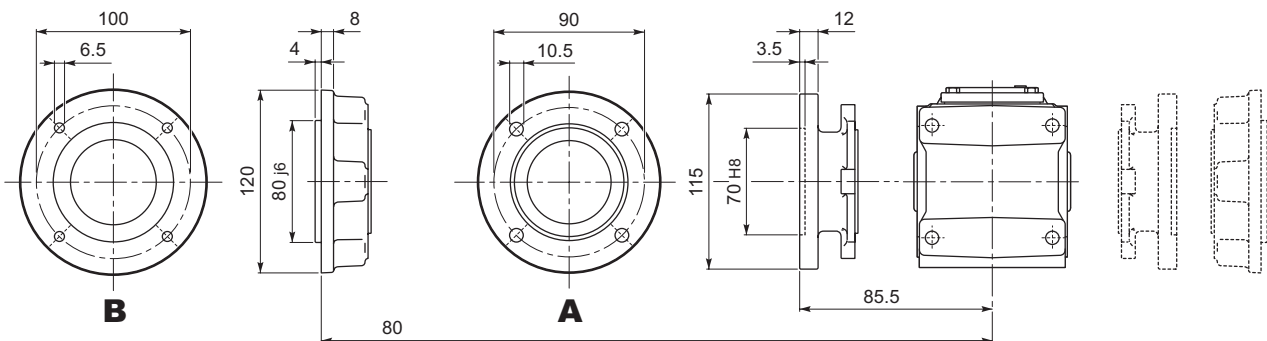
SK...

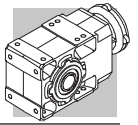
SC...

		D	M	M1	M2	N	N1	N2	N4	X	P	
A 05 2	SK40A	74	9	10.4	3	55	63	40	M5x10	3	207.5	5
A 05 2	SK60A	102	11	12.8	4	82	75	60	M5x10	3.5	206	5
A 05 2	SK60B	102	14	16.3	5	82	75	60	M5x10	4	213	5
A 05 2	SK80A	115	14	16.3	5	90	100	80	M6x12	4	213	5

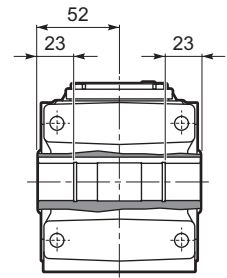
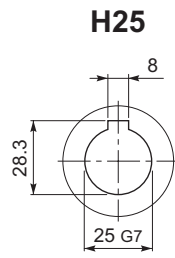
			Mt	D	E	F	G	M	N	N1	N2	N4	X	P	
A 05 2	SC40A	M5	15 Nm	74	10.5	9.5	12.5	9	55	63	40	M5x10	3	226.5	6
A 05 2	SC60A	M6	15 Nm	102	7	12.5	12.5	11	82	75	60	M5x10	4	233	6
A 05 2	SC60B	M6	15 Nm	102	7	12.5	12.5	14	82	75	60	M5x10	4	233	6
A 05 2	SC80A	M6	15 Nm	115	6	12.5	12.5	14	90	100	80	M6x12	4	233	6

# A 05...F...

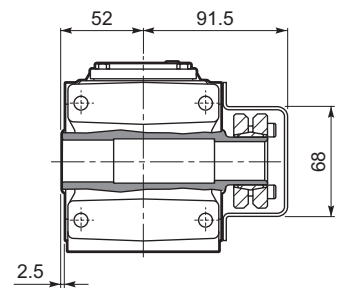
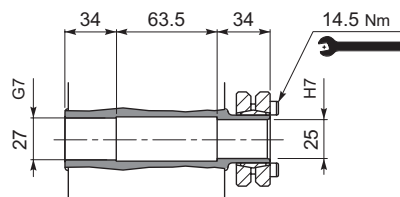


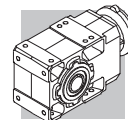


A 05...UH






A 05...US





## A 05

	i	J ( $\cdot 10^{-4}$ ) [kgm <sup>2</sup> ]				
						
			63	71	80	
A 05 2_5.5	5.5	0.72	0.99	1.0	1.4	—
A 05 2_6.3	6.3	0.56	0.83	0.86	1.2	—
A 05 2_7.2	7.2	0.48	0.74	0.77	1.1	—
A 05 2_8.5	8.5	0.36	0.63	0.65	1.0	—
A 05 2_9.6	9.6	0.29	0.55	0.58	0.92	—
A 05 2_10.6	10.6	0.50	0.77	0.80	1.1	—
A 05 2_12.3	12.3	0.18	0.45	0.48	0.82	—
A 05 2_13.9	13.9	0.35	0.62	0.65	0.99	—
A 05 2_16.4	16.4	0.27	0.54	0.57	0.91	—
A 05 2_18.6	18.6	0.22	0.49	0.51	0.86	—
A 05 2_21.4	21.4	0.16	0.43	0.46	0.80	—
A 05 2_23.8	23.8	0.14	0.41	0.43	0.78	—
A 05 2_25.5	25.5	0.13	0.39	0.42	0.76	—
A 05 2_28.6	28.6	0.11	0.38	0.40	0.75	—
A 05 2_32.2	32.2	0.09	0.36	0.39	0.73	—
A 05 2_35.1	35.1	0.08	0.35	0.37	0.72	—
A 05 2_40.9	40.9	0.07	0.33	0.36	0.70	—
A 05 2_45.4	45.4	0.05	0.32	0.35	0.69	—
A 05 2_51.3	51.3	0.04	0.31	0.34	0.68	—
A 05 2_58.6	58.6	0.04	0.31	—	—	—
A 05 2_65.9	65.9	0.03	0.30	—	—	—
A 05 2_76.4	76.4	0.02	0.29	—	—	—
A 05 2_91.6	91.6	0.02	0.28	—	—	—