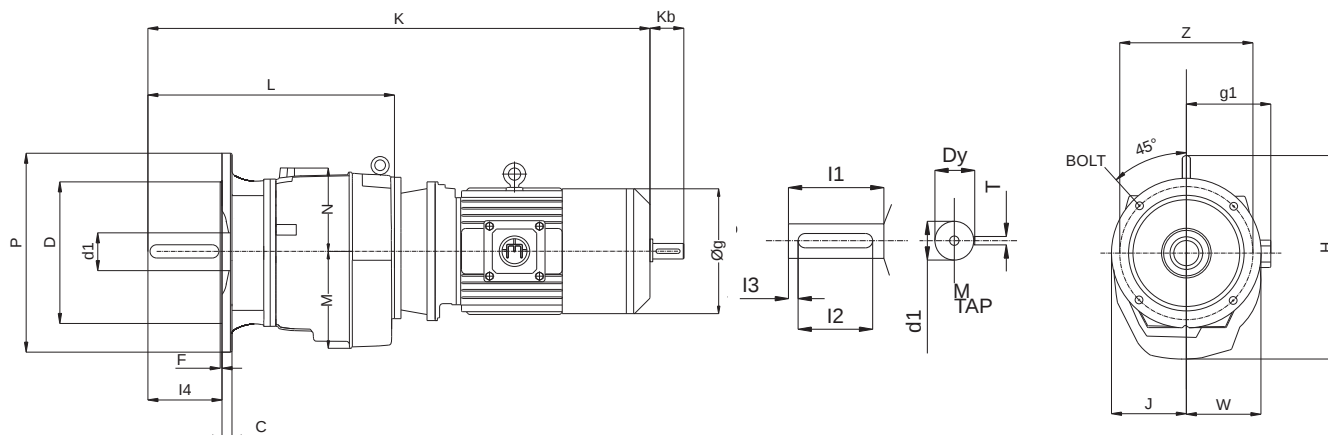


Abmessungen MIVE1 – MIVE 7 Mittlerer Flansch **Dimensions MIVE1 – MIVE7 Medium Flange**



MASSBILDER GETRIEBEMOTOREN / DIMENSIONAL DRAWINGS OF GEARED MOTORS

MODEL	P	D	F	I4	C	L	N	M	Z	J	W	H	BOLT	d1	I1	I2	I3	Dy	T	MTAP
MIVE1	160	110j6	4	55	9	219	76	94	130	73	81	170	4c9.0	25k6	50	40	7	28	8	M10X22
MIVE2	200	130j6	4	65	10	270	94	117	165	95	104	211	4x11.0	30k6	60	20	7	33	8	M10X22
MIVE3	250	180j6	4	86	13	325	119	143	215	115	129	301	4x13.5	40k6	80	70	5	43	12	M16X36
MIVE4	300	230j6	4	110	15	397	147	184	265	145	149	370	4x13.5	50k6	100	80	10	54	14	M16X36
MIVE5	350	250h6	5	130	18	472	175	228	300	170	170	451	4x17.5	60m6	120	100	10	64	18	M20X42
MIVE6	350	250h6	5	140	20	525	213	240	300	205	214	490	4x18.0	70m6	140	130	5	75	20	M20X42
MIVE7	450	350h6	5	170	22	600	253	290	400	230	232	594	4x18.0	90m6	170	160	5	95	25	M24X50

MOTOR DETAILS

Adaptor Code	Motor Frame				MIVE1	MIVE2	MIVE3	MIVE4	MIVE5	MIVE6	MIVE7
		d	kb	g1	K	K	K	K	K	K	K
A	63	112	25	102	452	495	550	-	-	-	-
B	71	138	25	126	475	516	571	-	-	-	-
C	80	155	25	142	518	561	616	682	757	-	-
D	90S	174	30	155	572	615	670	733	808	-	-
D	90L	174	30	155	597	640	695	758	833	-	-
E	100	210	35	163	609	662	717	783	858	902	977
E	112	220	35	188	654	707	762	828	903	947	1022
F	132S	260	45	230	-	754	809	879	954	1002	1076
F	132M	260	45	230	-	794	849	919	994	1042	1116
G	160M	315	55	260	-	901	956	1026	1101	1155	1230
G	160L	315	55	260	-	945	1000	1070	1145	1199	1274
H	180M	355	60	280	-	-	-	1108	1183	1237	1312
H	180L	355	60	280	-	-	-	1148	1223	1277	1352
I	200	391	70	306	-	-	-	1183	1258	1313	1388
J	225S	450	90	330	-	-	-	-	-	1359	1434
J	225M	450	90	330	-	-	-	-	-	1384	1459
K	250M	490	95	365	-	-	-	-	-	1463	1538
K	280S	560	95	405	-	-	-	-	-	1558	1633
L	280M	560	125	405	-	-	-	-	-	1613	1688