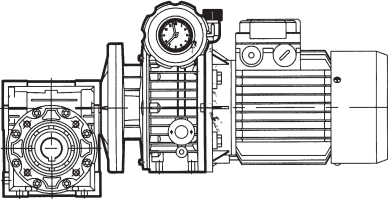
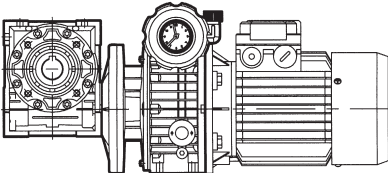
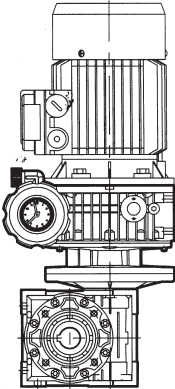
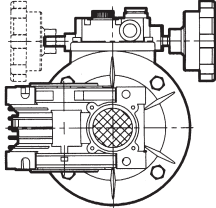
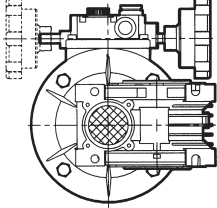
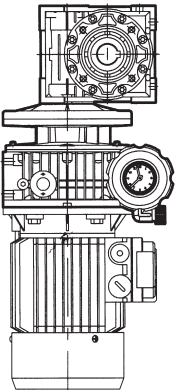
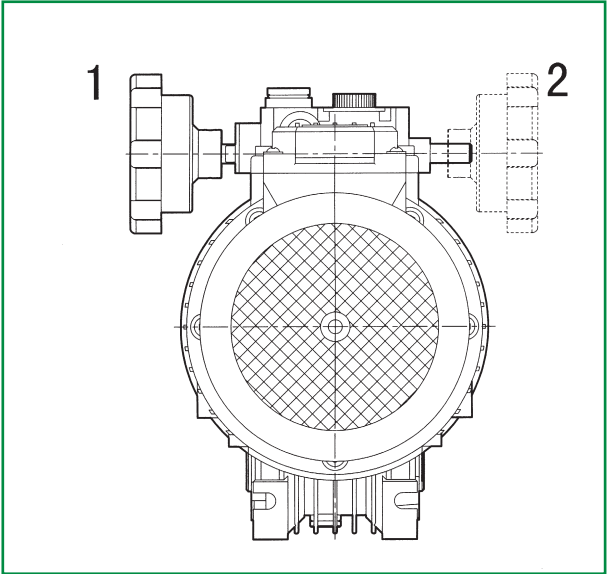
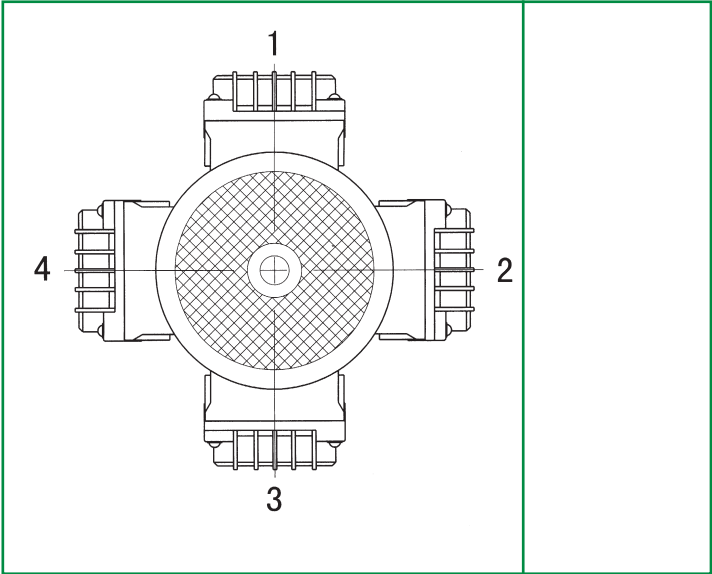
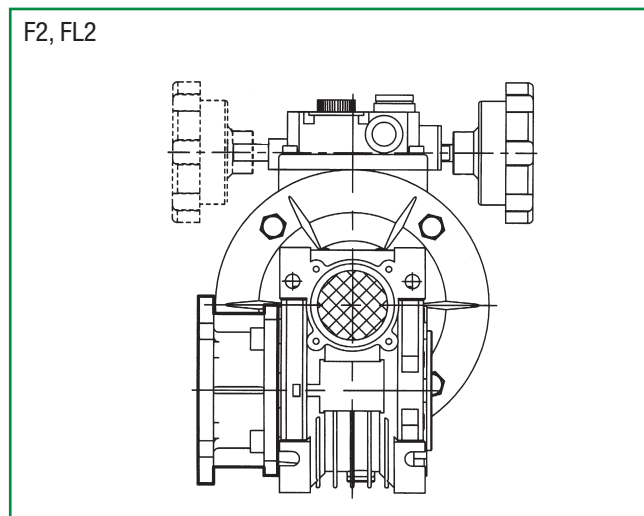
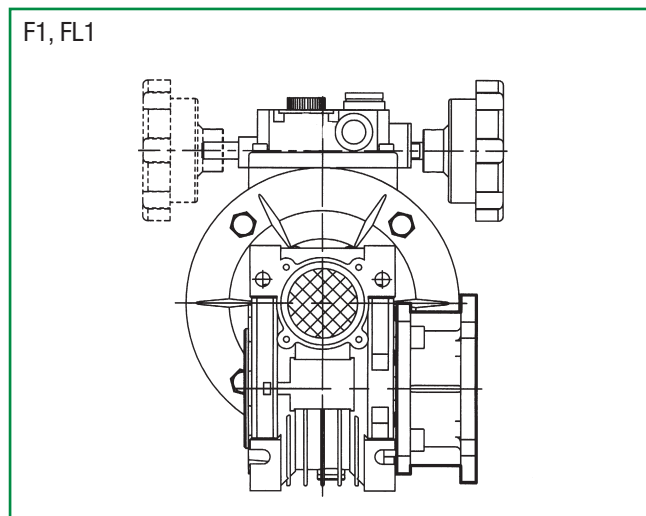


Mounting Position

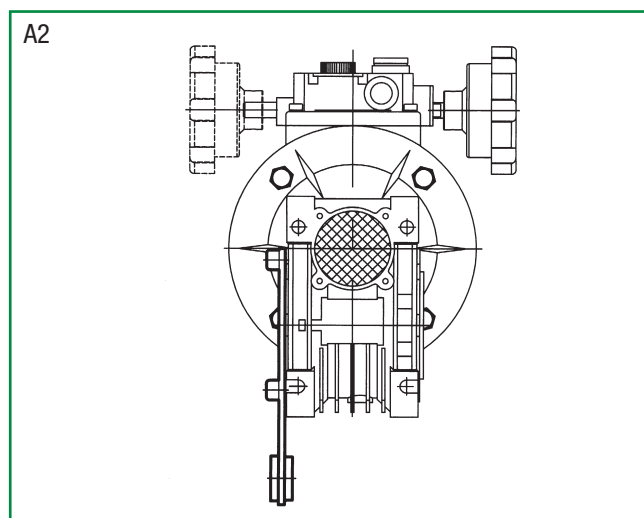
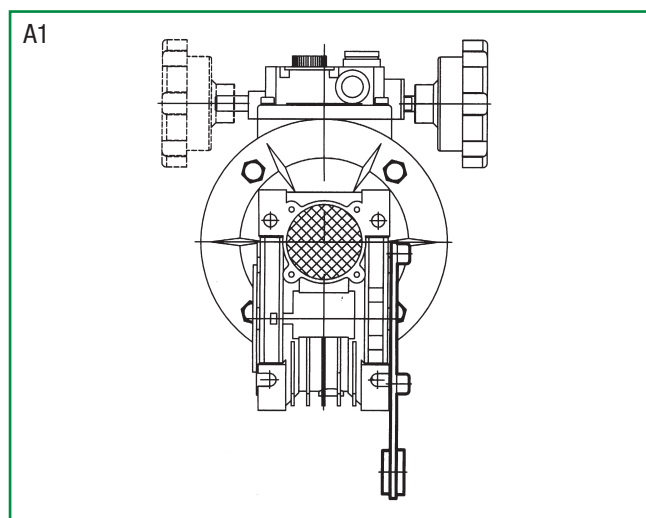
B3	B8	V5
		
B6	B7	V6
		



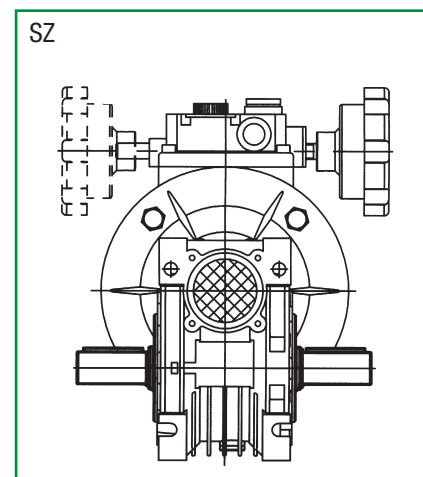
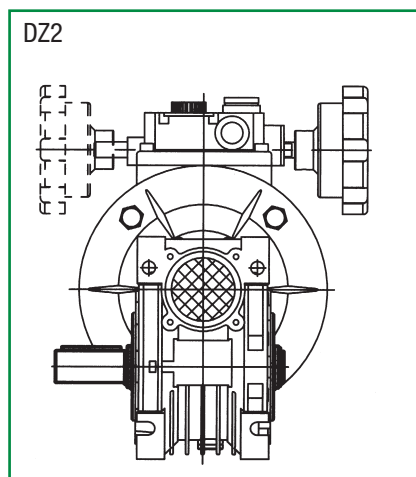
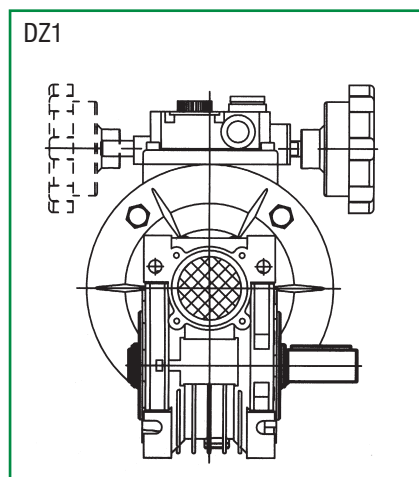
OUTPUT FLANGE (F, FL)



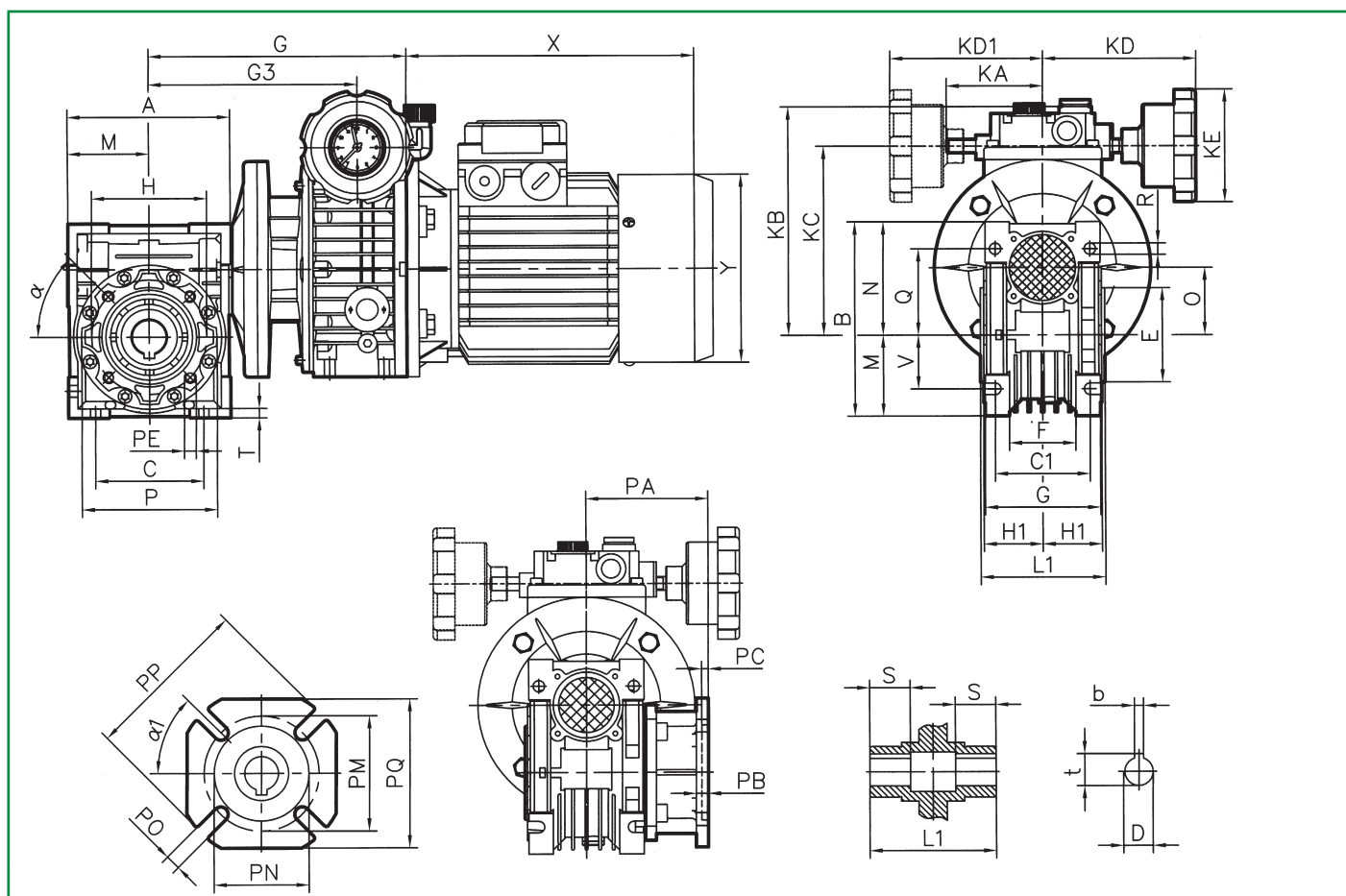
TORQUE ARM (A)



OUTPUT SHAFT (DZ, SZ)



DIMENSIONS



	A	B	C	C1	D(H7)	E(h8)	F	G	G2	G3	H	H1	L1	M	N	O
UDL002+NMRW030	80	97	54	44	14	55	32	56	167.5	119.5	65	29	63	40	57	30
UDL002+NMRW040	100	121.5	70	60	18(19)	60	43	71	182.5	134.5	75	36.5	78	50	71.5	40
UDL005+NMRW040									180	144						
UDL002+NMRW050	120	144	80	70	25(24)	70	49	85	192.5	144.5	85	43.5	92	60	84	50
UDL005+NMRW050									190	154						
UDL005+NMRW063	144	174	100	85	25(28)	80	67	103	205	169	95	53	112	72	102	63
UDL010+NMRW063									234	180.5						
UDL005+NMRW075	172	205	120	90	28(35)	95	72	112	222.5	186.5	115	57	120	86	119	75
UDL010+NMRW075									251.5	198						
UDT020+NMRW075									300.5	227.5						
UDL010+NMRW090	206	238	140	100	35(38)	110	74	130	268.5	215	130	67	140	103	135	90
UDT020+NMRW090									317.5	244.5						
UDL010+NMRW110	252.5	295	170	115	42	130	-	144	299	245.5	165	74	155	127.5	167.5	110
UDT020+NMRW110									348	275						
UDT030S+NMRW110									368	291						
UDT030L+NMRW110									368	291						
UDT020+NMRW130	292.5	335	200	120	45	180	-	155	368	295	215	81	170	147.5	187.5	130
UDT030S+NMRW130									388	311						
UDT030L+NMRW130									388	311						

DIMENSIONS

	P	Q	R	S	T	V	PA	PB	PC	PE	PM	PN(H8)	P0	PP
UDL002+NMRW030	75	44	6.5	21	5.5	27	54.5	6	4	M6×11(n=4)	68	50	6.5(n=4)	80
UDL002+NMRW040	87	55	6.5	26	6.5	35	67	7	4	M6×8(n=4)	75	60	9(n=4)	110
UDL005+NMRW040														
UDL002+NMRW050	100	64	8.5	30	7	40	90	9	5	M8×10(n=4)	85	70	11(n=4)	125
UDL005+NMRW050														
UDL005+NMRW063	110	80	8.5	36	8	50	82	10	6	M8×14(n=8)	150	115	11(n=4)	180
UDL010+NMRW063														
UDL005+NMRW075	140	93	11	40	10	60	111	13	6	M8×14(n=8)	165	130	14(n=4)	200
UDL010+NMRW075														
UDT020+NMRW075														
UDL010+NMRW090	160	102	13	45	11	70	111	13	6	M10×18(n=8)	175	152	14(n=4)	210
UDT020+NMRW090														
UDL010+NMRW110	200	125	14	50	14	85	131	15	6	M10×18(n=8)	230	170	14(n=8)	280
UDT020+NMRW110														
UDT030S+NMRW110														
UDT030L+NMRW110														
UDT020+NMRW130	250	140	16	60	15	100	140	15	6	M12×21(n=8)	225	180	16(n=8)	320
UDT030S+NMRW130														
UDT030L+NMRW130														

	P	α	α_1	b	t	Kg.	KA	KB	KC	KD	KD1	KE
UDL002+NMRW030	70	0°	45°	5	16.3	4.7	71	141	108	110	110	85
UDL002+NMRW040	95	45°	45°	6	20.8(21.8)	5.8	71	151	118	110	110	85
UDL005+NMRW040						7.3	71	163	130	110	110	85
UDL002+NMRW050	110	45°	45°	8	28.3(27.3)	7	71	161	128	110	110	85
UDL005+NMRW050						8.5	71	173	140	110	110	85
UDL005+NMRW063	142	45°	45°	8	28.3(31.3)	13.2	71	186	153	110	110	85
UDL010+NMRW063						16.2	79	203	170	120	120	110
UDL005+NMRW075	170	45°	45°	8	31.3(38.3)	14	71	198	165	110	110	85
UDL010+NMRW075						17	79	215	182	120	120	110
UDT020+NMRW075						30	-	219	197	150	-	110
UDL010+NMRW090	200	45°	45°	10	38.3(41.3)	21	79	230	197	120	120	110
UDT020+NMRW090						34	-	234	212	150	-	110
UDL010+NMRW110	260	45°	45°	12	45.3	49	79	250	217	120	120	110
UDT020+NMRW110						56	-	254	232	150	-	110
UDT030S+NMRW110						85	-	298	260	160	-	110
UDT030L+NMRW110						86	-	298	260	160	-	110
UDT020+NMRW130	290	45°	22.5°	14	48.8	69	-	274	252	150	-	110
UDT030S+NMRW130						98	-	318	280	160	-	110
UDT030L+NMRW130						99	-	318	280	160	-	110