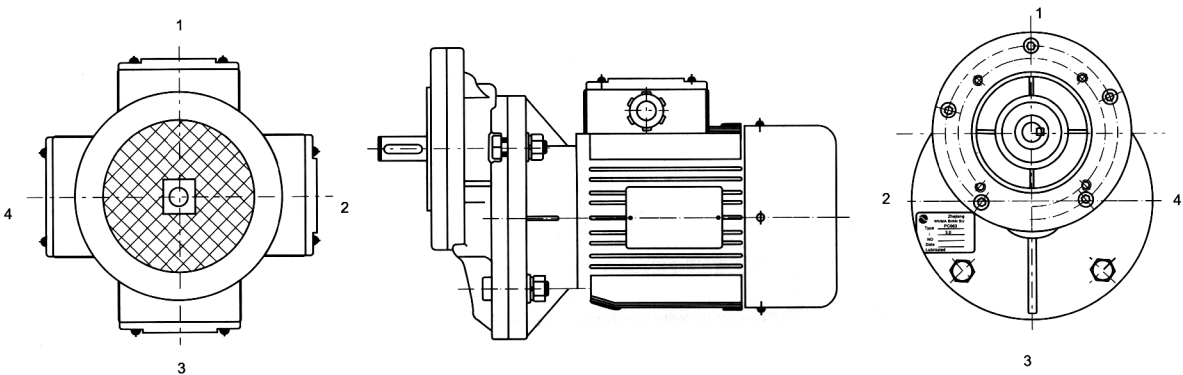
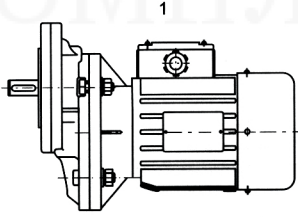
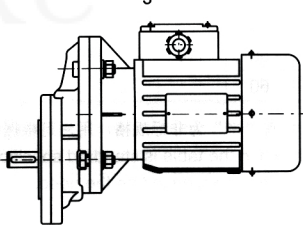
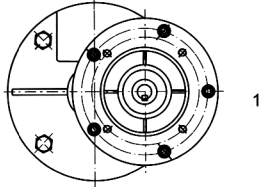
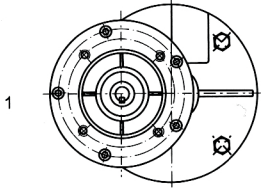
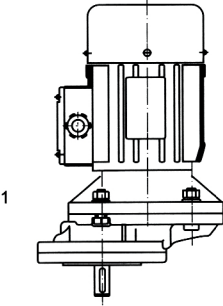
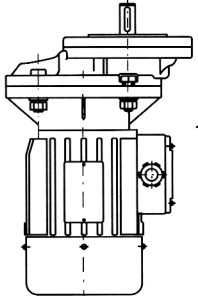


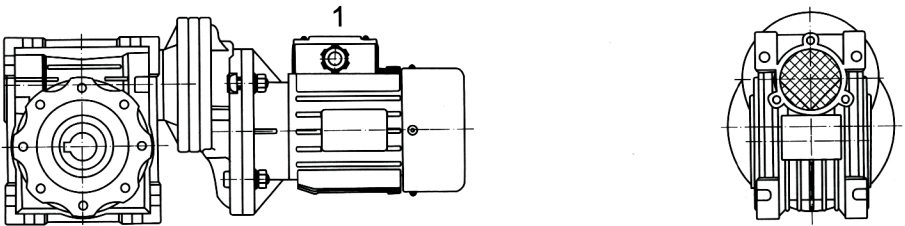
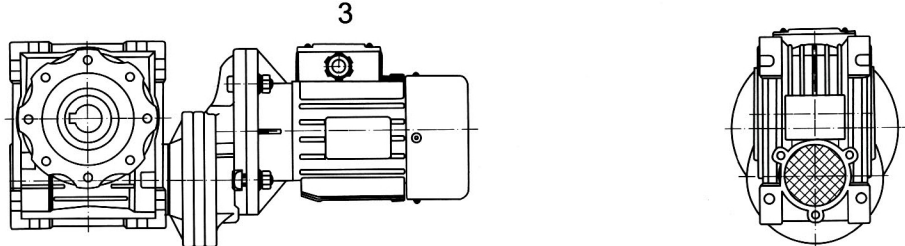
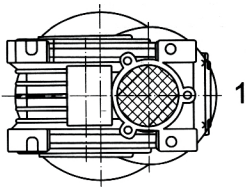
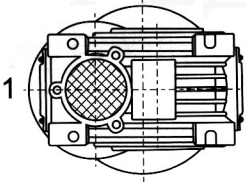
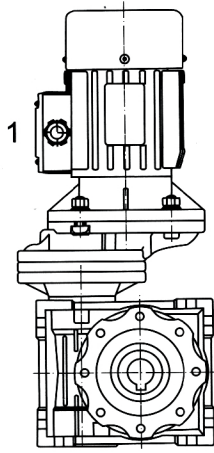
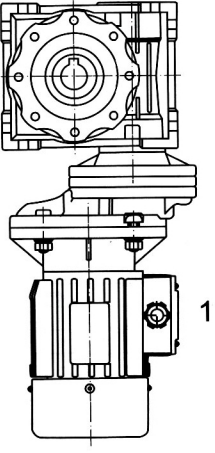
Монтажное положение клемной коробки эл. двигателя относительно РС -пары.



Монтажные положения РС -пары относительно электродвигателя.

B3 	B8 	B6 
B7 	V5 	V6 

Монтажные положения РС -пары и червячного редуктора SV.

B3	
B8	
B6	 
V5	 

Геометрические параметры

Чертеж червячного редуктора с PC парой

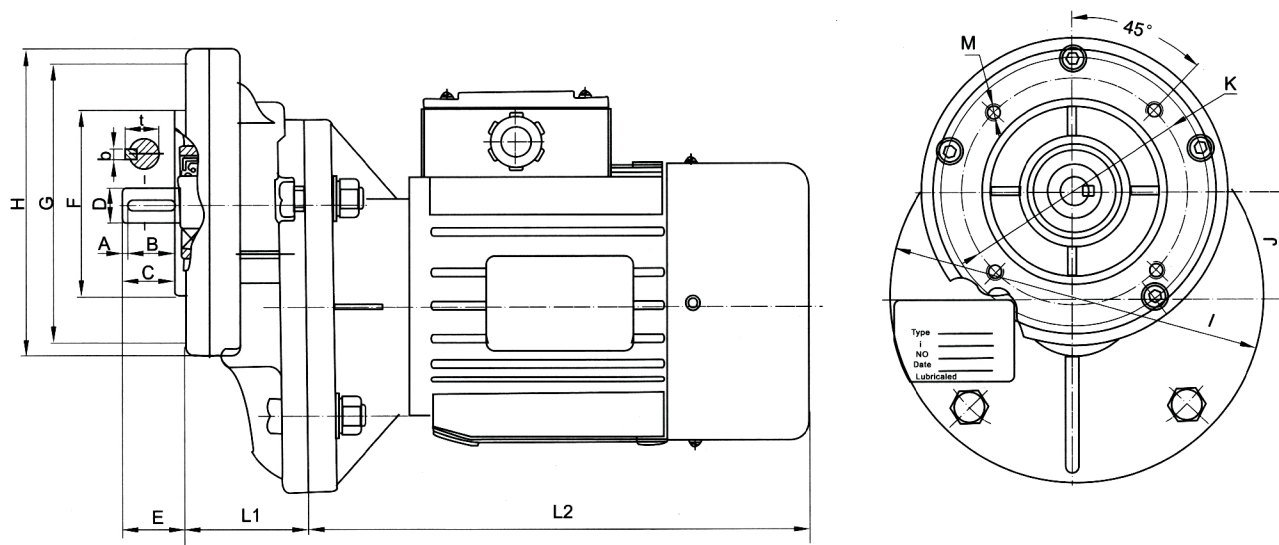
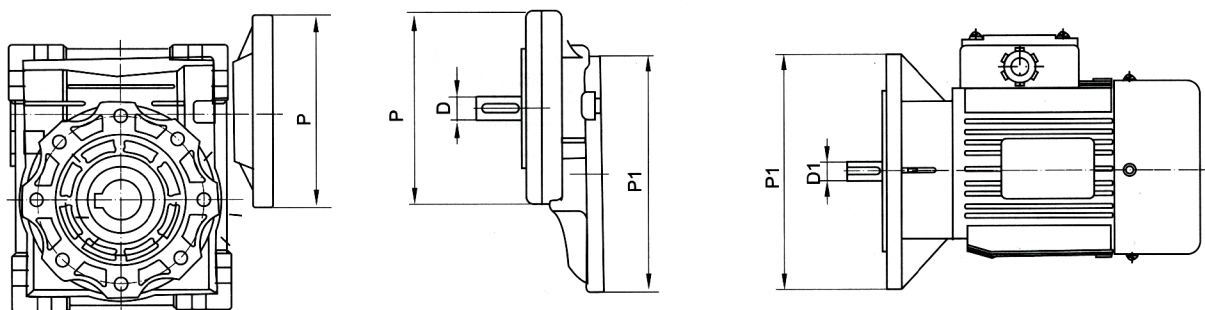


Таблица геометрических параметров червячных редукторов с PC парой

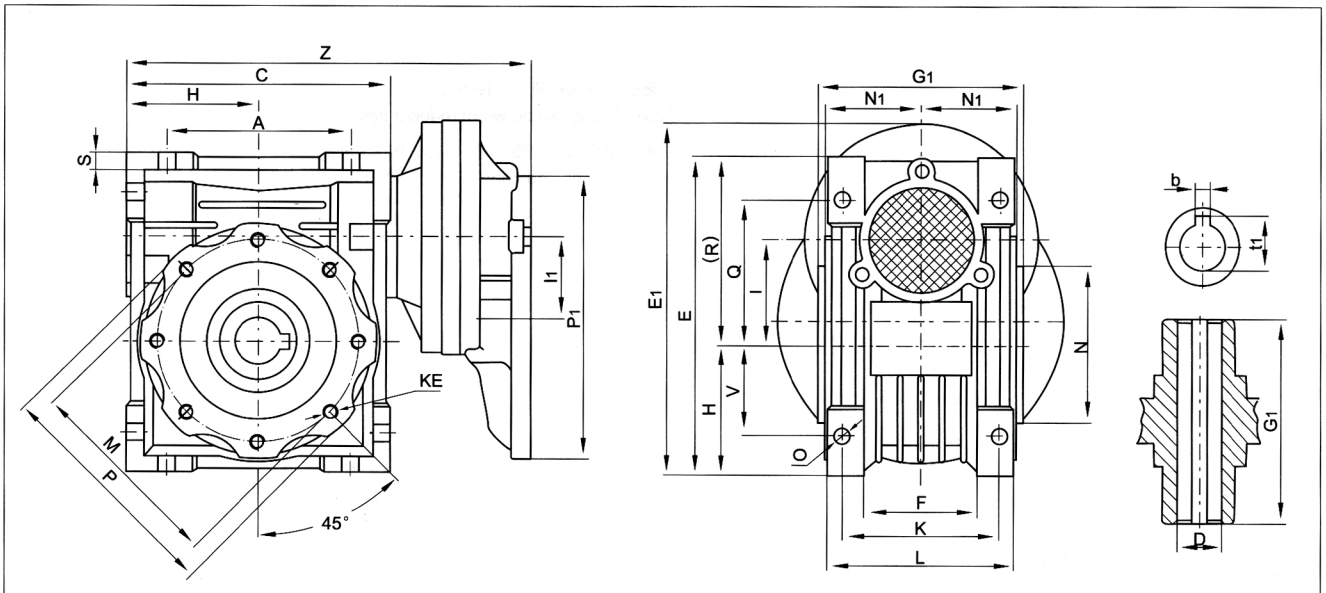
Type	A	B	C	D(Js6)	b	t	E	F(H8)	G	H	I	J	K	M	L1	L2
PC063	1.5	18	21	11	4	12.5	23	70	105	114	14	40	85	4-M6X10	45	202(63B5)
PC071	3	20	27	14	5	16	30	80	120	135	160	50	100	4-M6X11	53	220(71B5)
PC080	3	32	40	19	6	21.5	40	110	160		200	63	130	4-M8X11	72.5	255(80B5)
PC090	3	40	50	24	8	27	50	110	160		200	63	130	4-M4X11	72.5	265(90B5) 290(90LB5)

Монтаж редуктора PC + SV



Геометрические параметры

Геометрические параметры червячных редукторов SV с PC парой



Pc+SV		A	C	D(H7)	t ₁	b	E	E ₁	F	G ₁	H	I	I ₁	K
PC063+	SV 40	70	100	18	20.8	6	121.5	147	43	78	50	40	40	60
	SV 50	80	120	25	28.3	8	145	167	49	92	60	50	40	70
	SV 63	100	144	25	28.3	8	174	192	67	112	72	63	40	85
PC071+	SV 50	80	120	25	28.3	8	145	177.5	48	92	60	50	50	70
	SV 63	100	144	25	28.3	8	174	202.5	67	112	72	63	50	85
	SV 75	120	172	28	31.3	8	205	228.5	72	120	86	75	50	90
PC080+	SV 90	140	206	35	38.3	10	238	260.5	72	140	103	90	50	100
	SV 75	120	172	28	31.3	8	205	241	72	120	86	75	63	90
	SV 90	140	206	35	38.3	10	238	273	72	140	103	90	63	100
PC090+	SV 110	170	252.5	42	45.3	12	295	317.5		155	127.5	110	63	115
	SV 130	200	292.5	45	48.8	14	335	357.5		170	147.5	130	63	120
	SV 110	170	252.5	42	45.3	12	295	317.5		155	127.5	110	63	115
	SV 130	200	292.5	45	48.8	14	335	357.5		170	147.5	130	63	120

PC+SV		KE	L	M	N(h8)	N ₁	O	P	P ₁	Q	R	V	S	Z
PC063+	SV40	4-M8×8	71	75	60	36.5	6.5	87	140	55	71.5	35	6.5	165
	SV50	4-M8×10	85	85	70	43.5	8.5	100	140	64	85	40	7	185.5
	SV63	8-M8×14	103	95	80	53	8.5	110	140	80	102	50	8	213.5
PC071+	SV50	4-M8×10	85	85	70	43.5	8.5	100	160	64	85	40	7	202.5
	SV63	8-M8×14	103	95	80	53	8.5	110	160	80	102	50	8	221.5
	SV75	8-M8×14	113	115	95	57	11	140	160	93	119	60	10	252
PC080+	SV90	8-M10×18	130	130	110	67	13	160	160	102	135	70	11	286
	SV75	8-M8×14	113	115	95	57	11	140	200	93	119	60	10	271.5
	SV90	8-M10×18	130	130	110	67	13	160	200	102	135	70	11	305.5
PC090+	SV110	8-M10×18	142	165	130	74	14	200	200	125	167.5	85	15	357
	SV130	8-M12×21	155	215	180	81	16	250	200	140	187.5	10	15	397
	SV110	8-M10×18	142	165	130	74	14	200	200	125	167.5	85	15	357
	SV130	8-M12×21	155	215	180	81	16	250	200	140	187.5	100	15	397