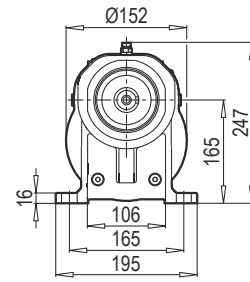
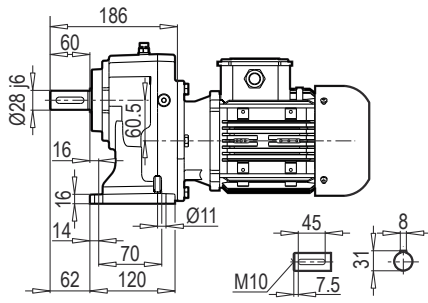
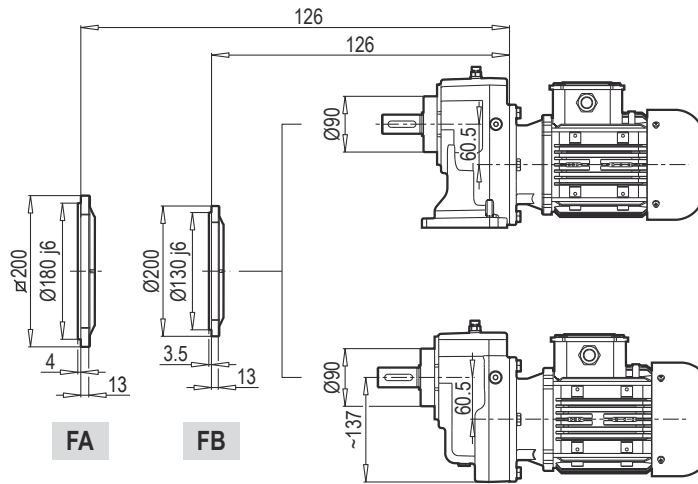
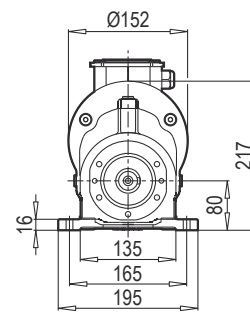
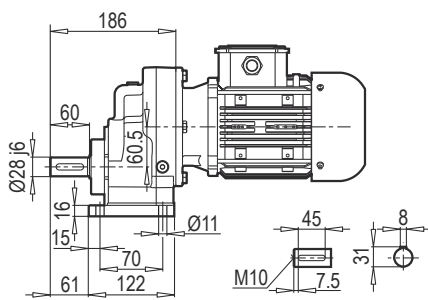


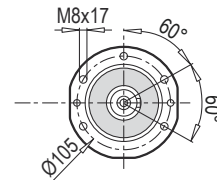
A 401



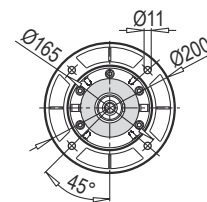
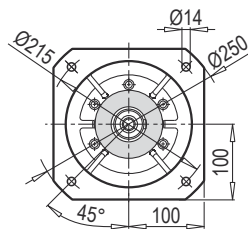
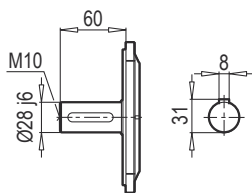
AF-M 401



AF 401

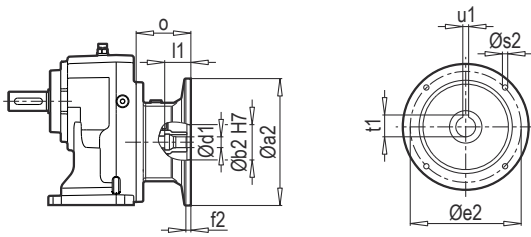
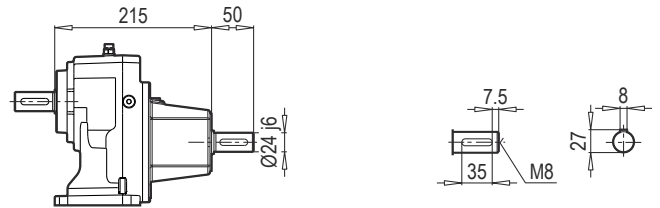
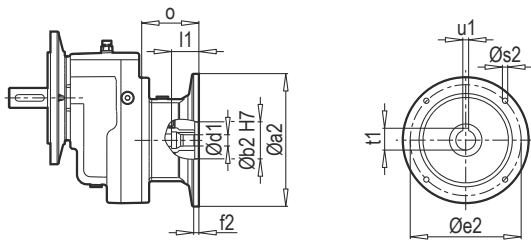
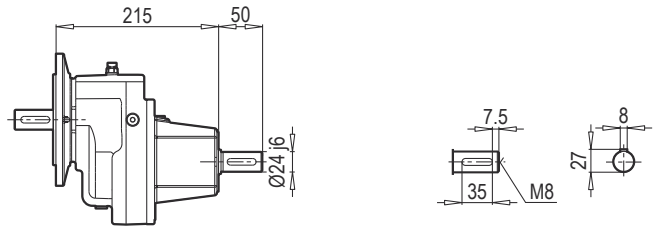
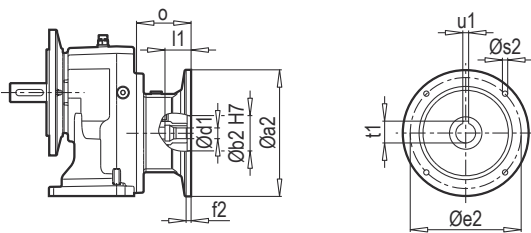
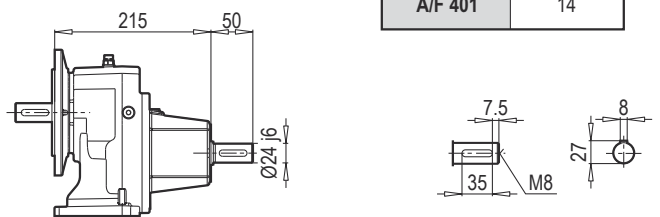


F 401

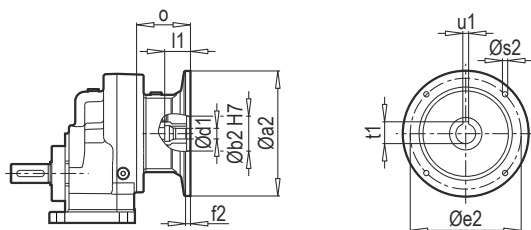
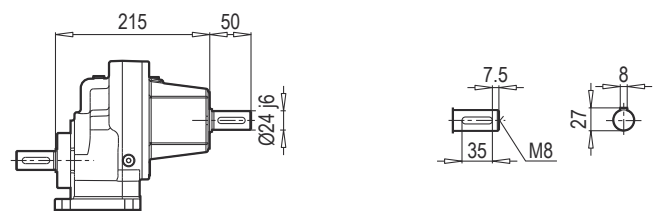


FA

FB

A 401 PAM B5/B14

A 401 W

F 401 PAM B5/B14

F 401 W

AF 401 PAM B5/B14

AF 401 W


W ~	
A/F 401	14

AF-M 401 PAM B5/B14

AF-M 401 W


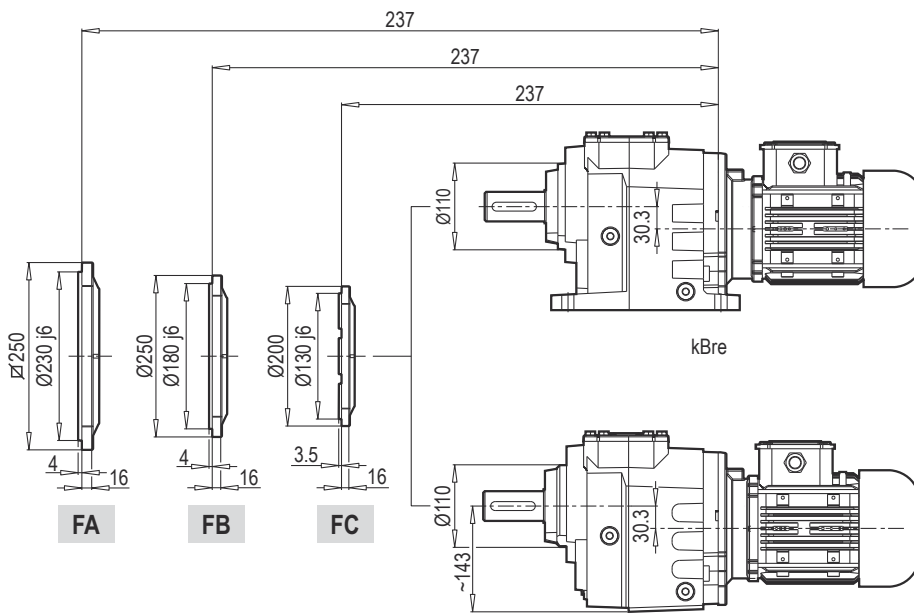
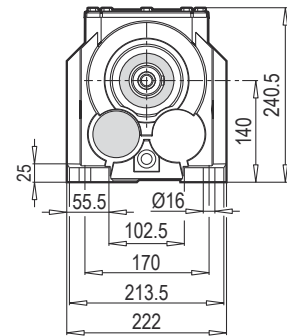
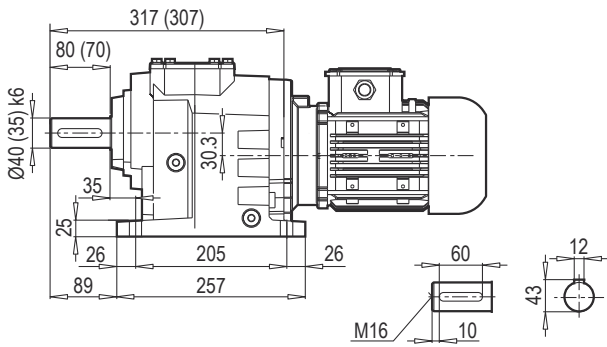
Редуктор	PAM B5	Øa2	Øb2	Øe2	f2	Øs2	Ød1	l1	t1	u1	o
A/F 401	80	200	130	165	5	M10	19	42	21.8	6	90
	90	200	130	165	5	M10	24	52	27.3	8	90
	100	250	180	215	5.5	M12	28	62	31.3	8	105
	112	250	180	215	5.5	M12	28	62	31.3	8	105

~	
PAM B5	A/F 401
80	11
90	11
100	15.5
112	15.5

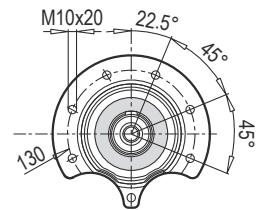
Редуктор	PAM B14	Øa2	Øb2	Øe2	f2	Øs2	Ød1	l1	t1	u1	o
A/F 401	80	120	80	100	3	7	19	42	21.8	6	90
	90	140	95	115	3	9	24	52	27.3	8	90
	100	160	110	130	3.5	9	28	62	31.3	8	105
	112	160	110	130	3.5	9	28	62	31.3	8	105

~	
PAM B14	A/F 401
80	10
90	10
100	12
112	12

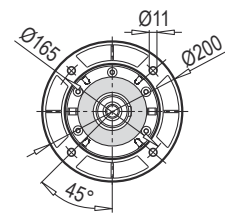
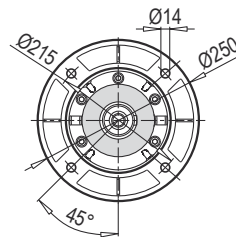
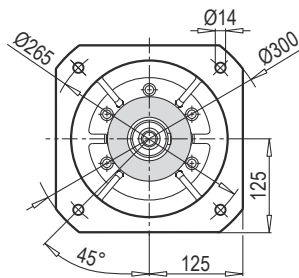
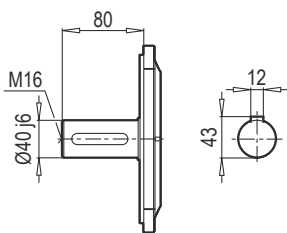
A 402-403



AF 402-403



F 402-403

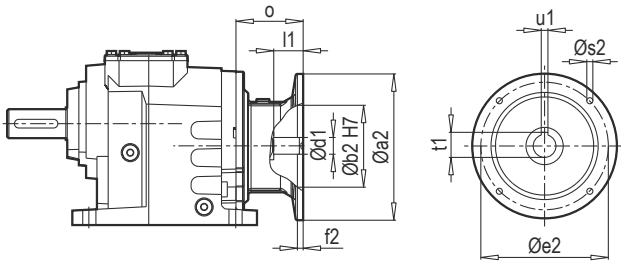


FA

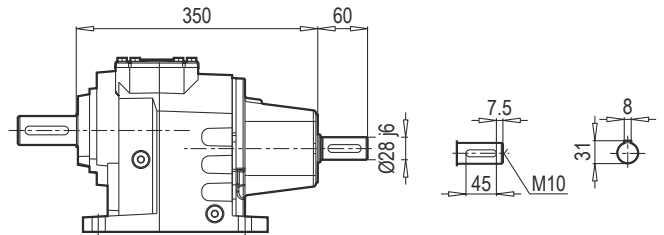
FB

FC

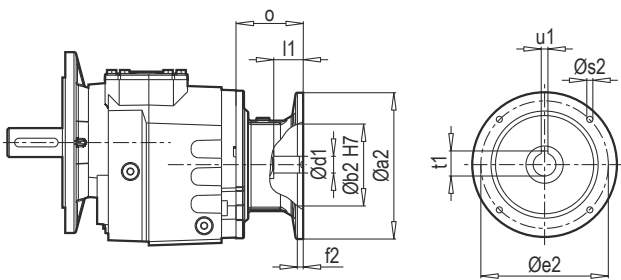
A 402-403 PAM B5/B14



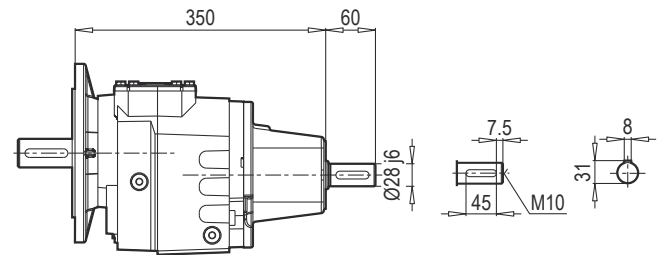
A 402-403 W



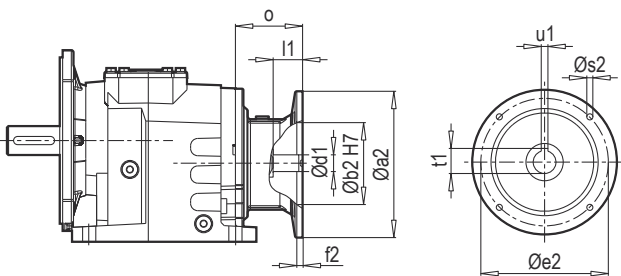
F 402-403 PAM B5/B14



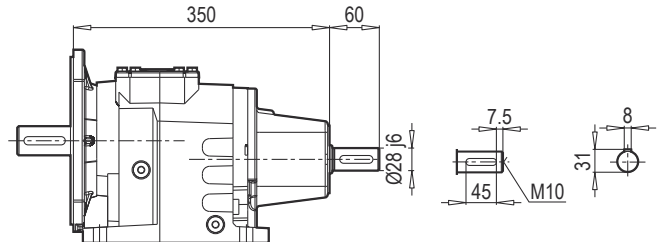
F 402-403 W



AF 402-403 PAM B5/B14



AF 402-403 W



W ~ $\frac{K_r}{K_f}$	
A/F 402-403	37

Редуктор	PAM B5	Øa2	Øb2	Øe2	f2	Øs2	Ød1	l1	t1	u1	o
A/F 402 A/F 403	71	160	110	130	5	M8	14	32	16.3	5	49
	80	200	130	165	5	M10	19	42	21.8	6	70
	90	200	130	165	5	M10	24	52	27.3	8	70
	100	250	180	215	5.5	M12	28	62	31.3	8	85
	112	250	180	215	5.5	M12	28	62	31.3	8	85
	132	300	230	265	5.5	M12	38	82	41.3	10	110

~ $\frac{K_r}{K_f}$	
PAM B5	A/F 402-403
71	32
80	35
90	35
100	37
112	37
132	41

Редуктор	PAM B14	Øa2	Øb2	Øe2	f2	Øs2	Ød1	l1	t1	u1	o
A/F 402 A/F 403	71	105	70	85	2.5	7	14	32	16.3	5	49
	80	120	80	100	3	7	19	42	21.8	6	70
	90	140	95	115	3	9	24	52	27.3	8	70
	100	160	110	130	3.5	9	28	62	31.3	8	85
	112	160	110	130	3.5	9	28	62	31.3	8	85
	132	200	130	165	3.5	11	38	82	41.3	10	110

~ $\frac{K_r}{K_f}$	
PAM B14	A/F 402-403
71	30
80	31
90	31
100	32
112	32
132	38

Редуктор	i	4- пол. 50Гц 1400об/мин n ₂ [об / мин]	M _a макс f _B =1 4 - пол. [Нм]	P ₁ макс W f _B ≥ 1			PAM - IEC										
				4 - пол. 1400об/мин [кВт]	FR1 [кН]	FR2 (M) [кН]											
A403 F403 W 1 + PAM - IEC 1	267.75	5.2	850	0.47	2.8	12.0	71	80	90								
	234.50	6.0	850	0.53	2.8	12.0	71	80	90								
	215.01	6.5	850	0.58	2.8	12.0	71	80	90								
	186.14	7.5	850	0.67	2.7	12.0	71	80	90	100	112						
	170.55	8.2	850	0.73	2.7	12.0	71	80	90								
	149.47	9.4	850	0.83	2.7	12.0	71	80	90	100	112						
	135.37	10.3	850	0.92	2.7	12.0	71	80	90	100	112						
	118.13	11.9	850	1.05	2.7	12.0	71	80	90	100	112						
	94.86	14.8	850	1.31	2.7	12.0	71	80	90	100	112						
	85.91	16.3	850	1.45	2.6	12.0	71	80	90	100	112						
	68.25	20.5	850	1.83	2.6	12.0		80	90	100	112						
	54.81	25.5	850	2.27	2.5	12.0		80	90	100	112						
	49.64	28.2	850	2.51	2.5	12.0		80	90	100	112						
	A402 F402 W 1 + PAM - IEC 1	45.38	30.9	850	2.75	2.4	12.0	80	90	100	112						
39.72		35.2	850	3.14	2.4	12.0	80	90	100	112							
36.44		38.4	800	3.22	2.4	12.0	80	90	100	112							
31.50		44.4	850	3.96	2.3	12.0	80	90	100	112	132						
28.89		48.5	800	4.06	2.3	12.0	80	90	100	112							
25.30		55.3	850	4.93	2.1	12.0	80	90	100	112	132						
22.91		61.1	850	5.44	2.1	12.0	80	90	100	112	132						
19.94		70.2	850	6.25	1.9	11.7	80	90	100	112	132						
17.37		80.6	830	7.00	1.8	11.1	80	90	100	112	132						
16.01		87.4	800	7.33	1.8	10.8	80	90	100	112	132						
14.50		96.6	700	7.08	1.8	10.9	80	90	100	112	132						
12.44		112.5	700	8.25	1.7	10.2	80	90	100	112	132						
11.46		122.2	650	8.32	1.7	10.1	80	90	100	112	132						
9.20		152.2	600	9.56	1.5	9.4	80	90	100	112	132						
8.33	168.0	600	10.55	1.3	9.0	80	90	100	112	132							
7.22	193.9	550	11.17	1.3	8.7	80	90	100	112	132							
5.80	241.5	550	13.91	0.9	7.9	80	90	100	112	132							
5.25	266.7	500	13.96	0.9	7.8	80	90	100	112	132							
A401 F401 W 1 + PAM - IEC 1	8.25	169.7	170	3.02	2.7	3.7	80	90	100	112							
	7.22	193.8	170	3.45	2.6	3.7	80	90	100	112							
	5.73	244.4	170	4.35	2.5	3.4	80	90	100	112							
	5.17	271.0	170	4.82	2.5	3.2	80	90	100	112							
	4.69	298.4	160	5.00	2.5	3.1	80	90	100	112							
	3.93	355.9	150	5.59	2.4	3.0	80	90	100	112							
	3.63	386.2	150	6.07	2.4	2.9	80	90	100	112							
	3.11	450.0	130	6.13	2.4	2.8	80	90	100	112							
2.52	554.7	120	6.97	2.3	2.6	80	90	100	112								
2.08	672.0	120	8.44	2.1	2.4	80	90	100	112								
1.31	1066.7	80	8.94	2.1	2.2	80	90	100	112								