

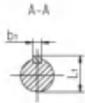
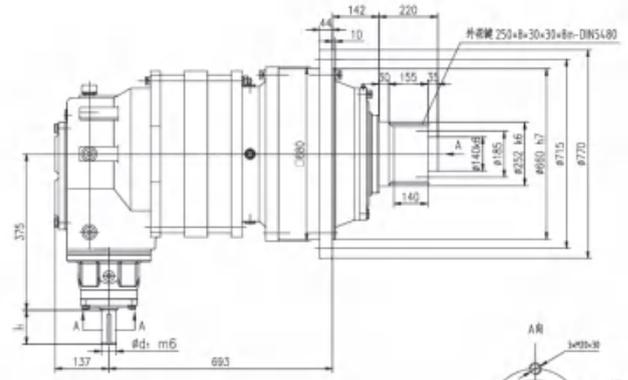
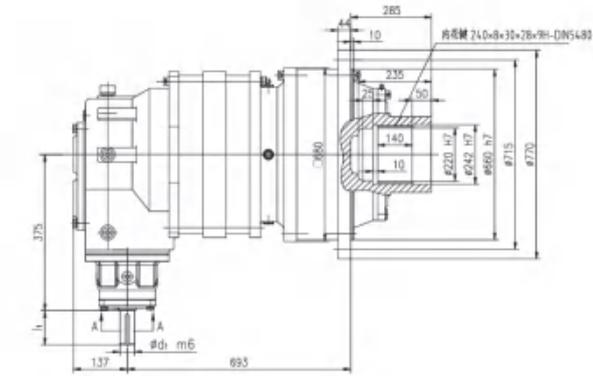
n_1 r/min	机型	i_n	i	n_2 r/min	P_n KW	P_{t1} KW	P_{t2} KW	P_{t3} KW		
750	GTP16 L2	80	77.0497	12.5	212	52	74	100		
	GTP16 L2	90	83.2657	11.1	188	52	74	100		
	GTP16 L2	100	94.8304	10.0	169	52	74	100		
	GTP16 L2	31.5	31.4135	23.8	403	52	74	100		
	GTP16 L2	35.5	34.3835	21.1	358	52	74	100		
	GTP16 L2	40	38.1635	18.8	318	52	74	100		
	GTP16 L2	45	41.834	16.7	282	52	74	100		
	GTP16 L2	50	48.6818	15.0	254	52	74	100		
	GTP16 L2	56	53.8062	13.4	227	52	74	100		
	GTP16 L2	63	61.8068	11.9	202	52	74	100		
	GTP16 L2	71	67.2113	10.6	179	52	74	100		
	GTP16 L2	80	77.0497	9.4	159	52	74	100		
GTP16 L2	90	83.2657	8.3	141	52	74	100			
GTP16 L2	100	94.8304	7.5	127	52	74	100			
S2 1500	GTP16 S2	45	42.318	33.3	558	56	79	107		
	GTP16 S2	50	47.833	30.0	503	56	79	107		
	GTP16 S2	56	55.417	26.8	449	56	79	107		
	GTP16 S2	63	61.438	23.8	399	56	79	107		
	GTP16 S2	71	71.178	21.1	354	56	79	107		
	GTP16 S2	80	78.788	18.8	314	56	79	107		
	GTP16 S2	90	91.278	16.7	279	56	79	107		
	GTP16 S2	100	96.594	15.0	251	56	79	107		
	GTP16 S2	112	111.91	13.4	224	56	79	107		
	GTP16 S2	125	120.31	12.0	201	56	79	107		
	1000	GTP16 S2	45	42.318	22.2	372	56	79	107	
		GTP16 S2	50	47.833	20.0	335	56	79	107	
		GTP16 S2	56	55.417	17.9	299	56	79	107	
		GTP16 S2	63	61.438	15.9	266	56	79	107	
		GTP16 S2	71	71.178	14.1	236	56	79	107	
		GTP16 S2	80	78.788	12.5	209	56	79	107	
		GTP16 S2	90	91.278	11.1	186	56	79	107	
		GTP16 S2	100	96.594	10.0	168	56	79	107	
		GTP16 S2	112	111.91	8.9	150	56	79	107	
		GTP16 S2	125	120.31	8.0	134	56	79	107	
		750	GTP16 S2	45	42.318	16.7	279	56	79	107
			GTP16 S2	50	47.833	15.0	251	56	79	107
	GTP16 S2		56	55.417	13.4	224	56	79	107	
	GTP16 S2		63	61.438	11.9	199	56	79	107	
GTP16 S2	71		71.178	10.6	177	56	79	107		
GTP16 S2	80		78.788	9.4	157	56	79	107		
GTP16 S2	90		91.278	8.3	140	56	79	107		
GTP16 S2	100		96.594	7.5	126	56	79	107		
GTP16 S2	112		111.91	6.7	112	56	79	107		
GTP16 S2	125		120.31	6.0	101	56	79	107		
S3 1500	GTP16 S3		280	268.53	5.4	91	43	61	82	
	GTP16 S3		315	303.53	4.8	81	43	61	82	
	GTP16 S3	355	351.65	4.2	72	43	61	82		
	GTP16 S3	400	396.27	3.8	64	43	61	82		
	GTP16 S3	450	459.1	3.3	57	43	61	82		
	GTP16 S3	500	508.18	3.0	51	43	61	82		
	GTP16 S3	560	588.75	2.7	46	43	61	82		
	GTP16 S3	630	623.03	2.4	40	43	61	82		
	GTP16 S3	710	721.81	2.1	36	43	61	82		
	GTP16 S3	800	776.02	1.9	32	43	61	82		
	GTP16 S3	900	891.73	1.7	28	43	61	82		
	1000	GTP16 S3	280	268.53	3.6	61	43	61	82	
		GTP16 S3	315	303.53	3.2	54	43	61	82	
		GTP16 S3	355	351.65	2.8	48	43	61	82	

n_1 r/min	机型	i_n	i	n_2 r/min	P_n KW	P_{t1} KW	P_{t2} KW	P_{t3} KW	
750	GTP16 S3	400	396.27	2.5	43	43	61	82	
	GTP16 S3	450	459.1	2.2	38	43	61	82	
	GTP16 S3	500	508.18	2.0	34	43	61	82	
	GTP16 S3	560	588.75	1.8	30	43	61	82	
	GTP16 S3	630	623.03	1.6	27	43	61	82	
	GTP16 S3	710	721.81	1.4	24	43	61	82	
	GTP16 S3	800	776.02	1.3	21	43	61	82	
	GTP16 S3	900	891.73	1.1	19	43	61	82	
	GTP16 S3	280	268.53	2.7	46	43	61	82	
	GTP16 S3	315	303.53	2.4	40	43	61	82	
	GTP16 S3	355	351.65	2.1	36	43	61	82	
	GTP16 S3	400	396.27	1.9	32	43	61	82	
	GTP16 S3	450	459.1	1.7	28	43	61	82	
	GTP16 S3	500	508.18	1.5	26	43	61	82	
	GTP16 S3	560	588.75	1.3	23	43	61	82	
	GTP16 S3	630	623.03	1.2	20	43	61	82	
GTP16 S3	710	721.81	1.1	18	43	61	82		
GTP16 S3	800	776.02	0.9	16	43	61	82		
GTP16 S3	900	891.73	0.8	14	43	61	82		
K2 1500	GTP16 K2	112	108.47	13.4	225	44	62	83	
	GTP16 K2	125	122.6	12.0	201	44	62	83	
	GTP16 K2	140	142.04	10.7	180	44	62	83	
	GTP16 K2	160	153.05	9.4	157	44	62	83	
	GTP16 K2	180	167.77	8.3	140	44	62	83	
	GTP16 K2	200	195.23	7.5	126	44	62	83	
	GTP16 K2	225	215.79	6.7	112	44	62	83	
	GTP16 K2	250	234.08	6.0	101	44	62	83	
	GTP16 K2	280	269.55	5.4	90	44	62	83	
	GTP16 K2	320	309	4.7	79	44	62	83	
	GTP16 K2	360	333.93	4.2	70	44	62	83	
	GTP16 K2	400	380.31	3.8	63	44	62	83	
	GTP16 K2	450	427.53	3.3	56	44	62	83	
	GTP16 K2	500	471.38	3.0	50	44	62	83	
	1000	GTP16 K2	112	108.47	8.9	150	44	62	83
		GTP16 K2	125	122.6	8.0	134	44	62	83
GTP16 K2		140	142.04	7.1	120	44	62	83	
GTP16 K2		160	153.05	6.3	105	44	62	83	
GTP16 K2		180	167.77	5.6	93	44	62	83	
GTP16 K2		200	195.23	5.0	84	44	62	83	
GTP16 K2		225	215.79	4.4	75	44	62	83	
GTP16 K2		250	234.08	4.0	67	44	62	83	
GTP16 K2		280	269.55	3.6	60	44	62	83	
GTP16 K2		320	309	3.1	52	44	62	83	
GTP16 K2		360	333.93	2.8	47	44	62	83	
GTP16 K2		400	380.31	2.5	42	44	62	83	
GTP16 K2		450	427.53	2.2	37	44	62	83	
GTP16 K2		500	471.38	2.0	34	44	62	83	
750		GTP16 K2	112	108.47	6.7	112	44	62	83
		GTP16 K2	125	122.6	6.0	101	44	62	83
	GTP16 K2	140	142.04	5.4	90	44	62	83	
	GTP16 K2	160	153.05	4.7	79	44	62	83	
	GTP16 K2	180	167.77	4.2	70	44	62	83	
	GTP16 K2	200	195.23	3.8	63	44	62	83	
	GTP16 K2	225	215.79	3.3	56	44	62	83	
	GTP16 K2	250	234.08	3.0	50	44	62	83	
	GTP16 K2	280	269.55	2.7	45	44	62	83	
	GTP16 K2	320	309	2.3	39	44	62	83	
	GTP16 K2	360	333.93	2.1	35	44	62	83	

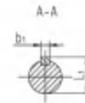
16

n_1 r/min	机型	i_n	i	n_2 r/min	P_n KW	P_{t1} KW	P_{t2} KW	P_{t3} KW	
	GTP16 K2	400	380.31	1.9	31	44	62	83	
	GTP16 K2	450	427.53	1.7	28	44	62	83	
	GTP16 K2	500	471.38	1.5	25	44	62	83	
K3	1500	GTP16 K3	560	551.25	2.68	46	35	50	67
	GTP16 K3	630	623.09	2.38	41	35	50	67	
	GTP16 K3	710	679.88	2.11	36	35	50	67	
	GTP16 K3	800	751.48	1.88	32	35	50	67	
	GTP16 K3	900	844.56	1.67	28	35	50	67	
	GTP16 K3	1000	943.84	1.50	26	35	50	67	
	GTP16 K3	1120	1092.9	1.34	23	35	50	67	
	GTP16 K3	1250	1198.6	1.20	20	35	50	67	
	GTP16 K3	1400	1300.2	1.07	18	35	50	67	
	GTP16 K3	1600	1497.3	0.94	16	35	50	67	
	GTP16 K3	1800	1700.3	0.83	14	35	50	67	
	GTP16 K3	2000	1854.9	0.75	12.8	35	50	67	
	GTP16 K3	2240	2112.5	0.67	11.4	35	50	67	
	GTP16 K3	2500	2374.8	0.60	10.2	35	50	67	
	GTP16 K3	2800	2618.4	0.54	9.1	35	50	67	
GTP16 K3	3150	2983.8	0.48	8.1	35	50	67		
GTP16 K3	3550	3428.7	0.42	7.2	35	50	67		
GTP16 K3	4000	3972.2	0.38	6.4	35	50	67		
1000	GTP16 K3	560	551.25	1.79	30	35	50	67	
	GTP16 K3	630	623.09	1.59	27	35	50	67	
	GTP16 K3	710	679.88	1.41	24	35	50	67	
	GTP16 K3	800	751.48	1.25	21	35	50	67	
	GTP16 K3	900	844.56	1.11	19	35	50	67	
	GTP16 K3	1000	943.84	1.00	17	35	50	67	
	GTP16 K3	1120	1092.9	0.89	15	35	50	67	
	GTP16 K3	1250	1198.6	0.80	14	35	50	67	
	GTP16 K3	1400	1300.2	0.71	12	35	50	67	
	GTP16 K3	1600	1497.3	0.63	11	35	50	67	
	GTP16 K3	1800	1700.3	0.56	9	35	50	67	
	GTP16 K3	2000	1854.9	0.50	8.5	35	50	67	
	GTP16 K3	2240	2112.5	0.45	7.6	35	50	67	
	GTP16 K3	2500	2374.8	0.40	6.8	35	50	67	
	GTP16 K3	2800	2618.4	0.36	6.1	35	50	67	
GTP16 K3	3150	2983.8	0.32	5.4	35	50	67		
GTP16 K3	3550	3428.7	0.28	4.8	35	50	67		
GTP16 K3	4000	3972.2	0.25	4.3	35	50	67		
750	GTP16 K3	560	551.25	1.34	23	35	50	67	
	GTP16 K3	630	623.09	1.19	20	35	50	67	
	GTP16 K3	710	679.88	1.06	18	35	50	67	
	GTP16 K3	800	751.48	0.94	16	35	50	67	
	GTP16 K3	900	844.56	0.83	14	35	50	67	
	GTP16 K3	1000	943.84	0.75	13	35	50	67	
	GTP16 K3	1120	1092.9	0.67	11	35	50	67	
	GTP16 K3	1250	1198.6	0.60	10	35	50	67	
	GTP16 K3	1400	1300.2	0.54	9	35	50	67	
	GTP16 K3	1600	1497.3	0.47	8	35	50	67	
	GTP16 K3	1800	1700.3	0.42	7.1	35	50	67	
	GTP16 K3	2000	1854.9	0.38	6.4	35	50	67	
	GTP16 K3	2240	2112.5	0.33	5.7	35	50	67	
	GTP16 K3	2500	2374.8	0.30	5.1	35	50	67	
	GTP16 K3	2800	2618.4	0.27	4.6	35	50	67	
GTP16 K3	3150	2983.8	0.24	4.1	35	50	67		
GTP16 K3	3550	3428.7	0.21	3.6	35	50	67		
GTP16 K3	4000	3972.2	0.19	3.2	35	50	67		

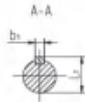
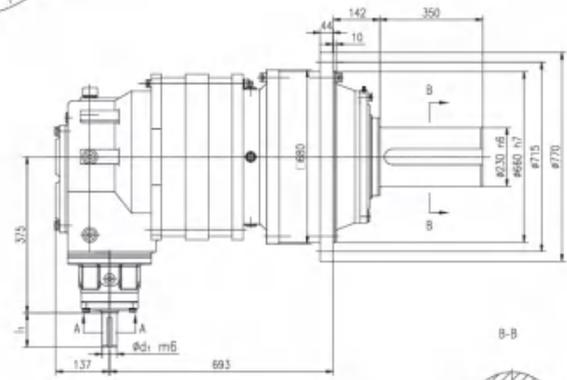
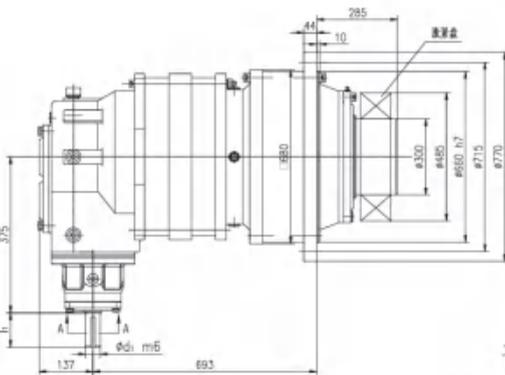
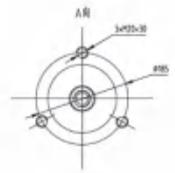
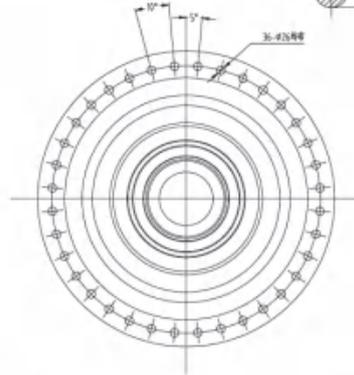
一级锥齿+一级斜齿直角轴(K3)
Right angle input+Parallel-shaft



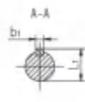
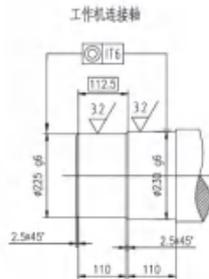
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iN ≤ 2000		iN ≥ 2240	
d ₁	l ₁	d ₁	l ₁
35	80	28	60
b ₁	L ₁	b	L ₁
10	38	8	31



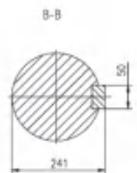
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35	80	28	60
b ₁	L ₁	b	L ₁
10	38	8	31



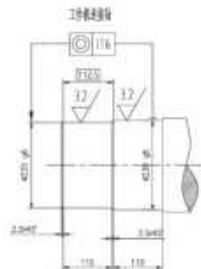
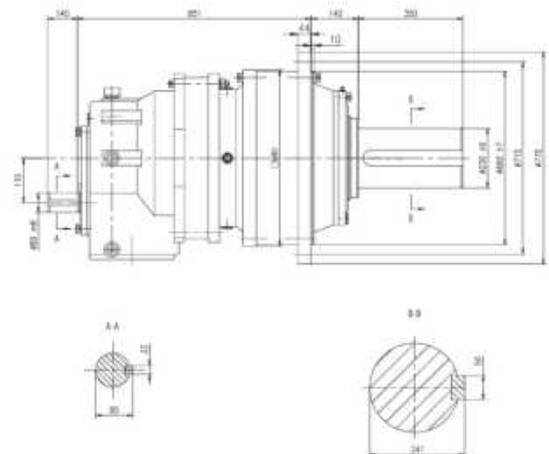
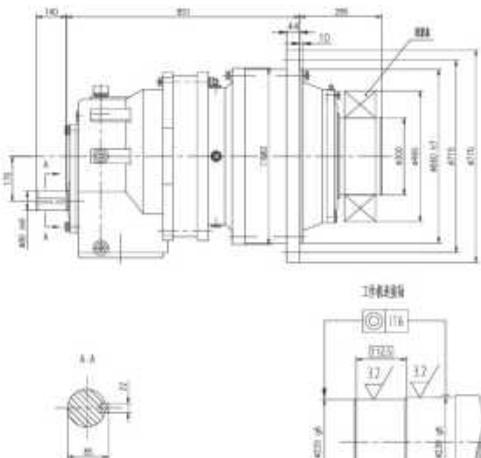
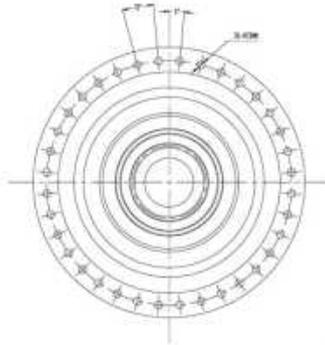
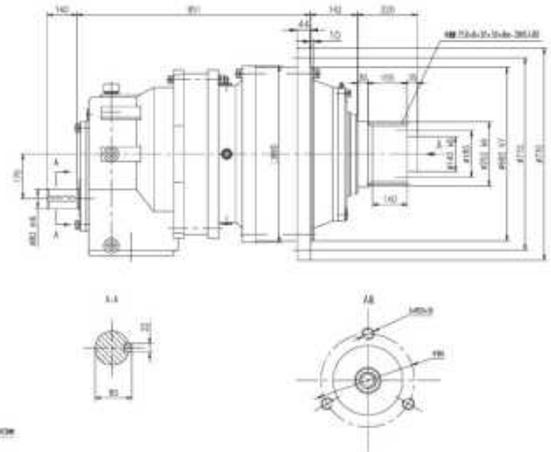
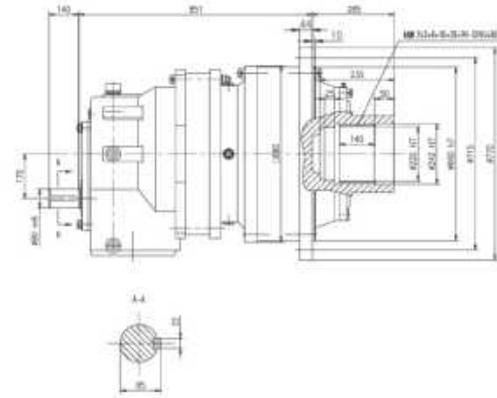
输入轴尺寸			
iN ≤ 2000		iN ≥ 2240	
d ₁	l ₁	d ₁	l ₁
35	80	28	60
b ₁	L ₁	b	L ₁
10	38	8	31



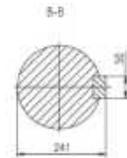
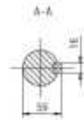
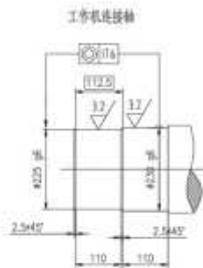
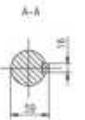
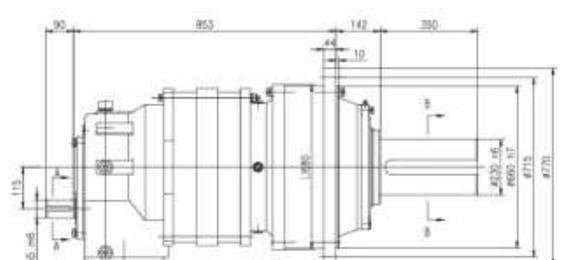
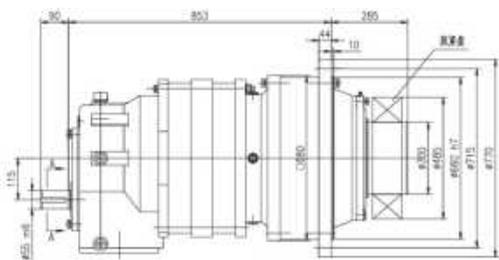
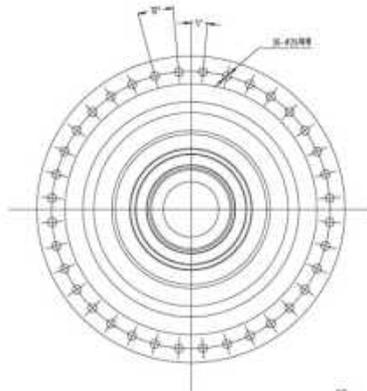
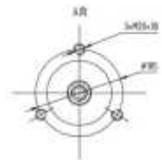
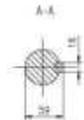
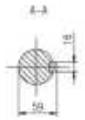
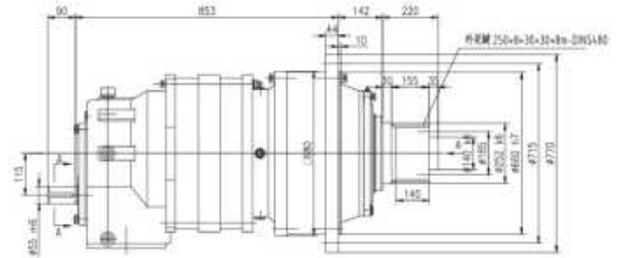
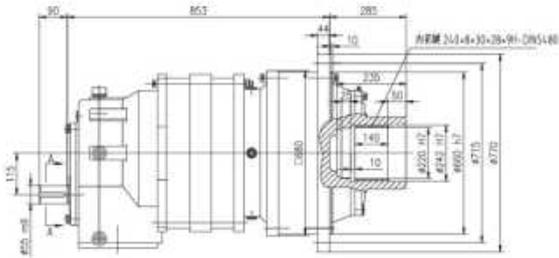
输入轴尺寸			
iN ≤ 2000		iN ≥ 2240	
d ₁	l ₁	d ₁	l ₁
35	80	28	60
b ₁	L ₁	b	L ₁
10	38	8	31

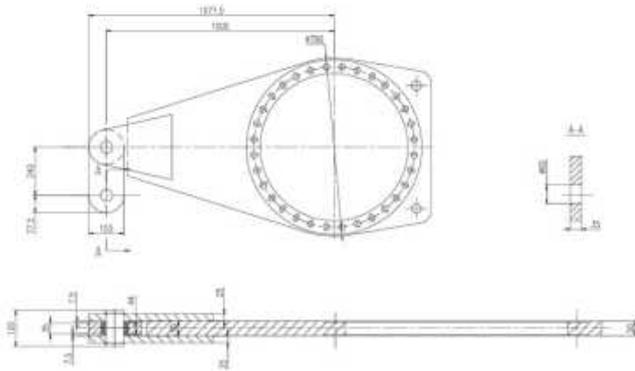


一级斜齿平行轴(S2)
Parallel-shaft input

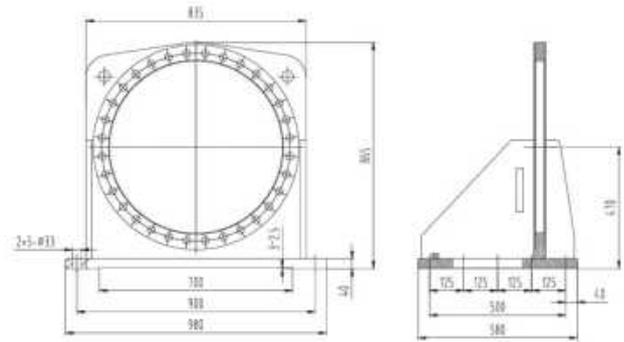


一级斜齿平行轴(S3)
Parallel-shaft input

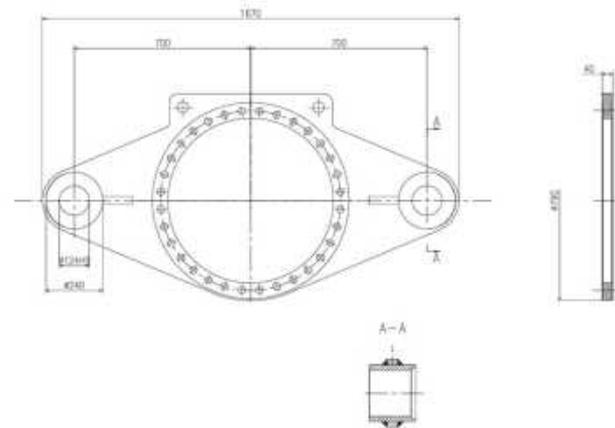




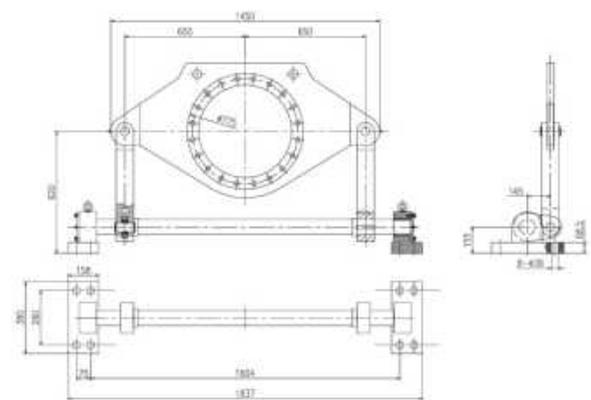
75-单侧扭矩支撑臂



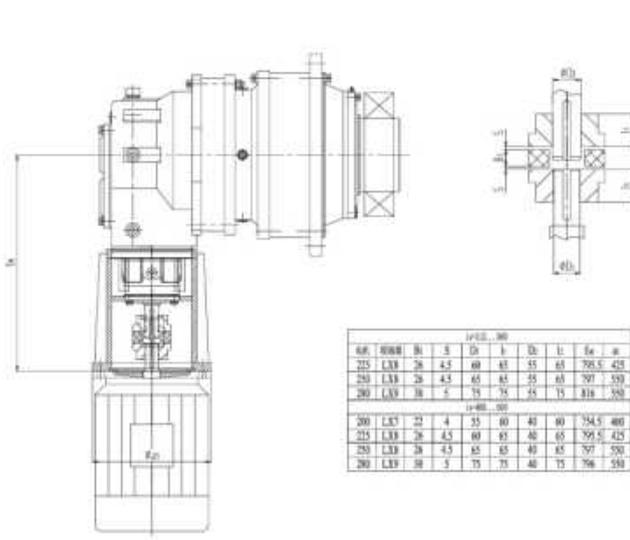
96-底座



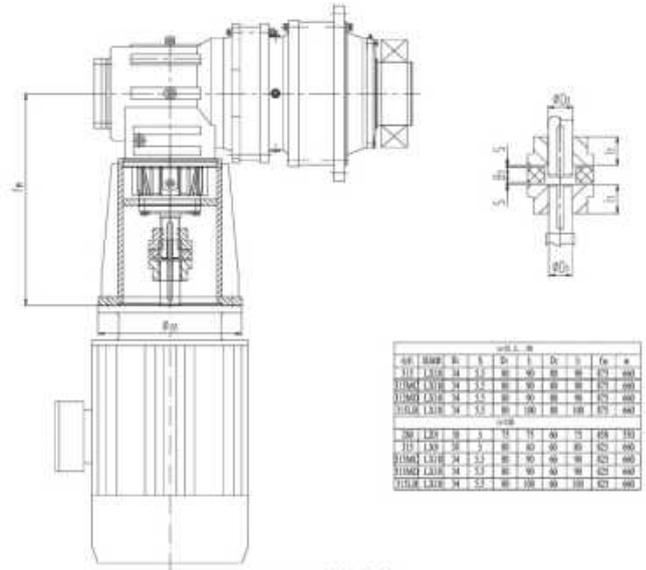
76-两侧扭矩支撑臂



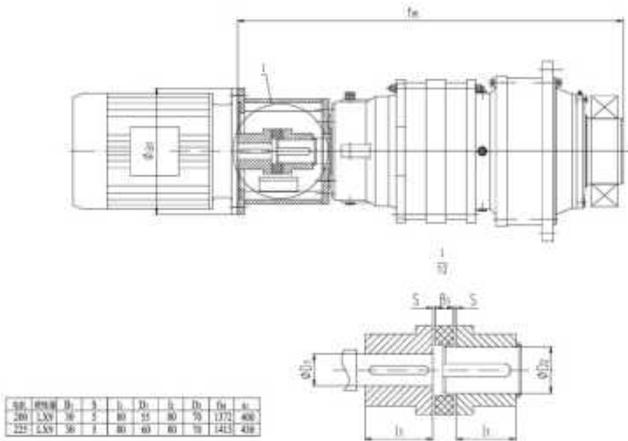
77-扭力轴支撑架



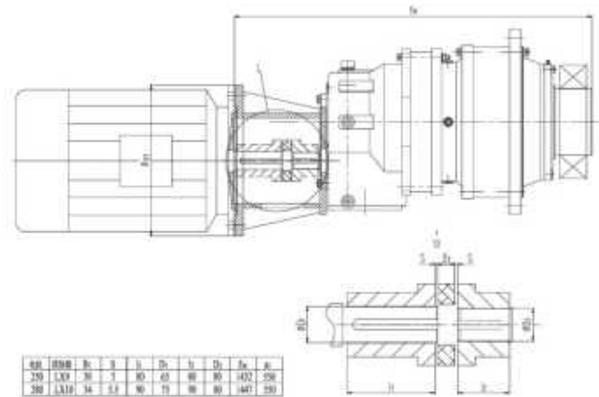
70-K2带电机



70-L2带电机



70-N3带电机



70-S2带电机

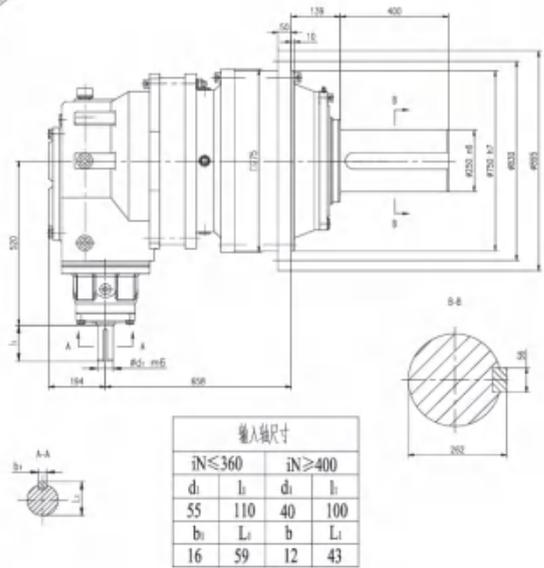
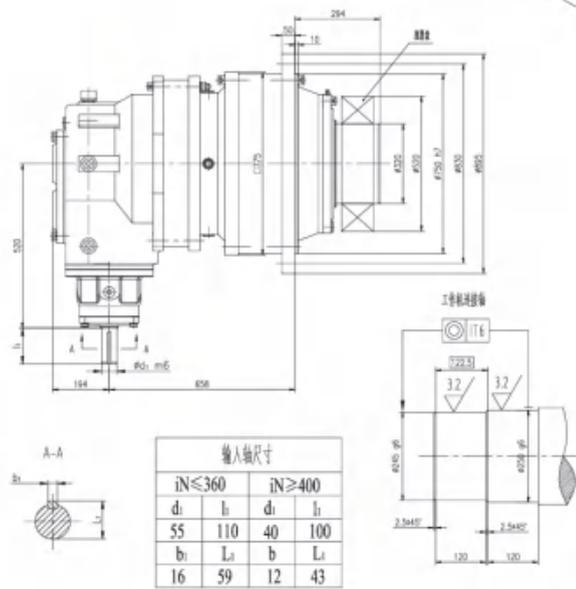
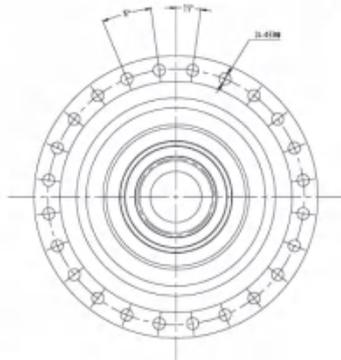
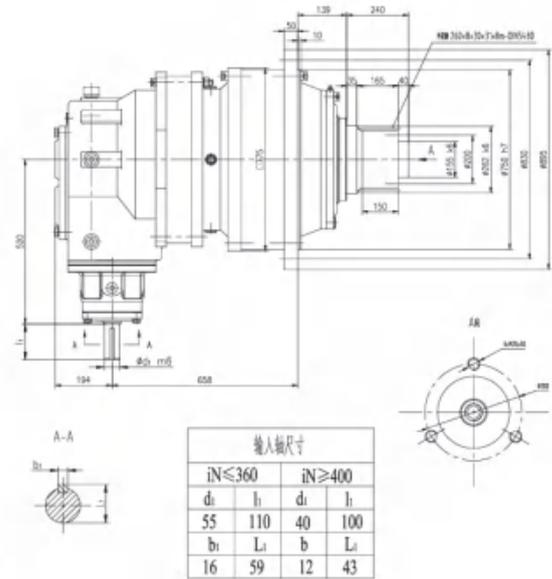
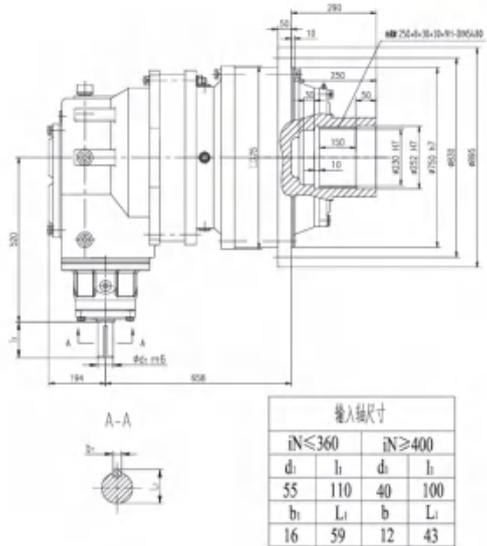
GTP17				202000 N·m						
n1 r/min	机型	in	i	n2 r/min	Pn KW	Pt1 KW	Pt2 KW	Pt3 KW		
N2	1500	GTP17 N2	25	24.75	60.0	1256	92	130	175	
		GTP17 N2	28	27.09	54.0	1131	92	130	175	
		GTP17 N2	31.5	30.068	48.0	1005	92	130	175	
		GTP17 N2	35.5	33.987	42.0	879	92	130	175	
		GTP17 N2	40	39.375	38.0	796	92	130	175	
	1000	GTP17 N2	25	24.75	40.0	837	92	130	175	
		GTP17 N2	28	27.09	36.0	754	92	130	175	
		GTP17 N2	31.5	30.068	32.0	670	92	130	175	
		GTP17 N2	35.5	33.987	28.0	586	92	130	175	
		GTP17 N2	40	39.375	25.0	523	92	130	175	
	750	GTP17 N2	25	24.75	30.0	628	92	130	175	
		GTP17 N2	28	27.09	27.0	565	92	130	175	
		GTP17 N2	31.5	30.068	24.0	502	92	130	175	
		GTP17 N2	35.5	33.987	21.0	440	92	130	175	
		GTP17 N2	40	39.375	19.0	398	92	130	175	
	N3	1500	GTP17 N3	140	143.08	10.7	228	64	91	123
			GTP17 N3	160	161.73	9.4	199	64	91	123
			GTP17 N3	180	187.37	8.3	177	64	91	123
			GTP17 N3	200	204.45	7.5	159	64	91	123
			GTP17 N3	225	225.98	6.7	142	64	91	123
GTP17 N3			250	253.97	6.0	127	64	91	123	
GTP17 N3			280	291.84	5.4	114	64	91	123	
1000			GTP17 N3	140	143.08	7.1	152	64	91	123
		GTP17 N3	160	161.73	6.3	133	64	91	123	
		GTP17 N3	180	187.37	5.6	118	64	91	123	
		GTP17 N3	200	204.45	5.0	106	64	91	123	
		GTP17 N3	225	225.98	4.4	94	64	91	123	
		GTP17 N3	250	253.97	4.0	85	64	91	123	
		GTP17 N3	280	291.84	3.6	76	64	91	123	
		750	GTP17 N3	140	143.08	5.4	114	64	91	123
GTP17 N3			160	161.73	4.7	100	64	91	123	
GTP17 N3			180	187.37	4.2	88	64	91	123	
GTP17 N3			200	204.45	3.8	80	64	91	123	
GTP17 N3			225	225.98	3.3	71	64	91	123	
GTP17 N3			250	253.97	3.0	64	64	91	123	
GTP17 N3			280	291.84	2.7	57	64	91	123	
L2			1500	GTP17 L2	31.5	31.4135	47.6	865	64	91
		GTP17 L2		35.5	34.3835	42.3	858	64	91	123
		GTP17 L2		40	38.1635	37.5	802	64	91	123
	GTP17 L2	45		41.834	33.3	713	64	91	123	
	GTP17 L2	50		48.6818	30.0	641	64	91	123	
	GTP17 L2	56		53.8062	26.8	573	64	91	123	
	GTP17 L2	63		61.8068	23.8	509	64	91	123	
	GTP17 L2	71		67.2113	21.1	453	64	91	123	
	GTP17 L2	80		77.0497	18.8	401	64	91	123	
	GTP17 L2	90		83.2657	16.7	356	64	91	123	
	1000	GTP17 L2	100	94.8304	15.0	321	64	91	123	
		GTP17 L2	31.5	31.4135	31.7	577	64	91	123	
		GTP17 L2	35.5	34.3835	28.2	572	64	91	123	
		GTP17 L2	40	38.1635	25.0	535	64	91	123	
		GTP17 L2	45	41.834	22.2	475	64	91	123	
		GTP17 L2	50	48.6818	20.0	428	64	91	123	
		GTP17 L2	56	53.8062	17.9	382	64	91	123	
		GTP17 L2	63	61.8068	15.9	339	64	91	123	
		GTP17 L2	71	67.2113	14.1	301	64	91	123	

n1 r/min	机型	in	i	n2 r/min	Pn KW	Pt1 KW	Pt2 KW	Pt3 KW	
750	GTP17 L2	80	77.0497	12.5	267	64	91	123	
	GTP17 L2	90	83.2657	11.1	238	64	91	123	
	GTP17 L2	100	94.8304	10.0	214	64	91	123	
	GTP17 L2	31.5	31.4135	23.8	433	64	91	123	
	GTP17 L2	35.5	34.3835	21.1	429	64	91	123	
	GTP17 L2	40	38.1635	18.8	401	64	91	123	
	GTP17 L2	45	41.834	16.7	356	64	91	123	
	GTP17 L2	50	48.6818	15.0	321	64	91	123	
	GTP17 L2	56	53.8062	13.4	286	64	91	123	
	GTP17 L2	63	61.8068	11.9	255	64	91	123	
	GTP17 L2	71	67.2113	10.6	226	64	91	123	
	GTP17 L2	80	77.0497	9.4	200	64	91	123	
GTP17 L2	90	83.2657	8.3	178	64	91	123		
GTP17 L2	100	94.8304	7.5	160	64	91	123		
S2	GTP17 S2	45	42.318	33.3	705	69	97	132	
	GTP17 S2	50	47.833	30.0	635	69	97	132	
	GTP17 S2	56	55.417	26.8	567	69	97	132	
	GTP17 S2	63	61.438	23.8	504	69	97	132	
	GTP17 S2	71	71.178	21.1	447	69	97	132	
	GTP17 S2	80	78.788	18.8	397	69	97	132	
	GTP17 S2	90	91.278	16.7	353	69	97	132	
	GTP17 S2	100	96.594	15.0	317	69	97	132	
	GTP17 S2	112	111.91	13.4	283	69	97	132	
	GTP17 S2	125	120.31	12.0	254	69	97	132	
	1500	GTP17 S2	45	42.318	22.2	470	69	97	132
		GTP17 S2	50	47.833	20.0	423	69	97	132
GTP17 S2		56	55.417	17.9	378	69	97	132	
GTP17 S2		63	61.438	15.9	336	69	97	132	
GTP17 S2		71	71.178	14.1	298	69	97	132	
GTP17 S2		80	78.788	12.5	264	69	97	132	
GTP17 S2		90	91.278	11.1	235	69	97	132	
GTP17 S2		100	96.594	10.0	212	69	97	132	
GTP17 S2		112	111.91	8.9	189	69	97	132	
GTP17 S2		125	120.31	8.0	169	69	97	132	
750		GTP17 S2	45	42.318	16.7	353	69	97	132
		GTP17 S2	50	47.833	15.0	317	69	97	132
	GTP17 S2	56	55.417	13.4	283	69	97	132	
	GTP17 S2	63	61.438	11.9	252	69	97	132	
	GTP17 S2	71	71.178	10.6	223	69	97	132	
	GTP17 S2	80	78.788	9.4	198	69	97	132	
	GTP17 S2	90	91.278	8.3	176	69	97	132	
	GTP17 S2	100	96.594	7.5	159	69	97	132	
	GTP17 S2	112	111.91	6.7	142	69	97	132	
	GTP17 S2	125	120.31	6.0	127	69	97	132	
	S3	GTP17 S3	280	268.53	5.4	115	53	75	101
		GTP17 S3	315	303.53	4.8	102	53	75	101
GTP17 S3		355	351.65	4.2	91	53	75	101	
GTP17 S3		400	396.27	3.8	80	53	75	101	
GTP17 S3		450	459.1	3.3	72	53	75	101	
GTP17 S3		500	508.18	3.0	64	53	75	101	
GTP17 S3		560	588.75	2.7	57	53	75	101	
GTP17 S3		630	623.03	2.4	51	53	75	101	
GTP17 S3		710	721.81	2.1	45	53	75	101	
GTP17 S3		800	776.02	1.9	40	53	75	101	
GTP17 S3		900	897.73	1.7	36	53	75	101	
1000		GTP17 S3	280	268.53	3.6	77	53	75	101
	GTP17 S3	315	303.53	3.2	68	53	75	101	
	GTP17 S3	355	351.65	2.8	60	53	75	101	

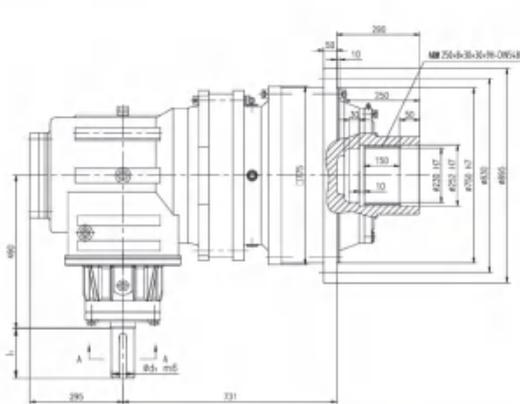
n1 r/min	机型	in	i	n2 r/min	Pn KW	Pt1 KW	Pt2 KW	Pt3 KW	
	GTP17 S3	400	396.27	2.5	54	53	75	101	
	GTP17 S3	450	459.1	2.2	48	53	75	101	
	GTP17 S3	500	508.18	2.0	43	53	75	101	
	GTP17 S3	560	588.75	1.8	38	53	75	101	
	GTP17 S3	630	623.03	1.6	34	53	75	101	
	GTP17 S3	710	721.81	1.4	30	53	75	101	
	GTP17 S3	800	776.02	1.3	27	53	75	101	
	GTP17 S3	900	897.73	1.1	24	53	75	101	
750	GTP17 S3	280	268.53	2.7	57	53	75	101	
	GTP17 S3	315	303.53	2.4	51	53	75	101	
	GTP17 S3	355	351.65	2.1	45	53	75	101	
	GTP17 S3	400	396.27	1.9	40	53	75	101	
	GTP17 S3	450	459.1	1.7	36	53	75	101	
	GTP17 S3	500	508.18	1.5	32	53	75	101	
	GTP17 S3	560	588.75	1.3	29	53	75	101	
	GTP17 S3	630	623.03	1.2	26	53	75	101	
	GTP17 S3	710	721.81	1.1	23	53	75	101	
	GTP17 S3	800	776.02	0.9	20	53	75	101	
	GTP17 S3	900	897.73	0.8	18	53	75	101	
K2	GTP17 K2	112	108.47	13.4	284	53	76	102	
	GTP17 K2	125	122.6	12.0	254	53	76	102	
	GTP17 K2	140	142.04	10.7	227	53	76	102	
	GTP17 K2	160	153.05	9.4	199	53	76	102	
	GTP17 K2	180	167.77	8.3	177	53	76	102	
	GTP17 K2	200	195.23	7.5	159	53	76	102	
	1500	GTP17 K2	225	215.79	6.7	141	53	76	102
		GTP17 K2	250	234.08	6.0	127	53	76	102
		GTP17 K2	280	269.55	5.4	114	53	76	102
		GTP17 K2	320	309	4.7	99	53	76	102
		GTP17 K2	360	333.93	4.2	88	53	76	102
		GTP17 K2	400	380.31	3.8	79	53	76	102
		GTP17 K2	450	427.53	3.3	71	53	76	102
GTP17 K2	500	471.38	3.0	64	53	76	102		
1000	GTP17 K2	112	108.47	8.9	189	53	76	102	
	GTP17 K2	125	122.6	8.0	170	53	76	102	
	GTP17 K2	140	142.04	7.1	151	53	76	102	
	GTP17 K2	160	153.05	6.3	132	53	76	102	
	GTP17 K2	180	167.77	5.6	118	53	76	102	
	GTP17 K2	200	195.23	5.0	106	53	76	102	
	GTP17 K2	225	215.79	4.4	94	53	76	102	
	GTP17 K2	250	234.08	4.0	85	53	76	102	
	GTP17 K2	280	269.55	3.6	76	53	76	102	
	GTP17 K2	320	309	3.1	66	53	76	102	
	GTP17 K2	360	333.93	2.8	59	53	76	102	
	GTP17 K2	400	380.31	2.5	53	53	76	102	
	GTP17 K2	450	427.53	2.2	47	53	76	102	
GTP17 K2	500	471.38	2.0	42	53	76	102		
750	GTP17 K2	112	108.47	6.7	142	53	76	102	
	GTP17 K2	125	122.6	6.0	127	53	76	102	
	GTP17 K2	140	142.04	5.4	114	53	76	102	
	GTP17 K2	160	153.05	4.7	99	53	76	102	
	GTP17 K2	180	167.77	4.2	88	53	76	102	
	GTP17 K2	200	195.23	3.8	79	53	76	102	
	GTP17 K2	225	215.79	3.3	71	53	76	102	
	GTP17 K2	250	234.08	3.0	64	53	76	102	
	GTP17 K2	280	269.55	2.7	57	53	76	102	
	GTP17 K2	320	309	2.3	50	53	76	102	
	GTP17 K2	360	333.93	2.1	44	53	76	102	

n1 r/min	机型	in	i	n2 r/min	Pn KW	Pt1 KW	Pt2 KW	Pt3 KW
	GTP17 K2	400	380.31	1.9	40	53	76	102
	GTP17 K2	450	427.53	1.7	35	53	76	102
	GTP17 K2	500	471.38	1.5	32	53	76	102
K3	GTP17 K3	560	551.25	2.68	58	43	61	83
	GTP17 K3	630	623.09	2.38	51	43	61	83
	GTP17 K3	710	679.88	2.11	45	43	61	83
	GTP17 K3	800	751.48	1.88	40	43	61	83
	GTP17 K3	900	844.56	1.67	36	43	61	83
	GTP17 K3	1000	943.84	1.50	32	43	61	83
	GTP17 K3	1120	1092.9	1.34	29	43	61	83
	GTP17 K3	1250	1198.6	1.20	26	43	61	83
	GTP17 K3	1400	1300.2	1.07	23	43	61	83
	GTP17 K3	1600	1497.3	0.94	20	43	61	83
	GTP17 K3	1800	1700.3	0.83	18	43	61	83
	GTP17 K3	2000	1854.9	0.75	16	43	61	83
	GTP17 K3	2240	2112.5	0.67	14	43	61	83
	GTP17 K3	2500	2374.8	0.60	12.9	43	61	83
	GTP17 K3	2800	2618.4	0.54	12	43	61	83
GTP17 K3	3150	2983.8	0.48	10.2	43	61	83	
GTP17 K3	3550	3428.7	0.42	9.1	43	61	83	
GTP17 K3	4000	3972.2	0.38	8.1	43	61	83	
1500	GTP17 K3	560	551.25	1.79	38	43	61	83
	GTP17 K3	630	623.09	1.59	34	43	61	83
	GTP17 K3	710	679.88	1.41	30	43	61	83
	GTP17 K3	800	751.48	1.25	27	43	61	83
	GTP17 K3	900	844.56	1.11	24	43	61	83
	GTP17 K3	1000	943.84	1.00	22	43	61	83
	GTP17 K3	1120	1092.9	0.89	19	43	61	83
	GTP17 K3	1250	1198.6	0.80	17	43	61	83
	GTP17 K3	1400	1300.2	0.71	15	43	61	83
	GTP17 K3	1600	1497.3	0.63	13	43	61	83
	GTP17 K3	1800	1700.3	0.56	12	43	61	83
	GTP17 K3	2000	1854.9	0.50	11	43	61	83
	GTP17 K3	2240	2112.5	0.45	10	43	61	83
	GTP17 K3	2500	2374.8	0.40	8.6	43	61	83
	GTP17 K3	2800	2618.4	0.36	7.7	43	61	83
GTP17 K3	3150	2983.8	0.32	6.8	43	61	83	
GTP17 K3	3550	3428.7	0.28	6.1	43	61	83	
GTP17 K3	4000	3972.2	0.25	5.4	43	61	83	
1000	GTP17 K3	560	551.25	1.34	29	43	61	83
	GTP17 K3	630	623.09	1.19	26	43	61	83
	GTP17 K3	710	679.88	1.06	23	43	61	83
	GTP17 K3	800	751.48	0.94	20	43	61	83
	GTP17 K3	900	844.56	0.83	18	43	61	83
	GTP17 K3	1000	943.84	0.75	16	43	61	83
	GTP17 K3	1120	1092.9	0.67	14	43	61	83
	GTP17 K3	1250	1198.6	0.60	13	43	61	83
	GTP17 K3	1400	1300.2	0.54	12	43	61	83
	GTP17 K3	1600	1497.3	0.47	10	43	61	83
	GTP17 K3	1800	1700.3	0.42	9	43	61	83
	GTP17 K3	2000	1854.9	0.38	8	43	61	83
	GTP17 K3	2240	2112.5	0.33	7.2	43	61	83
	GTP17 K3	2500	2374.8	0.30	6.5	43	61	83
	GTP17 K3	2800	2618.4	0.27	5.8	43	61	83
GTP17 K3	3150	2983.8	0.24	5.1	43	61	83	
GTP17 K3	3550	3428.7	0.21	4.5	43	61	83	
GTP17 K3	4000	3972.2	0.19	4	43	61	83	
750	GTP17 K3	560	551.25	1.34	29	43	61	83
	GTP17 K3	630	623.09	1.19	26	43	61	83
	GTP17 K3	710	679.88	1.06	23	43	61	83
	GTP17 K3	800	751.48	0.94	20	43	61	83
	GTP17 K3	900	844.56	0.83	18	43	61	83
	GTP17 K3	1000	943.84	0.75	16	43	61	83
	GTP17 K3	1120	1092.9	0.67	14	43	61	83
	GTP17 K3	1250	1198.6	0.60	13	43	61	83
	GTP17 K3	1400	1300.2	0.54	12	43	61	83
	GTP17 K3	1600	1497.3	0.47	10	43	61	83
	GTP17 K3	1800	1700.3	0.42	9	43	61	83
	GTP17 K3	2000	1854.9	0.38	8	43	61	83
	GTP17 K3	2240	2112.5	0.33	7.2	43	61	83
	GTP17 K3	2500	2374.8	0.30	6.5	43	61	83
	GTP17 K3	2800	2618.4	0.27	5.8	43	61	83
GTP17 K3	3150	2983.8	0.24	5.1	43	61	83	
GTP17 K3	3550	3428.7	0.21	4.5	43	61	83	
GTP17 K3	4000	3972.2	0.19	4	43	61	83	

一级锥齿+一级斜齿直角轴(K2)
Right angle input+Parallel-shaft

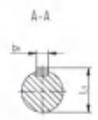
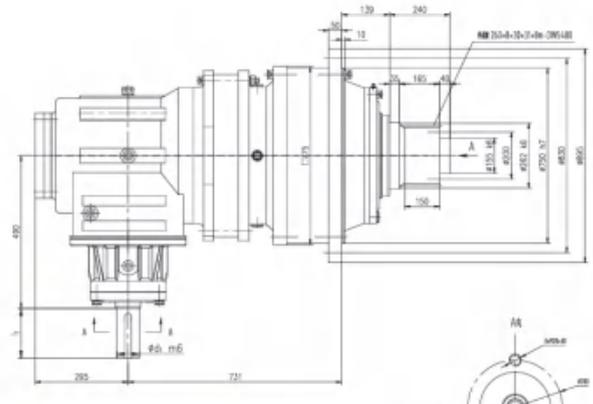


一级锥齿直交轴(L2)
Right angle input



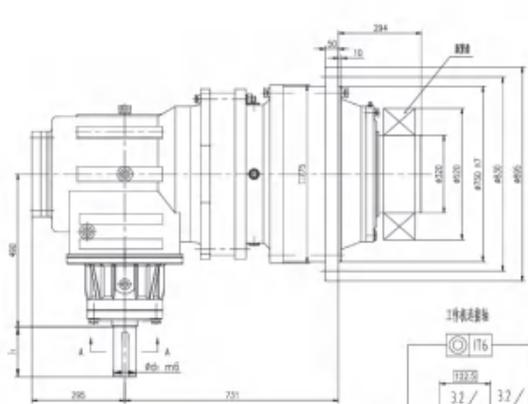
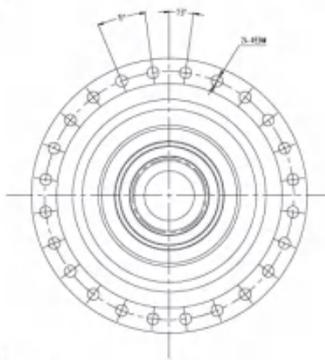
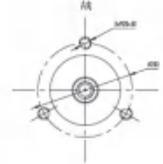
输入轴尺寸

iN≤90		iN≥100	
d ₁	l ₁	d ₁	l ₁
80	165	60	140
b ₁	L ₁	b	L ₁
22	85	18	64



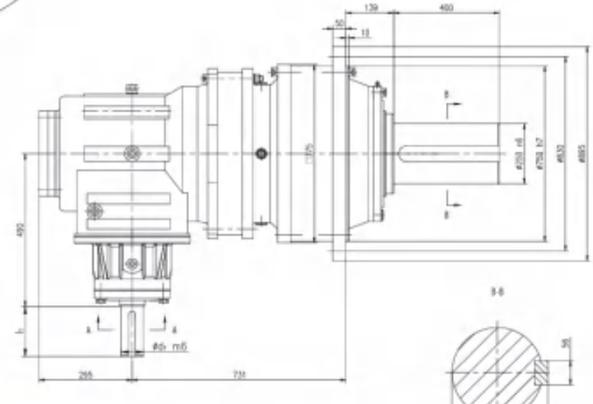
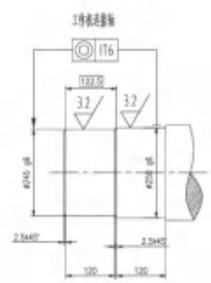
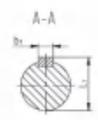
输入轴尺寸

iN≤90		iN≥100	
d ₁	l ₁	d ₁	l ₁
80	165	60	140
b ₁	L ₁	b	L ₁
22	85	18	64



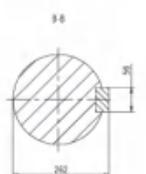
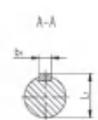
输入轴尺寸

iN≤90		iN≥100	
d ₁	l ₁	d ₁	l ₁
80	165	60	140
b ₁	L ₁	b	L ₁
22	85	18	64

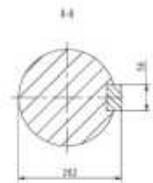
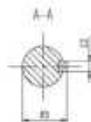
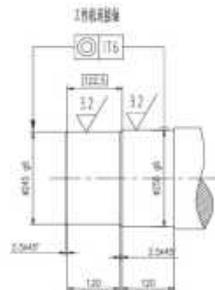
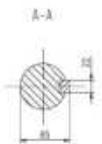
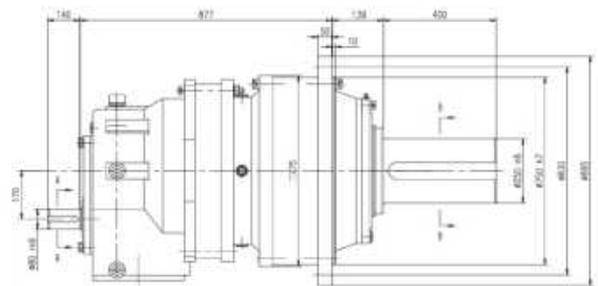
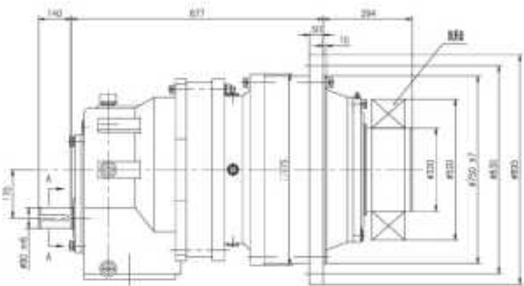
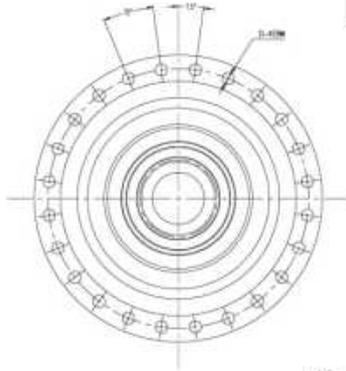
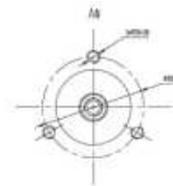
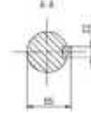
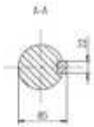
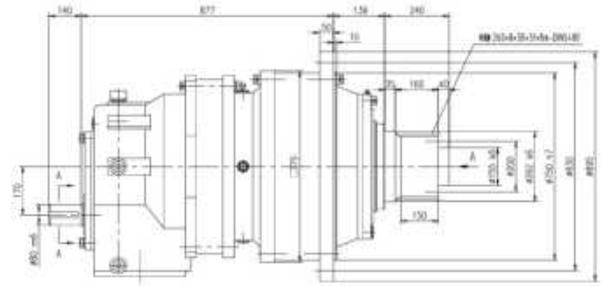
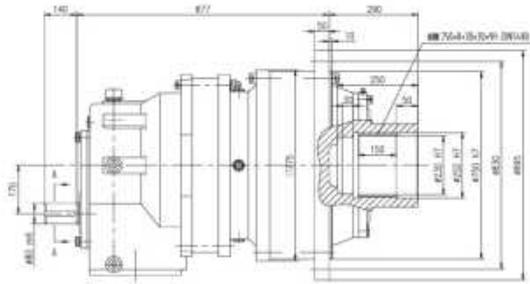


输入轴尺寸

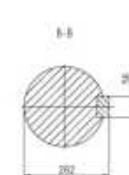
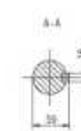
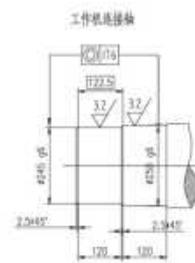
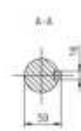
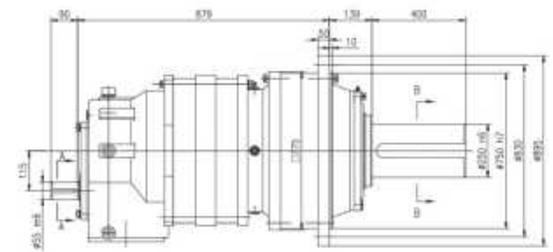
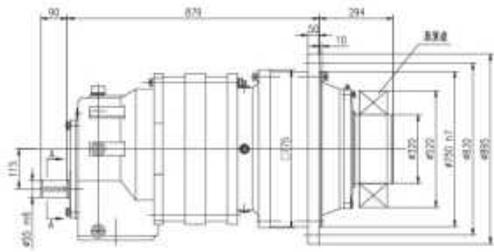
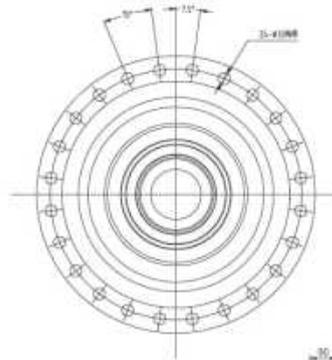
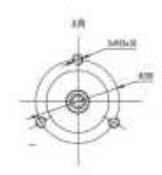
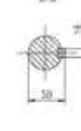
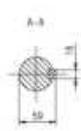
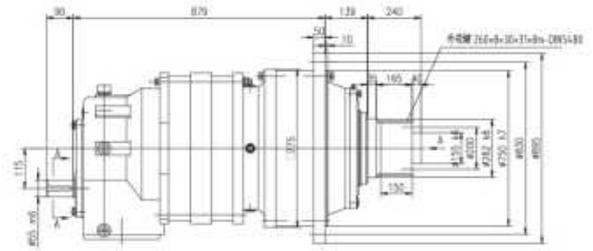
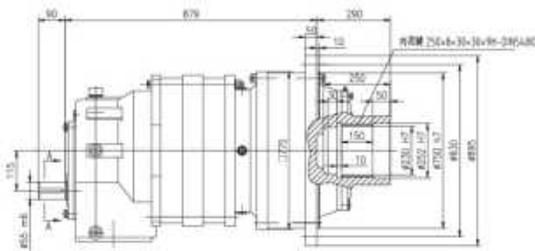
iN≤90		iN≥100	
d ₁	l ₁	d ₁	l ₁
80	165	60	140
b ₁	L ₁	b	L ₁
22	85	18	64

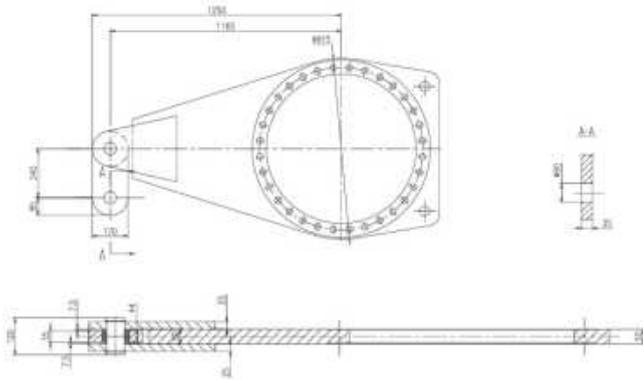


一级斜齿平行轴(S2)
Parallel-shaft input

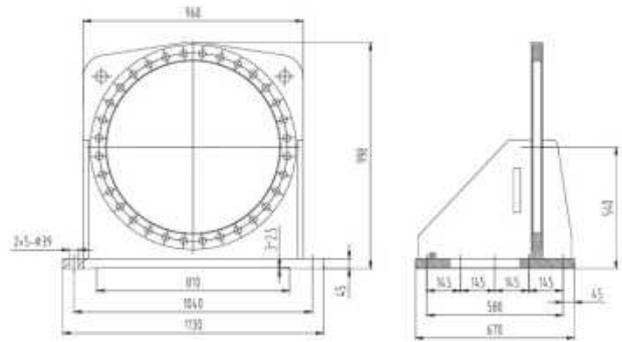


一级斜齿平行轴(S3)
Parallel-shaft input

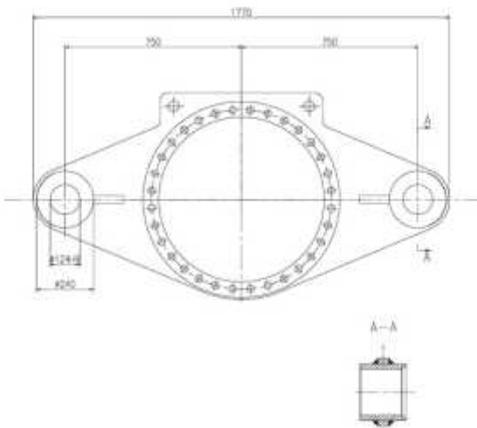




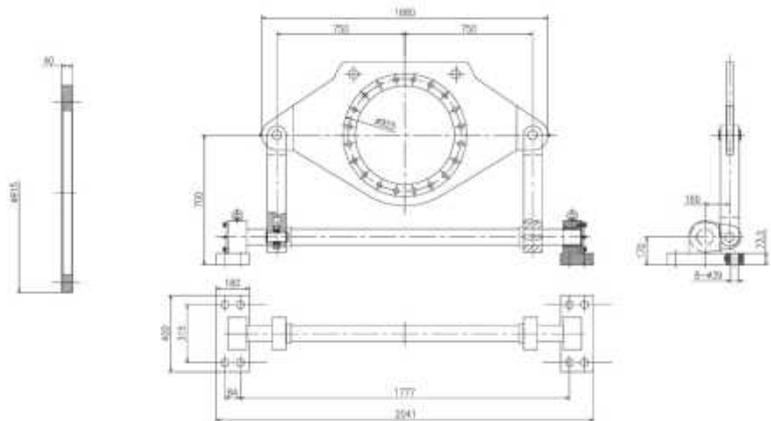
75-单侧扭矩支撑臂



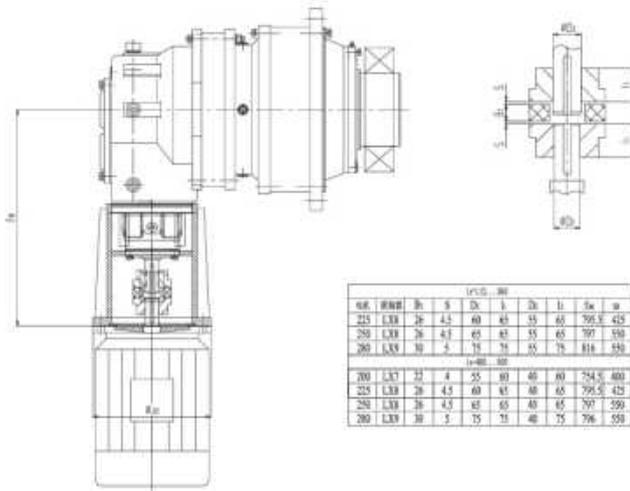
96-底座



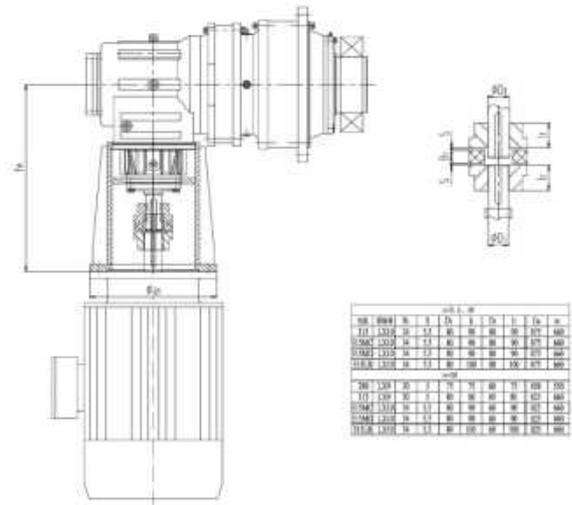
76-两侧扭矩支撑臂



77-扭力轴支撑架

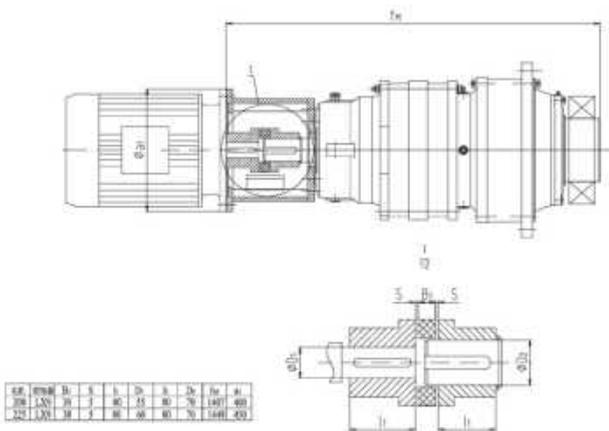


70-K2带电机

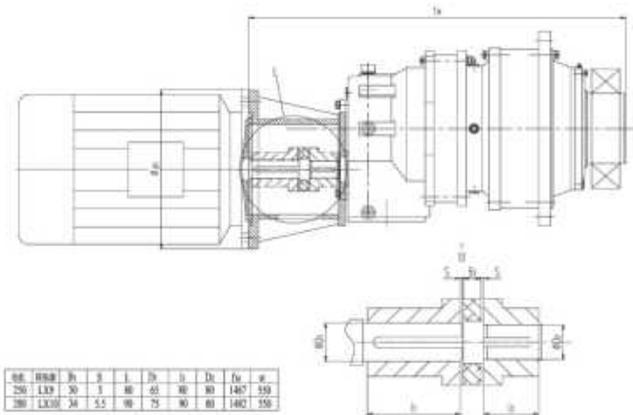


70-L2带电机

17



70-N3带电机



70-S2带电机

GTP18				244000 N·m						
n_1 r/min	机型	i_n	i	n_2 r/min	P_n KW	P_{11} KW	P_{12} KW	P_{13} KW		
N2	1500	GTP18 N2	25	24.958	60.0	1517	100	147	191	
		GTP18 N2	28	27.318	54.0	1366	100	147	191	
		GTP18 N2	31.5	30.321	48.0	1214	100	147	191	
		GTP18 N2	35.5	34.272	42.0	1062	100	147	191	
		GTP18 N2	40	39.706	38.0	961	100	147	191	
	1000	GTP18 N2	25	24.958	40.0	1012	100	147	191	
		GTP18 N2	28	27.318	36.0	910	100	147	191	
		GTP18 N2	31.5	30.321	32.0	809	100	147	191	
		GTP18 N2	35.5	34.272	28.0	708	100	147	191	
		GTP18 N2	40	39.706	25.0	632	100	147	191	
	750	GTP18 N2	25	24.958	30.0	759	100	147	191	
		GTP18 N2	28	27.318	27.0	683	100	147	191	
		GTP18 N2	31.5	30.321	24.0	607	100	147	191	
		GTP18 N2	35.5	34.272	21.0	531	100	147	191	
		GTP18 N2	40	39.706	19.0	480	100	147	191	
	N3	1500	GTP18 N3	140	142.94	10.7	275	70	99	133
			GTP18 N3	160	161.57	9.4	241	70	99	133
			GTP18 N3	180	187.19	8.3	214	70	99	133
			GTP18 N3	200	204.88	7.5	192	70	99	133
			GTP18 N3	225	227.41	6.7	171	70	99	133
GTP18 N3			250	257.04	6.0	154	70	99	133	
GTP18 N3			280	297.79	5.4	137	70	99	133	
1000			GTP18 N3	140	142.94	7.1	183	70	99	133
		GTP18 N3	160	161.57	6.3	160	70	99	133	
		GTP18 N3	180	187.19	5.6	143	70	99	133	
		GTP18 N3	200	204.88	5.0	128	70	99	133	
		GTP18 N3	225	227.41	4.4	114	70	99	133	
		GTP18 N3	250	257.04	4.0	103	70	99	133	
		GTP18 N3	280	297.79	3.6	92	70	99	133	
		750	GTP18 N3	140	142.94	5.4	137	70	99	133
GTP18 N3			160	161.57	4.7	120	70	99	133	
GTP18 N3			180	187.19	4.2	107	70	99	133	
GTP18 N3			200	204.88	3.8	96	70	99	133	
GTP18 N3			225	227.41	3.3	86	70	99	133	
GTP18 N3			250	257.04	3.0	77	70	99	133	
L2	1500		GTP18 L2	31.5	31.4286	47.6	1230	70	99	133
			GTP18 L2	35.5	34.4	42.3	1091	70	99	133
		GTP18 L2	40	38.1818	37.5	969	70	99	133	
		GTP18 L2	45	43.149	33.3	861	70	99	133	
		GTP18 L2	50	49.091	30.0	775	70	99	133	
		GTP18 L2	56	54.8663	26.8	692	70	99	133	
		GTP18 L2	63	62.3262	23.8	615	70	99	133	
		GTP18 L2	71	67.776	21.1	546	70	99	133	
		GTP18 L2	80	77.6972	18.8	484	70	99	133	
		GTP18 L2	90	83.9655	16.7	430	70	99	133	
		GTP18 L2	100	95.6273	15.0	387	70	99	133	
		1000	GTP18 L2	31.5	31.4286	31.7	820	70	99	133
GTP18 L2	35.5		34.4	28.2	728	70	99	133		
GTP18 L2	40		38.1818	25.0	646	70	99	133		
GTP18 L2	45		43.149	22.2	574	70	99	133		
GTP18 L2	50		49.091	20.0	517	70	99	133		
GTP18 L2	56		54.8663	17.9	461	70	99	133		
GTP18 L2	63		62.3262	15.9	410	70	99	133		
GTP18 L2	71		67.776	14.1	364	70	99	133		
GTP18 L2	80		77.6972	12.5	323	70	99	133		

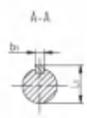
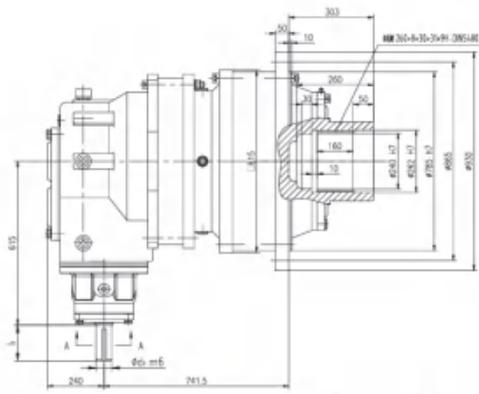
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n_1 r/min	机型	i_n	i	n_2 r/min	P_n KW	P_{t1} KW	P_{t2} KW	P_{t3} KW	
750	GTP18 L2	90	83.9655	11.1	287	70	99	133	
	GTP18 L2	100	95.6273	10.0	258	70	99	133	
	GTP18 L2	31.5	31.4286	23.8	615	70	99	133	
	GTP18 L2	35.5	34.4	21.1	546	70	99	133	
	GTP18 L2	40	38.1818	18.8	484	70	99	133	
	GTP18 L2	45	43.149	16.7	430	70	99	133	
	GTP18 L2	50	49.091	15.0	387	70	99	133	
	GTP18 L2	56	54.8663	13.4	346	70	99	133	
	GTP18 L2	63	62.3262	11.9	307	70	99	133	
	GTP18 L2	71	67.776	10.6	273	70	99	133	
	GTP18 L2	80	77.6972	9.4	242	70	99	133	
	GTP18 L2	90	83.9655	8.3	215	70	99	133	
GTP18 L2	100	95.6273	7.5	194	70	99	133		
S2 1500	GTP18 S2	45	42.867	33.3	852	75	106	143	
	GTP18 S2	50	48.454	30.0	766	75	106	143	
	GTP18 S2	56	56.136	26.8	684	75	106	143	
	GTP18 S2	63	60.32	23.8	608	75	106	143	
	GTP18 S2	71	69.882	21.1	540	75	106	143	
	GTP18 S2	80	78.976	18.8	479	75	106	143	
	GTP18 S2	90	91.496	16.7	426	75	106	143	
	GTP18 S2	100	95.963	15.0	383	75	106	143	
	GTP18 S2	112	111.18	13.4	342	75	106	143	
	GTP18 S2	125	119.12	12.0	307	75	106	143	
	1000	GTP18 S2	45	42.867	22.2	568	75	106	143
		GTP18 S2	50	48.454	20.0	511	75	106	143
GTP18 S2		56	56.136	17.9	456	75	106	143	
GTP18 S2		63	60.32	15.9	406	75	106	143	
GTP18 S2		71	69.882	14.1	360	75	106	143	
GTP18 S2		80	78.976	12.5	319	75	106	143	
GTP18 S2		90	91.496	11.1	284	75	106	143	
GTP18 S2		100	95.963	10.0	255	75	106	143	
GTP18 S2		112	111.18	8.9	228	75	106	143	
GTP18 S2		125	119.12	8.0	204	75	106	143	
750		GTP18 S2	45	42.867	16.7	426	75	106	143
		GTP18 S2	50	48.454	15.0	383	75	106	143
	GTP18 S2	56	56.136	13.4	342	75	106	143	
	GTP18 S2	63	60.32	11.9	304	75	106	143	
	GTP18 S2	71	69.882	10.6	270	75	106	143	
	GTP18 S2	80	78.976	9.4	210	75	106	143	
	GTP18 S2	90	91.496	8.3	213	75	106	143	
	GTP18 S2	100	95.963	7.5	192	75	106	143	
	GTP18 S2	112	111.18	6.7	171	75	106	143	
	GTP18 S2	125	119.12	6.0	153	75	106	143	
	S3 1500	GTP18 S3	280	283.53	5.4	139	57	81	110
		GTP18 S3	315	320.48	4.8	123	57	81	110
GTP18 S3		355	371.29	4.2	110	57	81	110	
GTP18 S3		400	388.27	3.8	97	57	81	110	
GTP18 S3		450	449.83	3.3	86	57	81	110	
GTP18 S3		500	510.3	3.0	78	57	81	110	
GTP18 S3		560	591.2	2.7	69	57	81	110	
GTP18 S3		630	621.23	2.4	62	57	81	110	
GTP18 S3		710	719.72	2.1	55	57	81	110	
GTP18 S3		800	771.13	1.9	49	57	81	110	
GTP18 S3		900	893.38	1.7	43	57	81	110	
1000		GTP18 S3	280	283.53	3.6	93	57	81	110
	GTP18 S3	315	320.48	3.2	82	57	81	110	
	GTP18 S3	355	371.29	2.8	73	57	81	110	
	GTP18 S3	400	388.27	2.5	65	57	81	110	

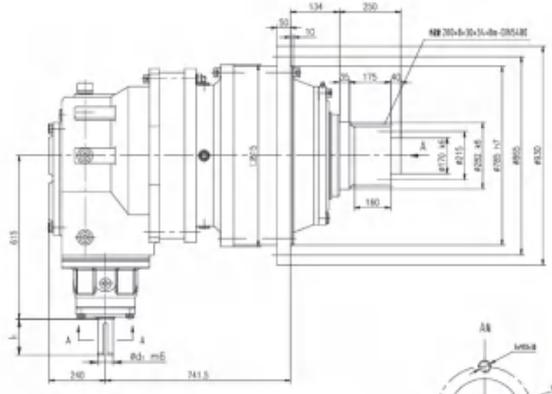
n_1 r/min	机型	i_n	i	n_2 r/min	P_n KW	P_{t1} KW	P_{t2} KW	P_{t3} KW
750	GTP18 S3	450	449.83	2.2	58	57	81	110
	GTP18 S3	500	510.3	2.0	52	57	81	110
	GTP18 S3	560	591.2	1.8	46	57	81	110
	GTP18 S3	630	621.23	1.6	41	57	81	110
	GTP18 S3	710	719.72	1.4	37	57	81	110
	GTP18 S3	800	771.13	1.3	32	57	81	110
	GTP18 S3	900	893.38	1.1	29	57	81	110
	GTP18 S3	280	283.53	2.7	69	57	81	110
	GTP18 S3	315	320.48	2.4	62	57	81	110
	GTP18 S3	355	371.29	2.1	55	57	81	110
	GTP18 S3	400	388.27	1.9	49	57	81	110
	GTP18 S3	450	449.83	1.7	43	57	81	110
	GTP18 S3	500	510.3	1.5	39	57	81	110
	GTP18 S3	560	591.2	1.3	35	57	81	110
K2 1500	GTP18 K2	112	107.76	13.4	343	58	82	111
	GTP18 K2	125	121.8	12.0	307	58	82	111
	GTP18 K2	140	141.11	10.7	274	58	82	111
	GTP18 K2	160	151.19	9.4	240	58	82	111
	GTP18 K2	180	165.73	8.3	213	58	82	111
	GTP18 K2	200	192.86	7.5	192	58	82	111
	GTP18 K2	225	213.16	6.7	171	58	82	111
	GTP18 K2	250	244.85	6.0	154	58	82	111
	GTP18 K2	280	266.26	5.4	137	58	82	111
	GTP18 K2	320	305.24	4.7	120	58	82	111
	GTP18 K2	360	329.86	4.2	107	58	82	111
	GTP18 K2	400	375.68	3.8	96	58	82	111
	GTP18 K2	450	422.33	3.3	85	58	82	111
	GTP18 K2	500	465.64	3.0	77	58	82	111
1000	GTP18 K2	112	107.76	8.9	229	58	82	111
	GTP18 K2	125	121.8	8.0	205	58	82	111
	GTP18 K2	140	141.11	7.1	183	58	82	111
	GTP18 K2	160	151.19	6.3	160	58	82	111
	GTP18 K2	180	165.73	5.6	142	58	82	111
	GTP18 K2	200	192.86	5.0	128	58	82	111
	GTP18 K2	225	213.16	4.4	114	58	82	111
	GTP18 K2	250	244.85	4.0	102	58	82	111
	GTP18 K2	280	266.26	3.6	91	58	82	111
	GTP18 K2	320	305.24	3.1	80	58	82	111
	GTP18 K2	360	329.86	2.8	71	58	82	111
	GTP18 K2	400	375.68	2.5	64	58	82	111
	GTP18 K2	450	422.33	2.2	57	58	82	111
	GTP18 K2	500	465.64	2.0	51	58	82	111
750	GTP18 K2	112	107.76	6.7	171	58	82	111
	GTP18 K2	125	121.8	6.0	154	58	82	111
	GTP18 K2	140	141.11	5.4	137	58	82	111
	GTP18 K2	160	151.19	4.7	120	58	82	111
	GTP18 K2	180	165.73	4.2	107	58	82	111
	GTP18 K2	200	192.86	3.8	96	58	82	111
	GTP18 K2	225	213.16	3.3	85	58	82	111
	GTP18 K2	250	244.85	3.0	77	58	82	111
	GTP18 K2	280	266.26	2.7	69	58	82	111
	GTP18 K2	320	305.24	2.3	60	58	82	111
	GTP18 K2	360	329.86	2.1	53	58	82	111
	GTP18 K2	400	375.68	1.9	48	58	82	111

n_1 r/min	机型	i_n	i	n_2 r/min	P_n KW	P_{t1} KW	P_{t2} KW	P_{t3} KW	
K3	1500	GTP18 K2	450	422.33	1.7	43	58	82	111
		GTP18 K2	500	465.64	1.5	38	58	82	111
	1000	GTP18 K3	560	544.28	2.68	70	47	66	90
		GTP18 K3	630	615.21	2.38	62	47	66	90
		GTP18 K3	710	673.37	2.11	55	47	66	90
		GTP18 K3	800	747.4	1.88	49	47	66	90
		GTP18 K3	900	844.81	1.67	43	47	66	90
		GTP18 K3	1000	937.9	1.50	39	47	66	90
		GTP18 K3	1120	1077.6	1.34	35	47	66	90
		GTP18 K3	1250	1191.1	1.20	31	47	66	90
		GTP18 K3	1400	1292.1	1.07	28	47	66	90
		GTP18 K3	1600	1487.8	0.94	24	47	66	90
		GTP18 K3	1800	1689.6	0.83	22	47	66	90
		GTP18 K3	2000	1843.2	0.75	19	47	66	90
		GTP18 K3	2240	2099.2	0.67	17	47	66	90
		GTP18 K3	2500	2359.9	0.60	16	47	66	90
		GTP18 K3	2800	2601.9	0.54	14	47	66	90
		GTP18 K3	3150	2965	0.48	12	47	66	90
		GTP18 K3	3550	3435	0.42	11	47	66	90
		GTP18 K3	4000	3979.6	0.38	9.7	47	66	90
750	GTP18 K3	560	544.28	1.79	46	47	66	90	
	GTP18 K3	630	615.21	1.59	41	47	66	90	
	GTP18 K3	710	673.37	1.41	37	47	66	90	
	GTP18 K3	800	747.4	1.25	32	47	66	90	
	GTP18 K3	900	844.81	1.11	29	47	66	90	
	GTP18 K3	1000	937.9	1.00	26	47	66	90	
	GTP18 K3	1120	1077.6	0.89	23	47	66	90	
	GTP18 K3	1250	1191.1	0.80	21	47	66	90	
	GTP18 K3	1400	1292.1	0.71	19	47	66	90	
	GTP18 K3	1600	1487.8	0.63	16	47	66	90	
	GTP18 K3	1800	1689.6	0.56	14	47	66	90	
	GTP18 K3	2000	1843.2	0.50	13	47	66	90	
	GTP18 K3	2240	2099.2	0.45	12	47	66	90	
	GTP18 K3	2500	2359.9	0.40	10.4	47	66	90	
	GTP18 K3	2800	2601.9	0.36	9.3	47	66	90	
	GTP18 K3	3150	2965	0.32	8.3	47	66	90	
	GTP18 K3	3550	3435	0.28	7.3	47	66	90	
	GTP18 K3	4000	3979.6	0.25	6.5	47	66	90	
750	GTP18 K3	560	544.28	1.34	35	47	66	90	
	GTP18 K3	630	615.21	1.19	31	47	66	90	
	GTP18 K3	710	673.37	1.06	27	47	66	90	
	GTP18 K3	800	747.4	0.94	24	47	66	90	
	GTP18 K3	900	844.81	0.83	22	47	66	90	
	GTP18 K3	1000	937.9	0.75	19	47	66	90	
	GTP18 K3	1120	1077.6	0.67	17	47	66	90	
	GTP18 K3	1250	1191.1	0.60	16	47	66	90	
	GTP18 K3	1400	1292.1	0.54	14	47	66	90	
	GTP18 K3	1600	1487.8	0.47	12	47	66	90	
	GTP18 K3	1800	1689.6	0.42	11	47	66	90	
	GTP18 K3	2000	1843.2	0.38	10	47	66	90	
	GTP18 K3	2240	2099.2	0.33	8.7	47	66	90	
	GTP18 K3	2500	2359.9	0.30	7.8	47	66	90	
	GTP18 K3	2800	2601.9	0.27	7	47	66	90	
	GTP18 K3	3150	2965	0.24	6.2	47	66	90	
	GTP18 K3	3550	3435	0.21	5.5	47	66	90	
	GTP18 K3	4000	3979.6	0.19	4.9	47	66	90	

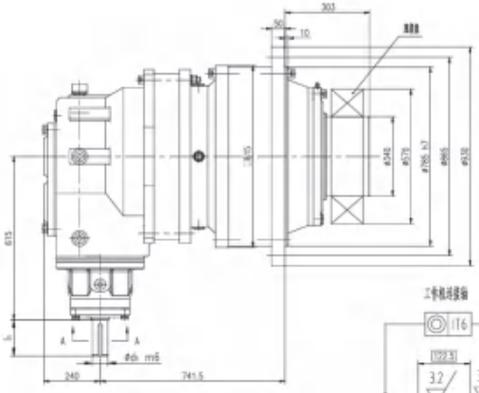
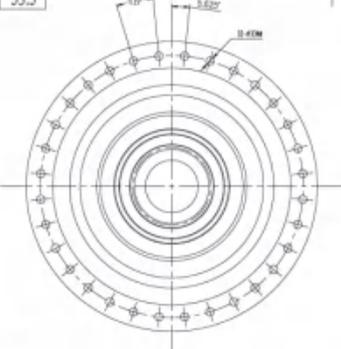
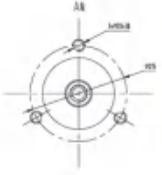
一级锥齿+二级斜齿直角轴(K2)
Right angle input+ Parallel-shaft



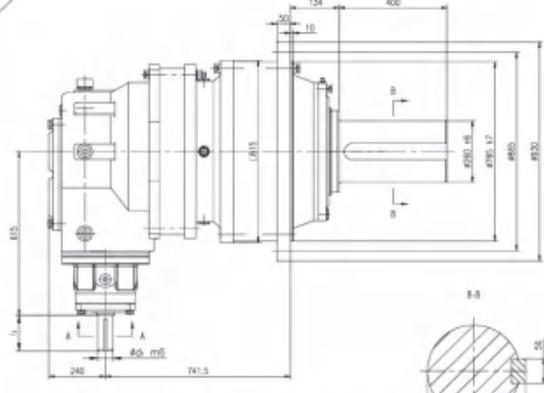
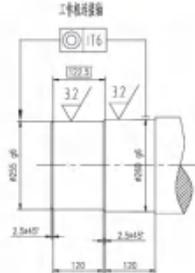
输入轴尺寸			
iN≤360		iN≥400	
d ₁	l ₁	d ₁	l ₁
70	135	50	110
b ₁	L ₁	b	L ₁
20	74.5	14	53.5



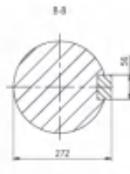
输入轴尺寸			
iN≤360		iN≥400	
d ₁	l ₁	d ₁	l ₁
70	135	50	110
b ₁	L ₁	b	L ₁
20	74.5	14	53.5



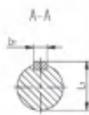
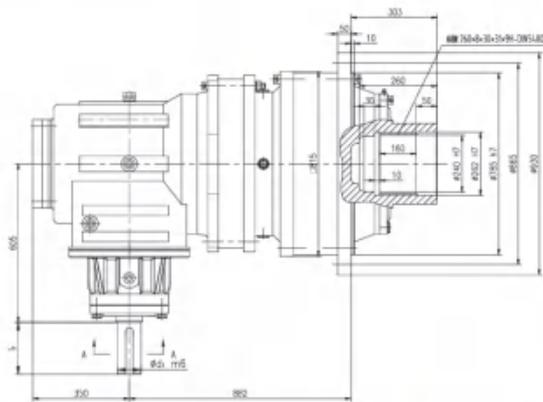
输入轴尺寸			
iN≤360		iN≥400	
d ₁	l ₁	d ₁	l ₁
70	135	50	110
b ₁	L ₁	b	L ₁
20	74.5	14	53.5



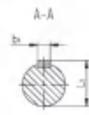
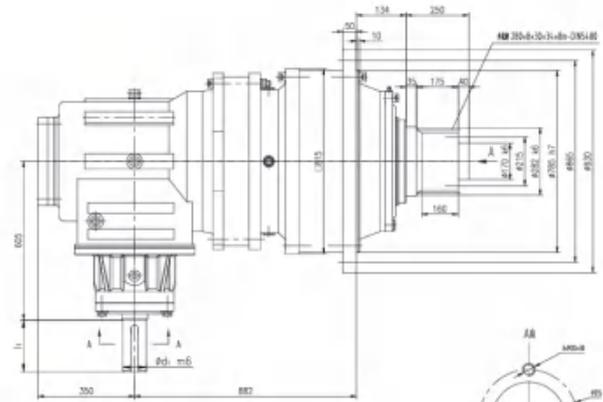
输入轴尺寸			
iN≤360		iN≥400	
d ₁	l ₁	d ₁	l ₁
70	135	50	110
b ₁	L ₁	b	L ₁
20	74.5	14	53.5



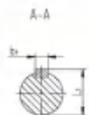
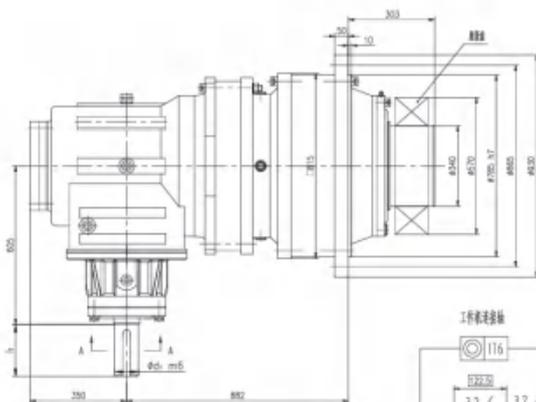
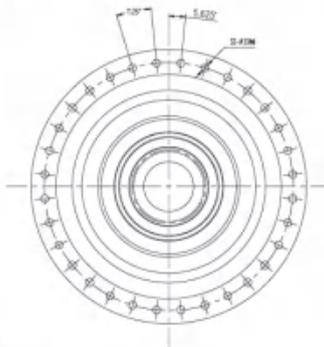
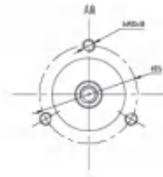
一级锥齿直交轴(L2)
Right angle input



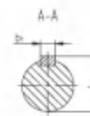
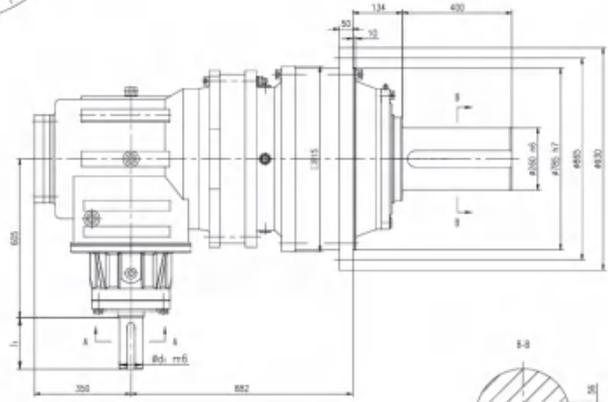
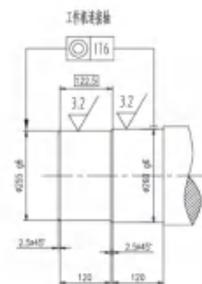
输入轴尺寸			
$iN \leq 90$		$iN \geq 100$	
d_1	l_1	d_1	l_1
90	165	70	140
b_1	L_1	b	L_1
25	95	20	74.5



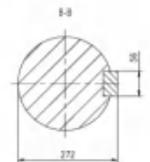
输入轴尺寸			
$iN \leq 90$		$iN \geq 100$	
d_1	l_1	d_1	l_1
90	165	70	140
b_1	L_1	b	L_1
25	95	20	74.5



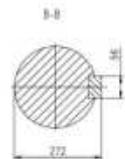
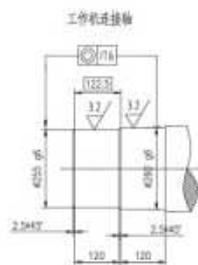
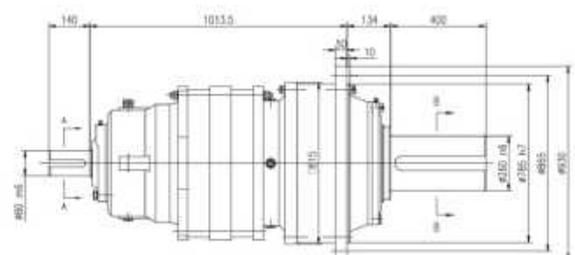
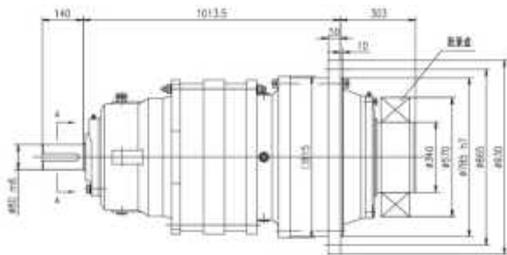
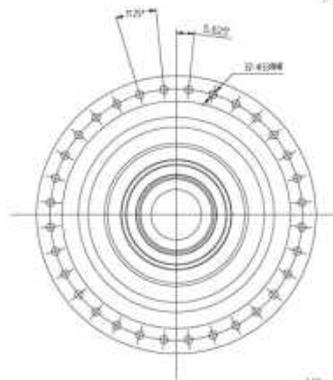
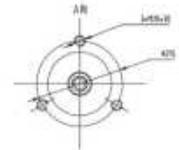
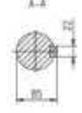
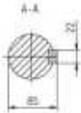
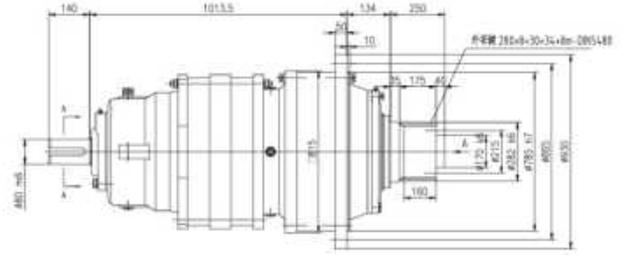
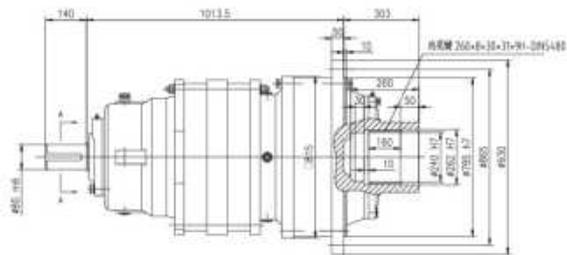
输入轴尺寸			
$iN \leq 90$		$iN \geq 100$	
d_1	l_1	d_1	l_1
90	165	70	140
b_1	L_1	b	L_1
25	95	20	74.5



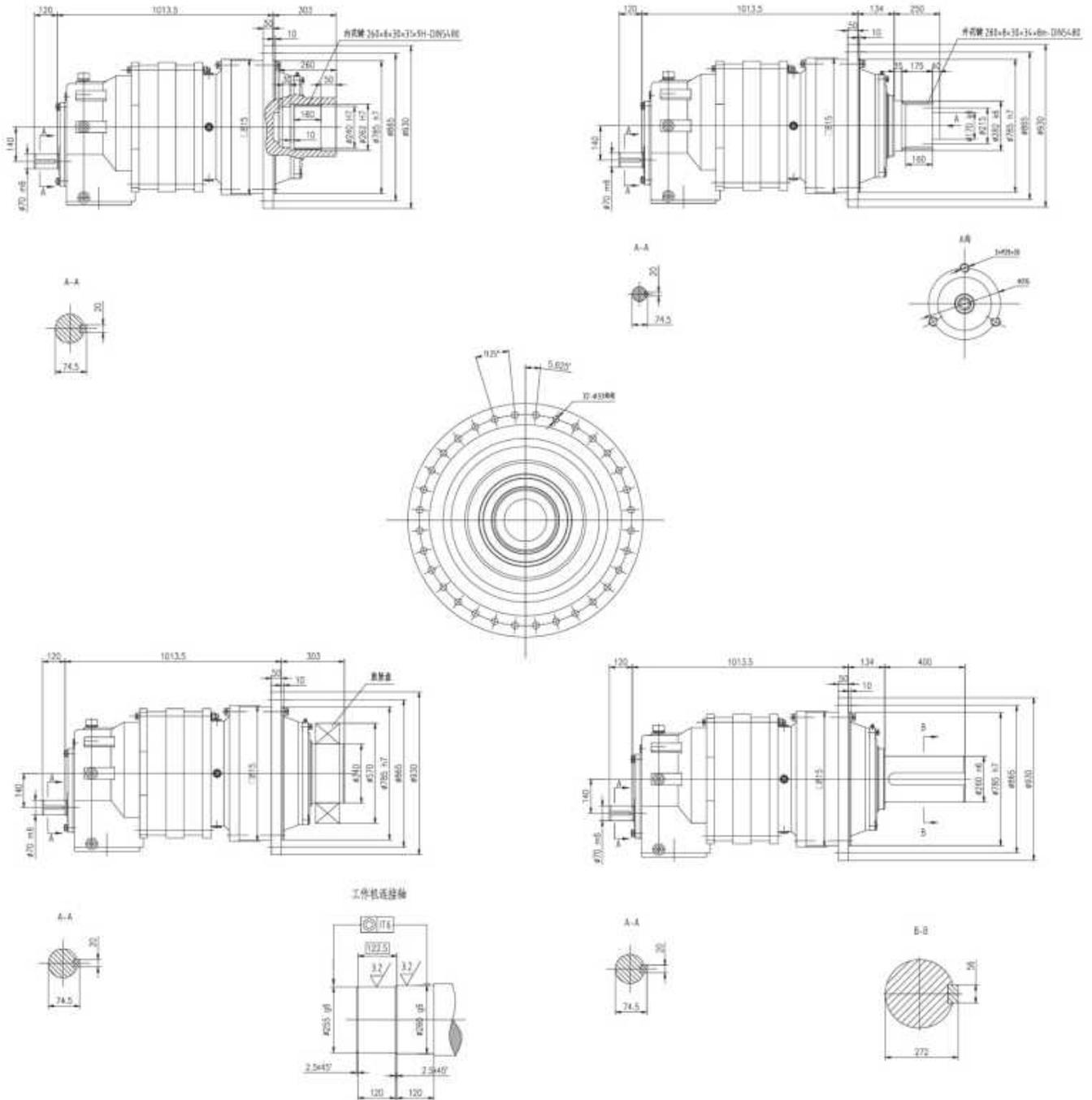
输入轴尺寸			
$iN \leq 90$		$iN \geq 100$	
d_1	l_1	d_1	l_1
90	165	70	140
b_1	L_1	b	L_1
25	95	20	74.5

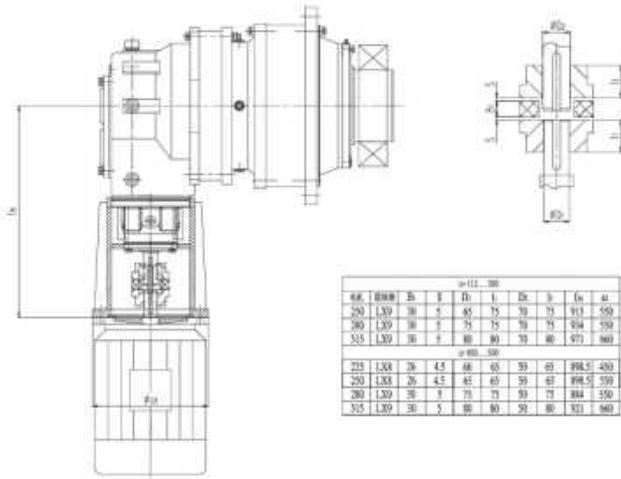


同轴式(N3)
In line

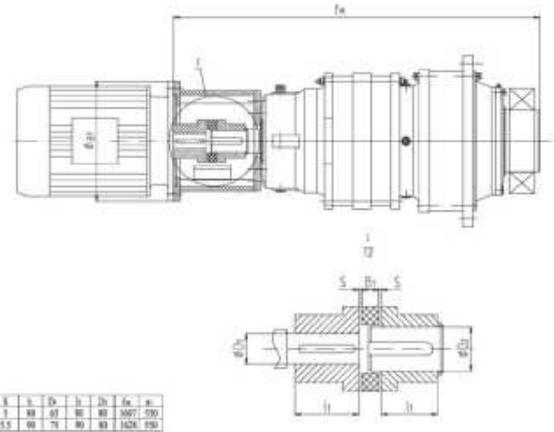


一级斜齿平行轴(S3)
Parallel-shaft input

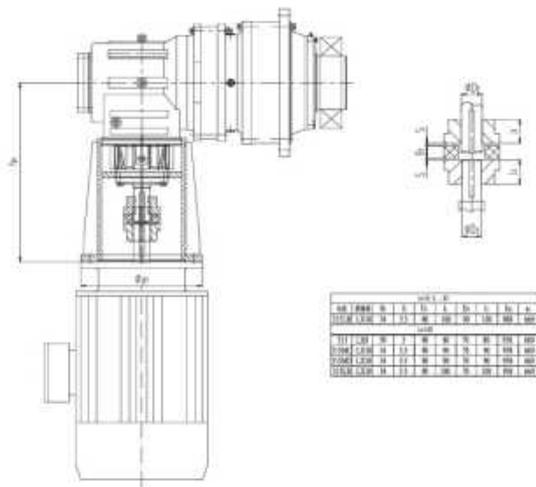




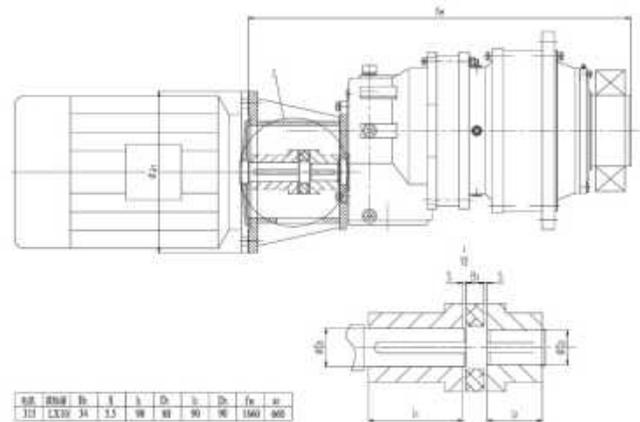
70-K2带电机



70-L2带电机



70-N3带电机



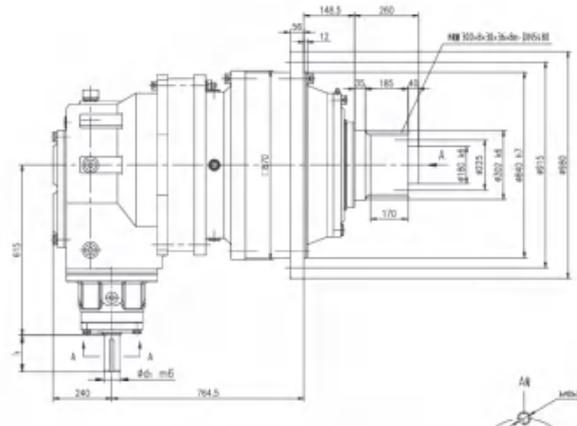
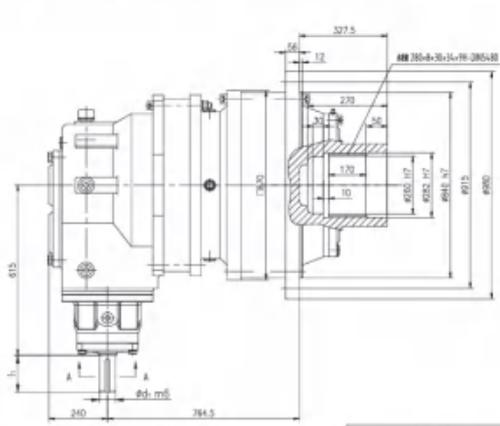
GTP19				295000 N·m						
n_1 r/min	机型	i_n	i	n_2 r/min	P_n KW	P_{t1} KW	P_{t2} KW	P_{t3} KW		
N2	1500	GTP19 N2	25	26.622	60.0	1834	119	169	228	
		GTP19 N2	28	29.139	54.0	1651	119	169	228	
		GTP19 N2	31.5	32.342	48.0	1468	119	169	228	
		GTP19 N2	35.5	36.557	42.0	1284	119	169	228	
		GTP19 N2	40	42.353	38.0	1162	119	169	228	
	1000	GTP19 N2	25	26.622	40.0	1223	119	169	228	
		GTP19 N2	28	29.139	36.0	1101	119	169	228	
		GTP19 N2	31.5	32.342	32.0	978	119	169	228	
		GTP19 N2	35.5	36.557	28.0	856	119	169	228	
		GTP19 N2	40	42.353	25.0	764	119	169	228	
	750	GTP19 N2	25	26.622	30.0	917	119	169	228	
		GTP19 N2	28	29.139	27.0	825	119	169	228	
		GTP19 N2	31.5	32.342	24.0	734	119	169	228	
		GTP19 N2	35.5	36.557	21.0	642	119	169	228	
		GTP19 N2	40	42.353	19.0	581	119	169	228	
	N3	1500	GTP19 N3	140	152.47	10.7	332	83	118	159
			GTP19 N3	160	172.34	9.4	291	83	118	159
			GTP19 N3	180	199.66	8.3	258	83	118	159
			GTP19 N3	200	218.54	7.5	233	83	118	159
			GTP19 N3	225	242.57	6.7	207	83	118	159
GTP19 N3			250	274.18	6.0	186	83	118	159	
GTP19 N3			280	317.65	5.4	166	83	118	159	
1000			GTP19 N3	140	152.47	7.1	222	83	118	159
		GTP19 N3	160	172.34	6.3	194	83	118	159	
		GTP19 N3	180	199.66	5.6	172	83	118	159	
		GTP19 N3	200	218.54	5.0	155	83	118	159	
		GTP19 N3	225	242.57	4.4	138	83	118	159	
		GTP19 N3	250	274.18	4.0	124	83	118	159	
		GTP19 N3	280	317.65	3.6	111	83	118	159	
		750	GTP19 N3	140	152.47	5.4	166	83	118	159
GTP19 N3			160	172.34	4.7	145	83	118	159	
GTP19 N3			180	199.66	4.2	129	83	118	159	
GTP19 N3			200	218.54	3.8	116	83	118	159	
GTP19 N3			225	242.57	3.3	103	83	118	159	
GTP19 N3			250	274.18	3.0	93	83	118	159	
GTP19 N3			280	317.65	2.7	83	83	118	159	
L2			1500	GTP19 L2	31.5	33.5238	47.6	1487	83	118
		GTP19 L2		35.5	36.6933	42.3	1319	83	118	159
		GTP19 L2		40	40.7273	37.5	1171	83	118	159
		GTP19 L2		45	46.0255	33.3	1041	83	118	159
		GTP19 L2		50	52.3636	30.0	937	83	118	159
		GTP19 L2		56	58.5241	26.8	836	83	118	159
		GTP19 L2		63	66.4813	23.8	743	83	118	159
	GTP19 L2	71		72.2944	21.1	660	83	118	159	
	GTP19 L2	80		82.877	18.8	585	83	118	159	
	GTP19 L2	90		89.5631	16.7	520	83	118	159	
	1000	GTP19 L2	100	102.0025	15.0	468	83	118	159	
		GTP19 L2	31.5	33.5238	31.7	991	83	118	159	
		GTP19 L2	35.5	36.6933	28.2	880	83	118	159	
		GTP19 L2	40	40.7273	25.0	781	83	118	159	
		GTP19 L2	45	46.0255	22.2	694	83	118	159	
		GTP19 L2	50	52.3636	20.0	625	83	118	159	
		GTP19 L2	56	58.5241	17.9	558	83	118	159	
		GTP19 L2	63	66.4813	15.9	496	83	118	159	
		GTP19 L2	71	72.2944	14.1	440	83	118	159	

n_1 r/min	机型	i_n	i	n_2 r/min	P_n KW	P_{t1} KW	P_{t2} KW	P_{t3} KW		
750	GTP19 L2	80	82.877	12.5	390	83	118	159		
	GTP19 L2	90	89.5631	11.1	347	83	118	159		
	GTP19 L2	100	102.0025	10.0	312	83	118	159		
	GTP19 L2	31.5	33.5238	23.8	743	83	118	159		
	GTP19 L2	35.5	36.6933	21.1	660	83	118	159		
	GTP19 L2	40	40.7273	18.8	585	83	118	159		
	GTP19 L2	45	46.0255	16.7	520	83	118	159		
	GTP19 L2	50	52.3636	15.0	468	83	118	159		
	GTP19 L2	56	58.5241	13.4	418	83	118	159		
	GTP19 L2	63	66.4813	11.9	372	83	118	159		
	GTP19 L2	71	72.2944	10.6	330	83	118	159		
	GTP19 L2	80	82.877	9.4	293	83	118	159		
GTP19 L2	90	89.5631	8.3	260	83	118	159			
GTP19 L2	100	102.0025	7.5	234	83	118	159			
S2 1500	GTP19 S2	45	45.725	33.3	1030	89	127	171		
	GTP19 S2	50	51.684	30.0	927	89	127	171		
	GTP19 S2	56	59.878	26.8	827	89	127	171		
	GTP19 S2	63	64.341	23.8	735	89	127	171		
	GTP19 S2	71	74.541	21.1	653	89	127	171		
	GTP19 S2	80	84.241	18.8	579	89	127	171		
	GTP19 S2	90	97.596	16.7	515	89	127	171		
	GTP19 S2	100	102.36	15.0	463	89	127	171		
	GTP19 S2	112	118.59	13.4	414	89	127	171		
	GTP19 S2	125	127.06	12.0	371	89	127	171		
	1000	GTP19 S2	45	45.725	22.2	686	89	127	171	
		GTP19 S2	50	51.684	20.0	618	89	127	171	
		GTP19 S2	56	59.878	17.9	552	89	127	171	
		GTP19 S2	63	64.341	15.9	490	89	127	171	
		GTP19 S2	71	74.541	14.1	435	89	127	171	
		GTP19 S2	80	84.241	12.5	386	89	127	171	
		GTP19 S2	90	97.596	11.1	343	89	127	171	
		GTP19 S2	100	102.36	10.0	309	89	127	171	
		GTP19 S2	112	118.59	8.9	276	89	127	171	
		GTP19 S2	125	127.06	8.0	247	89	127	171	
		750	GTP19 S2	45	45.725	16.7	515	89	127	171
			GTP19 S2	50	51.684	15.0	463	89	127	171
	GTP19 S2		56	59.878	13.4	414	89	127	171	
	GTP19 S2		63	64.341	11.9	368	89	127	171	
GTP19 S2	71		74.541	10.6	326	89	127	171		
GTP19 S2	80		84.241	9.4	290	89	127	171		
GTP19 S2	90		97.596	8.3	257	89	127	171		
GTP19 S2	100		102.36	7.5	232	89	127	171		
GTP19 S2	112		118.59	6.7	207	89	127	171		
GTP19 S2	125		127.06	6.0	183	89	127	171		
S3 1500	GTP19 S3		280	302.43	5.4	168	69	97	131	
	GTP19 S3		315	341.84	4.8	149	69	97	131	
	GTP19 S3	355	396.04	4.2	132	69	97	131		
	GTP19 S3	400	414.16	3.8	118	69	97	131		
	GTP19 S3	450	479.81	3.3	104	69	97	131		
	GTP19 S3	500	544.32	3.0	94	69	97	131		
	GTP19 S3	560	630.61	2.7	84	69	97	131		
	GTP19 S3	630	662.65	2.4	75	69	97	131		
	GTP19 S3	710	767.7	2.1	66	69	97	131		
	GTP19 S3	800	822.54	1.9	59	69	97	131		
	GTP19 S3	900	952.94	1.7	52	69	97	131		
	1000	GTP19 S3	280	302.43	3.6	112	69	97	131	
		GTP19 S3	315	341.84	3.2	100	69	97	131	
		GTP19 S3	355	396.04	2.8	88	69	97	131	

n_1 r/min	机型	i_n	i	n_2 r/min	P_n KW	P_{t1} KW	P_{t2} KW	P_{t3} KW	
750	GTP19 S3	400	414.16	2.5	78	69	97	131	
	GTP19 S3	450	479.81	2.2	70	69	97	131	
	GTP19 S3	500	544.32	2.0	63	69	97	131	
	GTP19 S3	560	630.61	1.8	56	69	97	131	
	GTP19 S3	630	662.65	1.6	50	69	97	131	
	GTP19 S3	710	767.7	1.4	44	69	97	131	
	GTP19 S3	800	822.54	1.3	39	69	97	131	
	GTP19 S3	900	952.94	1.1	35	69	97	131	
	GTP19 S3	280	302.43	2.7	84	69	97	131	
	GTP19 S3	315	341.84	2.4	75	69	97	131	
	GTP19 S3	355	396.04	2.1	66	69	97	131	
	GTP19 S3	400	414.16	1.9	59	69	97	131	
	GTP19 S3	450	479.81	1.7	52	69	97	131	
	GTP19 S3	500	544.32	1.5	47	69	97	131	
	GTP19 S3	560	630.61	1.3	42	69	97	131	
	GTP19 S3	630	662.65	1.2	37	69	97	131	
GTP19 S3	710	767.7	1.1	33	69	97	131		
GTP19 S3	800	822.54	0.9	29	69	97	131		
GTP19 S3	900	952.94	0.8	26	69	97	131		
K2 1500	GTP19 K2	112	114.94	13.4	415	69	98	133	
	GTP19 K2	125	129.92	12.0	372	69	98	133	
	GTP19 K2	140	150.52	10.7	332	69	98	133	
	GTP19 K2	160	161.27	9.4	290	69	98	133	
	GTP19 K2	180	176.78	8.3	258	69	98	133	
	GTP19 K2	200	205.71	7.5	232	69	98	133	
	GTP19 K2	225	227.37	6.7	206	69	98	133	
	GTP19 K2	250	261.18	6.0	186	69	98	133	
	GTP19 K2	280	284.01	5.4	166	69	98	133	
	GTP19 K2	320	325.59	4.7	145	69	98	133	
	GTP19 K2	360	351.86	4.2	129	69	98	133	
	GTP19 K2	400	400.72	3.8	116	69	98	133	
	GTP19 K2	450	450.48	3.3	103	69	98	133	
	GTP19 K2	500	496.68	3.0	93	69	98	133	
	1000	GTP19 K2	112	114.94	8.9	276	69	98	133
		GTP19 K2	125	129.92	8.0	248	69	98	133
GTP19 K2		140	150.52	7.1	221	69	98	133	
GTP19 K2		160	161.27	6.3	193	69	98	133	
GTP19 K2		180	176.78	5.6	172	69	98	133	
GTP19 K2		200	205.71	5.0	155	69	98	133	
GTP19 K2		225	227.37	4.4	138	69	98	133	
GTP19 K2		250	261.18	4.0	124	69	98	133	
GTP19 K2		280	284.01	3.6	111	69	98	133	
GTP19 K2		320	325.59	3.1	97	69	98	133	
GTP19 K2		360	351.86	2.8	86	69	98	133	
GTP19 K2		400	400.72	2.5	77	69	98	133	
GTP19 K2		450	450.48	2.2	69	69	98	133	
GTP19 K2		500	496.68	2.0	62	69	98	133	
750		GTP19 K2	112	114.94	6.7	207	69	98	133
		GTP19 K2	125	129.92	6.0	186	69	98	133
	GTP19 K2	140	150.52	5.4	166	69	98	133	
	GTP19 K2	160	161.27	4.7	145	69	98	133	
	GTP19 K2	180	176.78	4.2	129	69	98	133	
	GTP19 K2	200	205.71	3.8	116	69	98	133	
	GTP19 K2	225	227.37	3.3	103	69	98	133	
	GTP19 K2	250	261.18	3.0	93	69	98	133	
	GTP19 K2	280	284.01	2.7	83	69	98	133	
	GTP19 K2	320	325.59	2.3	73	69	98	133	
	GTP19 K2	360	351.86	2.1	64	69	98	133	

n_1 r/min	机型	i_n	i	n_2 r/min	P_n KW	P_{t1} KW	P_{t2} KW	P_{t3} KW	
	GTP19 K2	400	400.72	1.9	58	69	98	133	
	GTP19 K2	450	450.48	1.7	52	69	98	133	
	GTP19 K2	500	496.68	1.5	46	69	98	133	
K3	1500	GTP19 K3	560	580.56	2.68	84	56	79	107
	GTP19 K3	630	656.22	2.38	75	56	79	107	
	GTP19 K3	710	718.27	2.11	66	56	79	107	
	GTP19 K3	800	797.23	1.88	59	56	79	107	
	GTP19 K3	900	901.13	1.67	52	56	79	107	
	GTP19 K3	1000	1000.4	1.50	47	56	79	107	
	GTP19 K3	1120	1149.5	1.34	42	56	79	107	
	GTP19 K3	1250	1270.5	1.20	38	56	79	107	
	GTP19 K3	1400	1378.2	1.07	34	56	79	107	
	GTP19 K3	1600	1587	0.94	29	56	79	107	
	GTP19 K3	1800	1802.3	0.83	26	56	79	107	
	GTP19 K3	2000	1966.1	0.75	24	56	79	107	
	GTP19 K3	2240	2239.2	0.67	21	56	79	107	
	GTP19 K3	2500	2517.2	0.60	19	56	79	107	
	GTP19 K3	2800	2775.4	0.54	17	56	79	107	
	GTP19 K3	3150	3162.6	0.48	15	56	79	107	
	GTP19 K3	3550	3664	0.42	13	56	79	107	
	GTP19 K3	4000	4244.9	0.38	12	56	79	107	
	1000	GTP19 K3	560	580.56	1.79	56	56	79	107
		GTP19 K3	630	656.22	1.59	50	56	79	107
GTP19 K3		710	718.27	1.41	44	56	79	107	
GTP19 K3		800	797.23	1.25	39	56	79	107	
GTP19 K3		900	901.13	1.11	35	56	79	107	
GTP19 K3		1000	1000.4	1.00	31	56	79	107	
GTP19 K3		1120	1149.5	0.89	28	56	79	107	
GTP19 K3		1250	1270.5	0.80	25	56	79	107	
GTP19 K3		1400	1378.2	0.71	22	56	79	107	
GTP19 K3		1600	1587	0.63	20	56	79	107	
GTP19 K3		1800	1802.3	0.56	17	56	79	107	
GTP19 K3		2000	1966.1	0.50	16	56	79	107	
GTP19 K3		2240	2239.2	0.45	14	56	79	107	
GTP19 K3		2500	2517.2	0.40	12.6	56	79	107	
GTP19 K3		2800	2775.4	0.36	11.2	56	79	107	
GTP19 K3		3150	3162.6	0.32	10	56	79	107	
GTP19 K3		3550	3664	0.28	8.9	56	79	107	
GTP19 K3		4000	4244.9	0.25	7.9	56	79	107	
750		GTP19 K3	560	580.56	1.34	42	56	79	107
		GTP19 K3	630	656.22	1.19	37	56	79	107
	GTP19 K3	710	718.27	1.06	33	56	79	107	
	GTP19 K3	800	797.23	0.94	29	56	79	107	
	GTP19 K3	900	901.13	0.83	26	56	79	107	
	GTP19 K3	1000	1000.4	0.75	24	56	79	107	
	GTP19 K3	1120	1149.5	0.67	21	56	79	107	
	GTP19 K3	1250	1270.5	0.60	19	56	79	107	
	GTP19 K3	1400	1378.2	0.54	17	56	79	107	
	GTP19 K3	1600	1587	0.47	15	56	79	107	
	GTP19 K3	1800	1802.3	0.42	13	56	79	107	
	GTP19 K3	2000	1966.1	0.38	12	56	79	107	
	GTP19 K3	2240	2239.2	0.33	10.5	56	79	107	
	GTP19 K3	2500	2517.2	0.30	9.4	56	79	107	
	GTP19 K3	2800	2775.4	0.27	8.4	56	79	107	
	GTP19 K3	3150	3162.6	0.24	7.5	56	79	107	
	GTP19 K3	3550	3664	0.21	6.6	56	79	107	
	GTP19 K3	4000	4244.9	0.19	5.5	56	79	107	

一级锥齿+一级斜齿直角轴(K2)
Right angle input+ Parallel-shaft

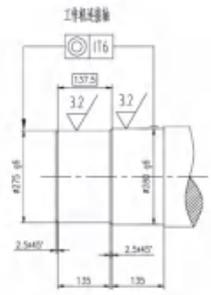
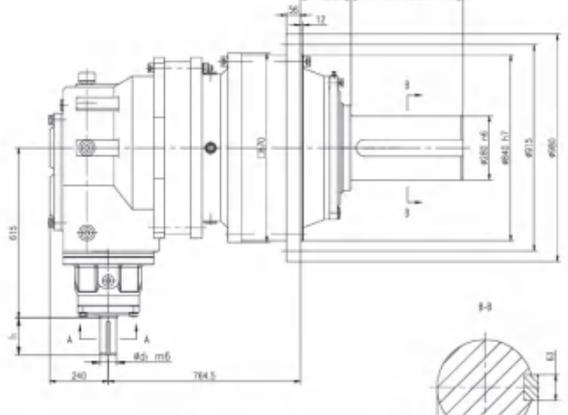
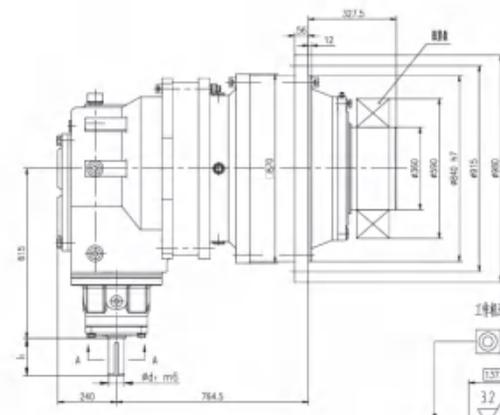
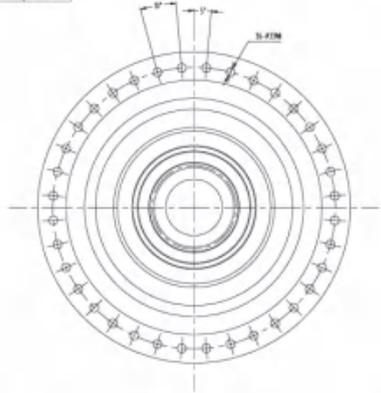


输入轴尺寸

iN ≤ 360		iN ≥ 400	
d _i	l _i	d _i	l _i
70	135	50	110
b _i	L _i	b	L _i
20	74.5	14	53.5

输入轴尺寸

iN ≤ 360		iN ≥ 400	
d _i	l _i	d _i	l _i
70	135	50	110
b _i	L _i	b	L _i
20	74.5	14	53.5



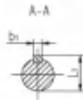
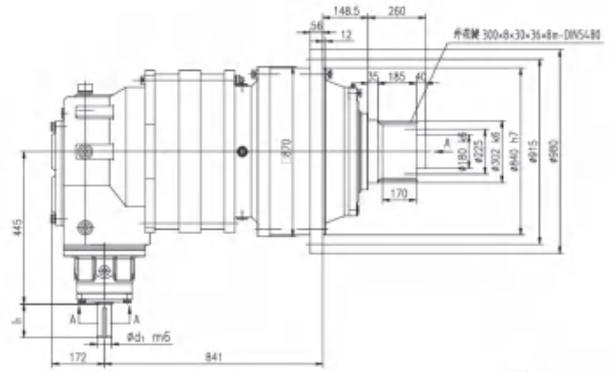
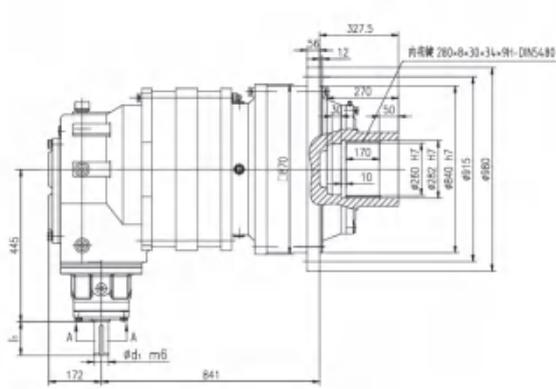
输入轴尺寸

iN ≤ 360		iN ≥ 400	
d _i	l _i	d _i	l _i
70	135	50	110
b _i	L _i	b	L _i
20	74.5	14	53.5

输入轴尺寸

iN ≤ 360		iN ≥ 400	
d _i	l _i	d _i	l _i
70	135	50	110
b _i	L _i	b	L _i
20	74.5	14	53.5

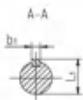
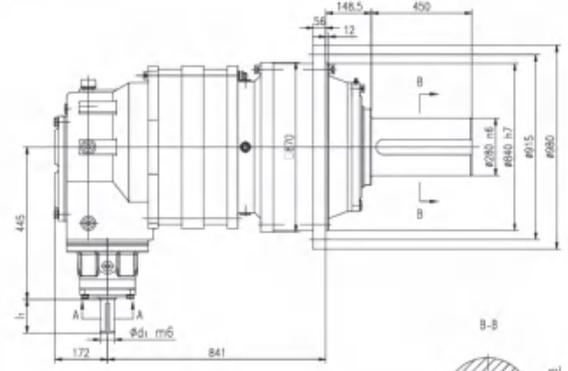
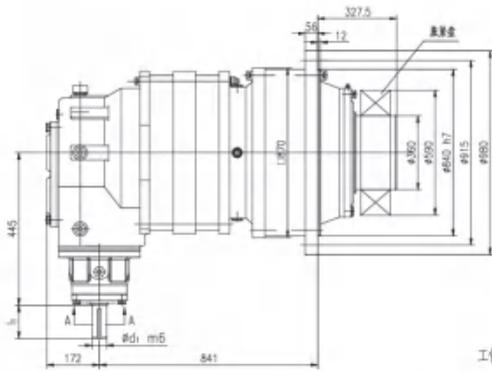
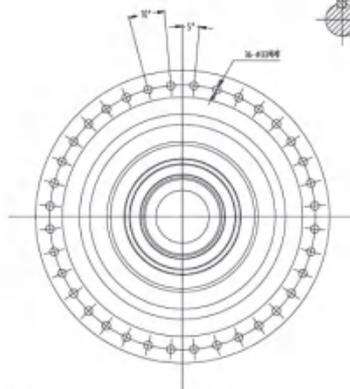
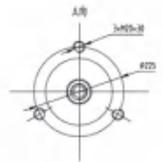
一级锥齿+一级斜齿直角轴(K3)
Right angle input+Parallel-shaft



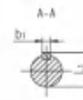
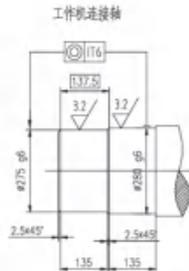
输入轴尺寸			
iN ≤ 2000		iN ≥ 2240	
d ₁	l ₁	d ₁	l ₁
45	100	35	80
b ₁	L ₁	b	L ₁
14	48.5	10	38



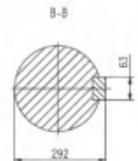
输入轴尺寸			
iN ≤ 2000		iN ≥ 2240	
d ₁	l ₁	d ₁	l ₁
45	100	35	80
b ₁	L ₁	b	L ₁
14	48.5	10	38



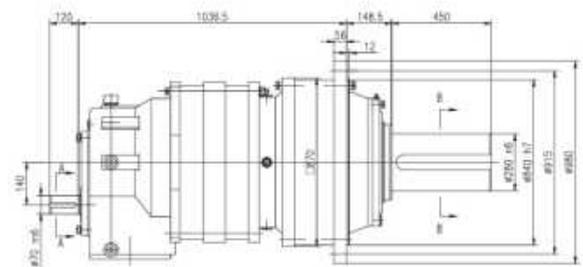
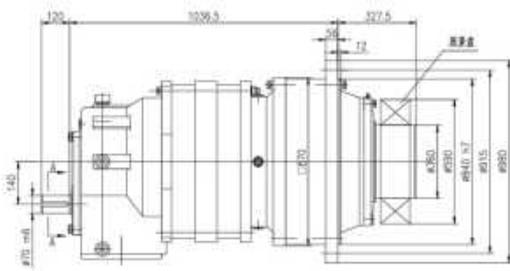
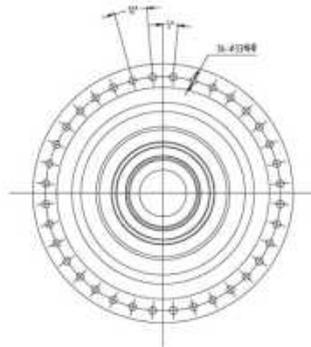
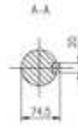
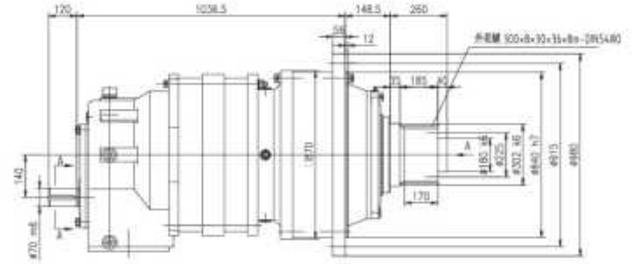
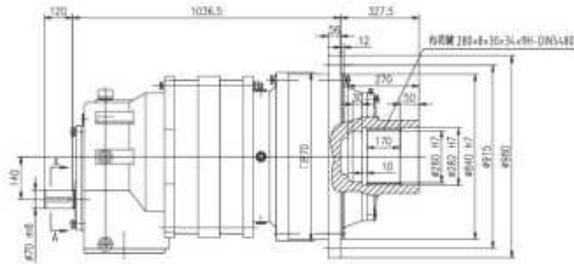
输入轴尺寸			
iN ≤ 2000		iN ≥ 2240	
d ₁	l ₁	d ₁	l ₁
45	100	35	80
b ₁	L ₁	b	L ₁
14	48.5	10	38



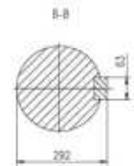
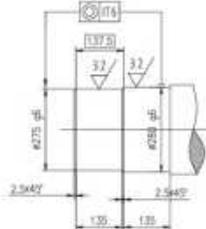
输入轴尺寸			
iN ≤ 2000		iN ≥ 2240	
d ₁	l ₁	d ₁	l ₁
45	100	35	80
b ₁	L ₁	b	L ₁
14	48.5	10	38

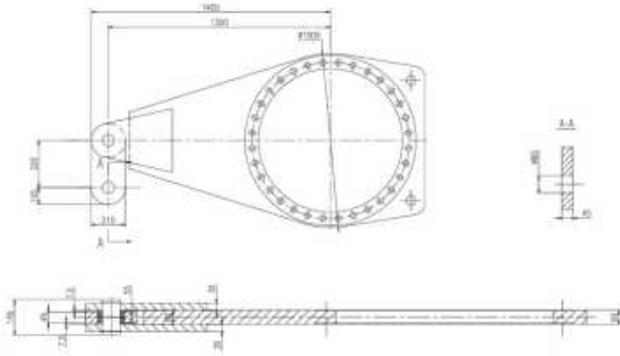


一级斜齿平行轴(S3)
Parallel-shaft input

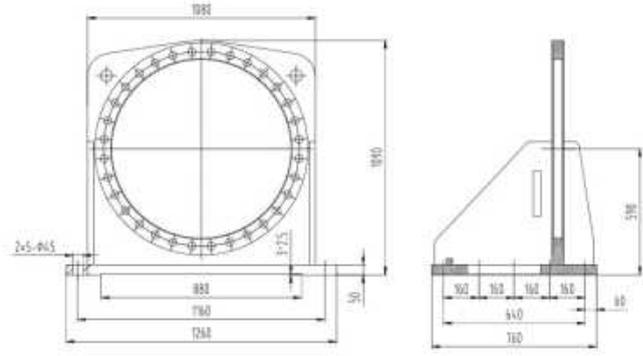


工作机连接轴

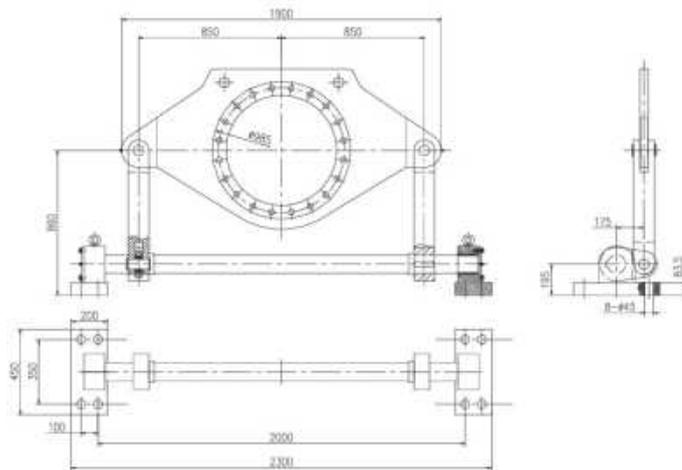




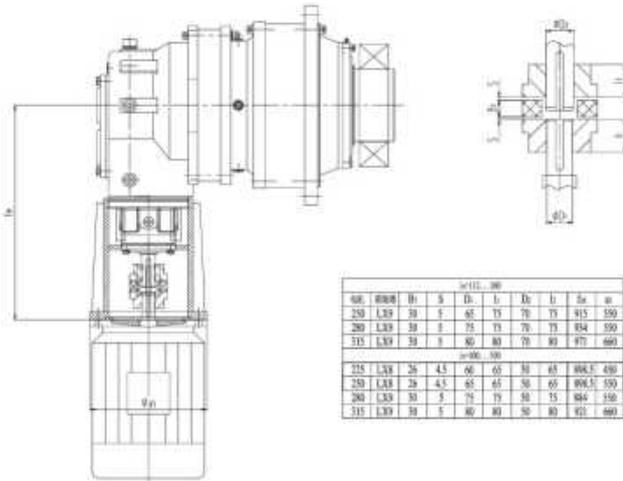
75-单侧扭矩支撑臂



96-底座

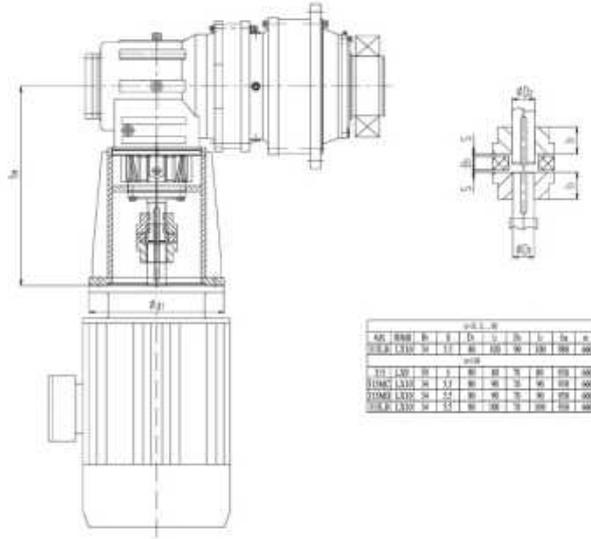


77-扭力轴支撑架



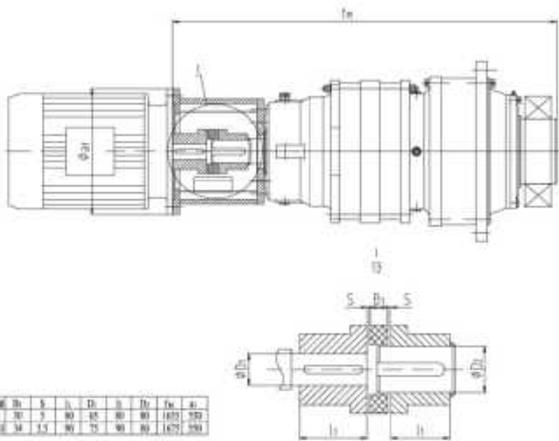
mm									
规格	轴径	B	S	D ₁	L	D ₂	L ₁	L ₂	W
250	LX3	30	5	65	75	75	75	415	550
280	LX3	34	5	75	75	75	75	454	590
315	LX3	38	5	85	80	75	80	493	630
mm									
规格	轴径	B	S	D ₁	L	D ₂	L ₁	L ₂	W
315	LX4	26	4.5	65	55	55	65	404.5	490
350	LX3	28	4.5	65	55	55	65	404.5	530
280	LX3	33	5	75	55	75	55	464	550
315	LX3	33	5	80	55	80	55	421	600

70-K2带电机



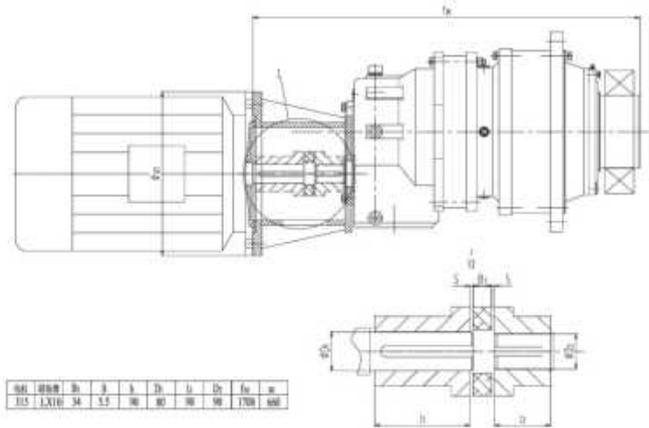
mm									
规格	轴径	B	S	D ₁	L	D ₂	L ₁	L ₂	W
315	LX3	30	5	80	80	80	80	500	600
350	LX3	34	5	90	80	80	80	540	650
315	LX3	34	5	90	80	80	80	500	600
350	LX3	34	5	90	80	80	80	540	650

70-L2带电机



规格	轴径	B	S	D ₁	L	D ₂	L ₁	L ₂	W
250	LX3	30	5	80	80	80	80	400	500
280	LX3	34	5	90	75	90	80	420	550

70-N3带电机



规格	轴径	B	S	D ₁	L	D ₂	L ₁	L ₂	W
315	LX10	34	5.5	90	80	80	80	700	650

70-S2带电机

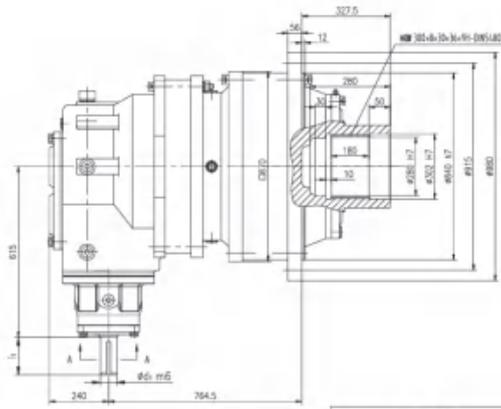
GTP20				354000 N·m						
n_1 r/min	机型	i_n	i	n_2 r/min	P_n KW	P_{r1} KW	P_{r2} KW	P_{r3} KW		
N2	1500	GTP20 N2	25	26.622	60.0	2201	119	169	228	
		GTP20 N2	28	29.139	54.0	1981	119	169	228	
		GTP20 N2	31.5	32.342	48.0	1761	119	169	228	
		GTP20 N2	35.5	36.557	42.0	1541	119	169	228	
		GTP20 N2	40	42.353	38.0	1394	119	169	228	
	1000	GTP20 N2	25	26.622	40.0	1468	119	169	228	
		GTP20 N2	28	29.139	36.0	1321	119	169	228	
		GTP20 N2	31.5	32.342	32.0	1174	119	169	228	
		GTP20 N2	35.5	36.557	28.0	1027	119	169	228	
		GTP20 N2	40	42.353	25.0	917	119	169	228	
	750	GTP20 N2	25	26.622	30.0	1101	119	169	228	
		GTP20 N2	28	29.139	27.0	991	119	169	228	
		GTP20 N2	31.5	32.342	24.0	881	119	169	228	
		GTP20 N2	35.5	36.557	21.0	770	119	169	228	
		GTP20 N2	40	42.353	19.0	697	119	169	228	
	N3	1500	GTP20 N3	140	152.47	10.7	399	83	118	159
			GTP20 N3	160	172.34	9.4	349	83	118	159
			GTP20 N3	180	199.66	8.3	310	83	118	159
			GTP20 N3	200	218.54	7.5	279	83	118	159
			GTP20 N3	225	242.57	6.7	248	83	118	159
GTP20 N3			250	274.18	6.0	223	83	118	159	
GTP20 N3			280	317.65	5.4	199	83	118	159	
1000			GTP20 N3	140	152.47	7.1	266	83	118	159
		GTP20 N3	160	172.34	6.3	233	83	118	159	
		GTP20 N3	180	199.66	5.6	207	83	118	159	
		GTP20 N3	200	218.54	5.0	186	83	118	159	
		GTP20 N3	225	242.57	4.4	165	83	118	159	
		GTP20 N3	250	274.18	4.0	149	83	118	159	
		GTP20 N3	280	317.65	3.6	133	83	118	159	
		750	GTP20 N3	140	152.47	5.4	199	83	118	159
GTP20 N3			160	172.34	4.7	147	83	118	159	
GTP20 N3			180	199.66	4.2	155	83	118	159	
GTP20 N3			200	218.54	3.8	140	83	118	159	
GTP20 N3			225	242.57	3.3	124	83	118	159	
GTP20 N3			250	274.18	3.0	112	83	118	159	
GTP20 N3			280	317.65	2.7	100	83	118	159	
L2			1500	GTP20 L2	31.5	33.5238	47.6	1517	83	118
		GTP20 L2		35.5	36.6933	42.3	1504	83	118	159
		GTP20 L2		40	40.7273	37.5	1405	83	118	159
		GTP20 L2		45	46.0255	33.3	1249	83	118	159
		GTP20 L2		50	52.3636	30.0	1124	83	118	159
		GTP20 L2		56	58.5241	26.8	1004	83	118	159
		GTP20 L2		63	66.4813	23.8	892	83	118	159
	GTP20 L2	71		72.2944	21.1	792	83	118	159	
	GTP20 L2	80		82.877	18.8	703	83	118	159	
	GTP20 L2	90		89.5631	16.7	625	83	118	159	
	1000	GTP20 L2	100	102.0025	15.0	562	83	118	159	
		GTP20 L2	31.5	33.5238	31.7	1011	83	118	159	
		GTP20 L2	35.5	36.6933	28.2	1003	83	118	159	
		GTP20 L2	40	40.7273	25.0	937	83	118	159	
		GTP20 L2	45	46.0255	22.2	833	83	118	159	
		GTP20 L2	50	52.3636	20.0	749	83	118	159	
		GTP20 L2	56	58.5241	17.9	669	83	118	159	
		GTP20 L2	63	66.4813	15.9	595	83	118	159	
		GTP20 L2	71	72.2944	14.1	528	83	118	159	

n_1 r/min	机型	i_n	i	n_2 r/min	P_n KW	P_{t1} KW	P_{t2} KW	P_{t3} KW		
750	GTP20 L2	80	82.877	12.5	468	83	118	159		
	GTP20 L2	90	89.5631	11.1	416	83	118	159		
	GTP20 L2	100	102.0025	10.0	375	83	118	159		
	GTP20 L2	31.5	33.5238	23.8	758	83	118	159		
	GTP20 L2	35.5	36.6933	21.1	752	83	118	159		
	GTP20 L2	40	40.7273	18.8	703	83	118	159		
	GTP20 L2	45	46.0255	16.7	625	83	118	159		
	GTP20 L2	50	52.3636	15.0	562	83	118	159		
	GTP20 L2	56	58.5241	13.4	502	83	118	159		
	GTP20 L2	63	66.4813	11.9	446	83	118	159		
	GTP20 L2	71	72.2944	10.6	396	83	118	159		
	GTP20 L2	80	82.877	9.4	351	83	118	159		
GTP20 L2	90	89.5631	8.3	312	83	118	159			
GTP20 L2	100	102.0025	7.5	281	83	118	159			
S2 1500	GTP20 S2	45	45.725	33.3	1236	89	127	171		
	GTP20 S2	50	51.684	30.0	1112	89	127	171		
	GTP20 S2	56	59.878	26.8	993	89	127	171		
	GTP20 S2	63	64.341	23.8	883	89	127	171		
	GTP20 S2	71	74.541	21.1	783	89	127	171		
	GTP20 S2	80	84.241	18.8	695	89	127	171		
	GTP20 S2	90	97.596	16.7	618	89	127	171		
	GTP20 S2	100	102.36	15.0	556	89	127	171		
	GTP20 S2	112	118.59	13.4	496	89	127	171		
	GTP20 S2	125	127.06	12.0	445	89	127	171		
	1000	GTP20 S2	45	45.725	22.2	824	89	127	171	
		GTP20 S2	50	51.684	20.0	741	89	127	171	
		GTP20 S2	56	59.878	17.9	662	89	127	171	
		GTP20 S2	63	64.341	15.9	588	89	127	171	
		GTP20 S2	71	74.541	14.1	522	89	127	171	
		GTP20 S2	80	84.241	12.5	463	89	127	171	
		GTP20 S2	90	97.596	11.1	412	89	127	171	
		GTP20 S2	100	102.36	10.0	371	89	127	171	
		GTP20 S2	112	118.59	8.9	331	89	127	171	
		GTP20 S2	125	127.06	8.0	297	89	127	171	
		750	GTP20 S2	45	45.725	16.7	618	89	127	171
			GTP20 S2	50	51.684	15.0	556	89	127	171
	GTP20 S2		56	59.878	13.4	496	89	127	171	
	GTP20 S2		63	64.341	11.9	441	89	127	171	
GTP20 S2	71		74.541	10.6	392	89	127	171		
GTP20 S2	80		84.241	9.4	347	89	127	171		
GTP20 S2	90		97.596	8.3	309	89	127	171		
GTP20 S2	100		102.36	7.5	278	89	127	171		
GTP20 S2	112		118.59	6.7	248	89	127	171		
GTP20 S2	125		127.06	6.0	222	89	127	171		
S3 1500	GTP20 S3		280	302.43	5.4	202	69	97	131	
	GTP20 S3		315	341.84	4.8	179	69	97	131	
	GTP20 S3	355	396.04	4.2	159	69	97	131		
	GTP20 S3	400	414.16	3.8	141	69	97	131		
	GTP20 S3	450	479.81	3.3	125	69	97	131		
	GTP20 S3	500	544.32	3.0	113	69	97	131		
	GTP20 S3	560	630.61	2.7	101	69	97	131		
	GTP20 S3	630	662.65	2.4	90	69	97	131		
	GTP20 S3	710	767.7	2.1	79	69	97	131		
	GTP20 S3	800	822.54	1.9	71	69	97	131		
	GTP20 S3	900	952.94	1.7	63	69	97	131		
	1000	GTP20 S3	280	302.43	3.6	134	69	97	131	
		GTP20 S3	315	341.84	3.2	119	69	97	131	
		GTP20 S3	355	396.04	2.8	106	69	97	131	

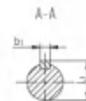
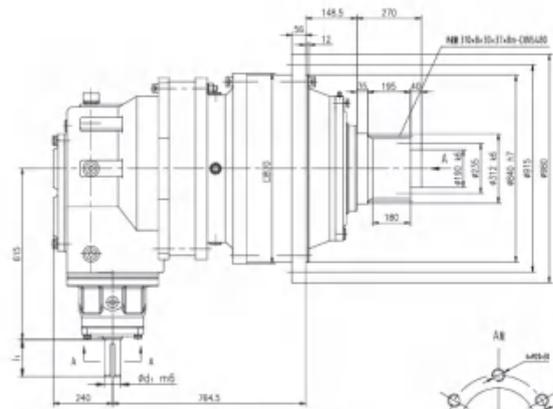
n_1 r/min	机型	i_n	i	n_2 r/min	P_n KW	P_{t1} KW	P_{t2} KW	P_{t3} KW
	GTP20 S3	400	414.16	2.5	94	69	97	131
	GTP20 S3	450	479.81	2.2	84	69	97	131
	GTP20 S3	500	544.32	2.0	75	69	97	131
	GTP20 S3	560	630.61	1.8	69	69	97	131
	GTP20 S3	630	662.65	1.6	60	69	97	131
	GTP20 S3	710	767.7	1.4	53	69	97	131
	GTP20 S3	800	822.54	1.3	47	69	97	131
	GTP20 S3	900	952.94	1.1	42	69	97	131
750	GTP20 S3	280	302.43	2.7	101	69	97	131
	GTP20 S3	315	341.84	2.4	90	69	97	131
	GTP20 S3	355	396.04	2.1	79	69	97	131
	GTP20 S3	400	414.16	1.9	71	69	97	131
	GTP20 S3	450	479.81	1.7	63	69	97	131
	GTP20 S3	500	544.32	1.5	56	69	97	131
	GTP20 S3	560	630.61	1.3	50	69	97	131
	GTP20 S3	630	662.65	1.2	45	69	97	131
	GTP20 S3	710	767.7	1.1	40	69	97	131
	GTP20 S3	800	822.54	0.9	35	69	97	131
	GTP20 S3	900	952.94	0.8	31	69	97	131
	K2 1500	GTP20 K2	112	114.94	13.4	498	69	98
GTP20 K2		125	129.92	12.0	446	69	98	133
GTP20 K2		140	150.52	10.7	398	69	98	133
GTP20 K2		160	161.27	9.4	348	69	98	133
GTP20 K2		180	176.78	8.3	310	69	98	133
GTP20 K2		200	205.71	7.5	279	69	98	133
GTP20 K2		225	227.37	6.7	248	69	98	133
GTP20 K2		250	261.18	6.0	223	69	98	133
GTP20 K2		280	284.01	5.4	199	69	98	133
GTP20 K2		320	325.59	4.7	174	69	98	133
GTP20 K2		360	351.86	4.2	155	69	98	133
GTP20 K2		400	400.72	3.8	139	69	98	133
GTP20 K2		450	450.48	3.3	124	69	98	133
GTP20 K2		500	496.68	3.0	111	69	98	133
1000	GTP20 K2	112	114.94	8.9	332	69	98	133
	GTP20 K2	125	129.92	8.0	297	69	98	133
	GTP20 K2	140	150.52	7.1	265	69	98	133
	GTP20 K2	160	161.27	6.3	232	69	98	133
	GTP20 K2	180	176.78	5.6	206	69	98	133
	GTP20 K2	200	205.71	5.0	186	69	98	133
	GTP20 K2	225	227.37	4.4	165	69	98	133
	GTP20 K2	250	261.18	4.0	149	69	98	133
	GTP20 K2	280	284.01	3.6	133	69	98	133
	GTP20 K2	320	325.59	3.1	116	69	98	133
	GTP20 K2	360	351.86	2.8	103	69	98	133
	GTP20 K2	400	400.72	2.5	93	69	98	133
	GTP20 K2	450	450.48	2.2	83	69	98	133
	GTP20 K2	500	496.68	2.0	74	69	98	133
750	GTP20 K2	112	114.94	6.7	249	69	98	133
	GTP20 K2	125	129.92	6.0	223	69	98	133
	GTP20 K2	140	150.52	5.4	199	69	98	133
	GTP20 K2	160	161.27	4.7	174	69	98	133
	GTP20 K2	180	176.78	4.2	155	69	98	133
	GTP20 K2	200	205.71	3.8	139	69	98	133
	GTP20 K2	225	227.37	3.3	124	69	98	133
	GTP20 K2	250	261.18	3.0	111	69	98	133
	GTP20 K2	280	284.01	2.7	100	69	98	133
	GTP20 K2	320	325.59	2.3	87	69	98	133
	GTP20 K2	360	351.86	2.1	77	69	98	133

n_1 r/min	机型	i_n	i	n_2 r/min	P_n KW	P_{t1} KW	P_{t2} KW	P_{t3} KW	
	GTP20 K2	400	400.72	1.9	70	69	98	133	
	GTP20 K2	450	450.48	1.7	62	69	98	133	
	GTP20 K2	500	496.68	1.5	56	69	98	133	
K3	1500	GTP20 K3	560	580.56	2.68	101	56	79	107
	GTP20 K3	630	656.22	2.38	90	56	79	107	
	GTP20 K3	710	718.27	2.11	80	56	79	107	
	GTP20 K3	800	797.23	1.88	71	56	79	107	
	GTP20 K3	900	901.13	1.67	63	56	79	107	
	GTP20 K3	1000	1000.4	1.50	57	56	79	107	
	GTP20 K3	1120	1149.5	1.34	51	56	79	107	
	GTP20 K3	1250	1270.5	1.20	45	56	79	107	
	GTP20 K3	1400	1378.2	1.07	40	56	79	107	
	GTP20 K3	1600	1587	0.94	35	56	79	107	
	GTP20 K3	1800	1802.3	0.83	31	56	79	107	
	GTP20 K3	2000	1966.1	0.75	28	56	79	107	
	GTP20 K3	2240	2239.2	0.67	25	56	79	107	
	GTP20 K3	2500	2517.2	0.60	23	56	79	107	
	GTP20 K3	2800	2775.4	0.54	20	56	79	107	
GTP20 K3	3150	3162.6	0.48	18	56	79	107		
GTP20 K3	3550	3664	0.42	16	56	79	107		
GTP20 K3	4000	4244.9	0.38	14	56	79	107		
1000	GTP20 K3	560	580.56	1.79	67	56	79	107	
	GTP20 K3	630	656.22	1.59	60	56	79	107	
	GTP20 K3	710	718.27	1.41	53	56	79	107	
	GTP20 K3	800	797.23	1.25	47	56	79	107	
	GTP20 K3	900	901.13	1.11	42	56	79	107	
	GTP20 K3	1000	1000.4	1.00	38	56	79	107	
	GTP20 K3	1120	1149.5	0.89	34	56	79	107	
	GTP20 K3	1250	1270.5	0.80	30	56	79	107	
	GTP20 K3	1400	1378.2	0.71	27	56	79	107	
	GTP20 K3	1600	1587	0.63	24	56	79	107	
	GTP20 K3	1800	1802.3	0.56	21	56	79	107	
	GTP20 K3	2000	1966.1	0.50	19	56	79	107	
	GTP20 K3	2240	2239.2	0.45	17	56	79	107	
	GTP20 K3	2500	2517.2	0.40	15.1	56	79	107	
	GTP20 K3	2800	2775.4	0.36	13.5	56	79	107	
GTP20 K3	3150	3162.6	0.32	12	56	79	107		
GTP20 K3	3550	3664	0.28	10.6	56	79	107		
GTP20 K3	4000	4244.9	0.25	9.4	56	79	107		
750	GTP20 K3	560	580.56	1.34	51	56	79	107	
	GTP20 K3	630	656.22	1.19	45	56	79	107	
	GTP20 K3	710	718.27	1.06	40	56	79	107	
	GTP20 K3	800	797.23	0.94	35	56	79	107	
	GTP20 K3	900	901.13	0.83	31	56	79	107	
	GTP20 K3	1000	1000.4	0.75	28	56	79	107	
	GTP20 K3	1120	1149.5	0.67	25	56	79	107	
	GTP20 K3	1250	1270.5	0.60	23	56	79	107	
	GTP20 K3	1400	1378.2	0.54	20	56	79	107	
	GTP20 K3	1600	1587	0.47	18	56	79	107	
	GTP20 K3	1800	1802.3	0.42	16	56	79	107	
	GTP20 K3	2000	1966.1	0.38	14	56	79	107	
	GTP20 K3	2240	2239.2	0.33	12.6	56	79	107	
	GTP20 K3	2500	2517.2	0.30	11.3	56	79	107	
	GTP20 K3	2800	2775.4	0.27	10.1	56	79	107	
GTP20 K3	3150	3162.6	0.24	9	56	79	107		
GTP20 K3	3550	3664	0.21	8	56	79	107		
GTP20 K3	4000	4244.9	0.19	7.1	56	79	107		

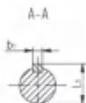
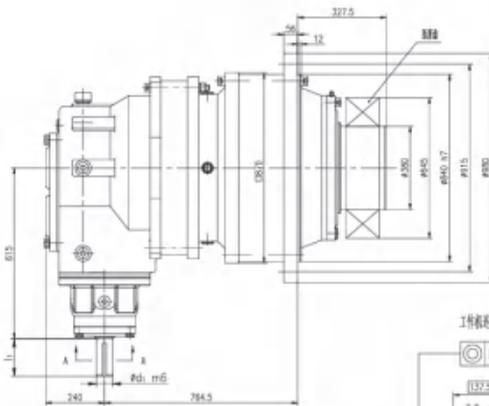
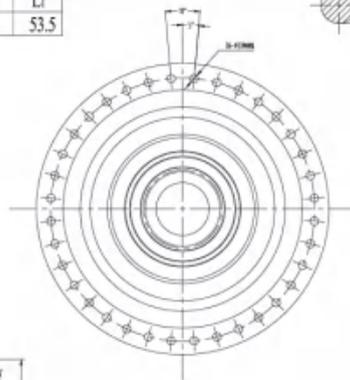
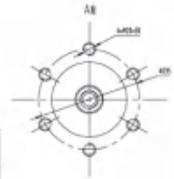
一级锥齿+一级斜齿直角轴(K2)
Right angle input+ Parallel-shaft



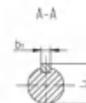
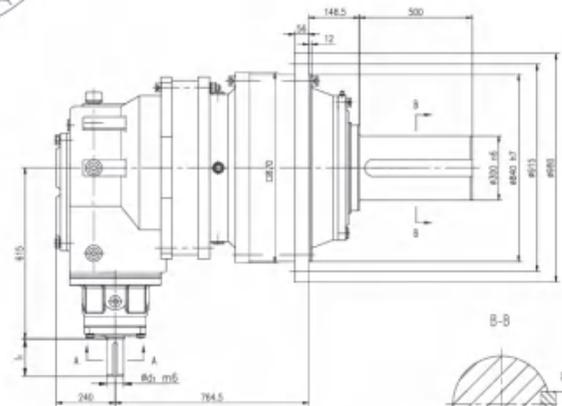
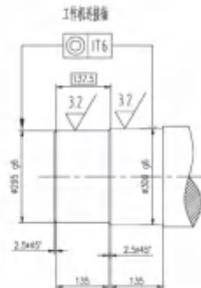
输入轴尺寸			
iN ≤ 360		iN ≥ 400	
d ₁	l ₁	d ₁	l ₁
70	135	50	110
b ₁	L ₁	b ₁	L ₁
20	74.5	14	53.5



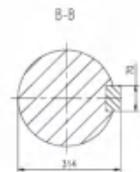
输入轴尺寸			
iN ≤ 360		iN ≥ 400	
d ₁	l ₁	d ₁	l ₁
70	135	50	110
b ₁	L ₁	b ₁	L ₁
20	74.5	14	53.5



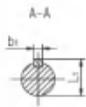
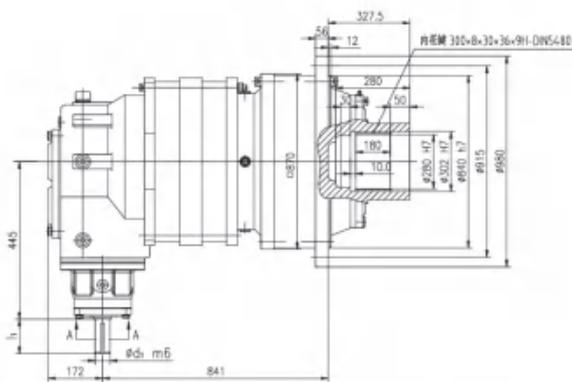
输入轴尺寸			
iN ≤ 360		iN ≥ 400	
d ₁	l ₁	d ₁	l ₁
70	135	50	110
b ₁	L ₁	b ₁	L ₁
20	74.5	14	53.5



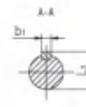
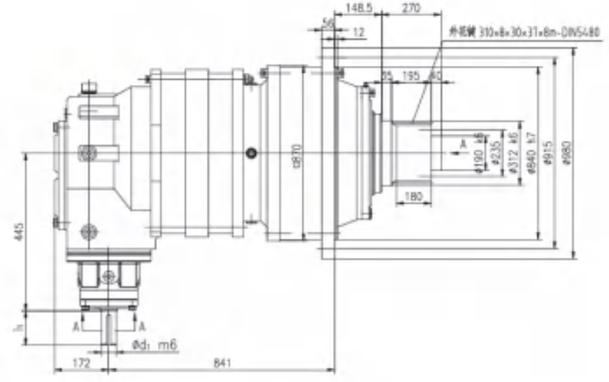
输入轴尺寸			
iN ≤ 360		iN ≥ 400	
d ₁	l ₁	d ₁	l ₁
70	135	50	110
b ₁	L ₁	b ₁	L ₁
20	74.5	14	53.5



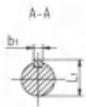
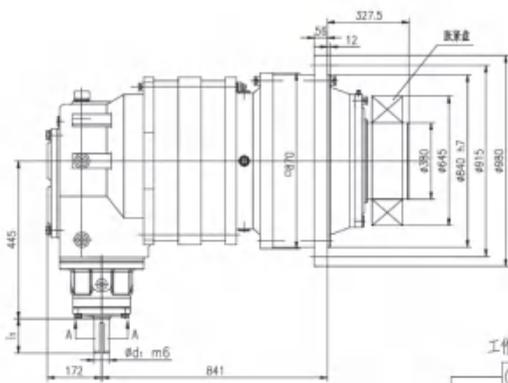
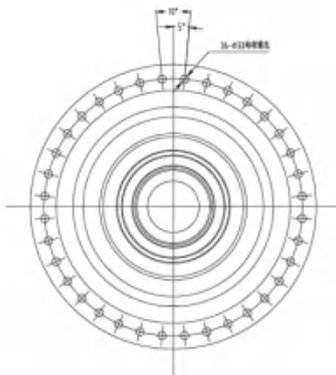
一级锥齿+一级斜齿直角轴(K3)
Right angle input+Parallel-shaft



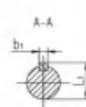
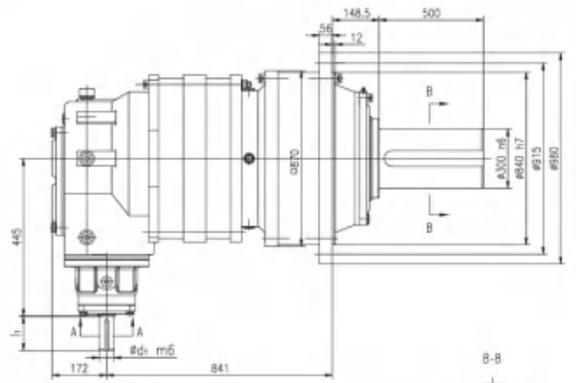
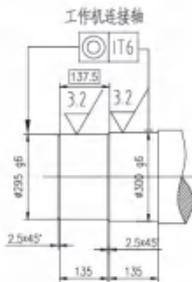
输入轴尺寸			
iN ≤ 360		iN ≥ 400	
d ₁	l ₁	d ₁	l ₁
45	100	35	80
b ₁	L ₁	b ₁	L ₁
14	48.5	10	38



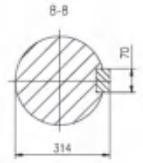
输入轴尺寸			
iN ≤ 360		iN ≥ 400	
d ₁	l ₁	d ₁	l ₁
45	100	35	80
b ₁	L ₁	b ₁	L ₁
14	48.5	10	38



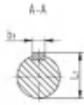
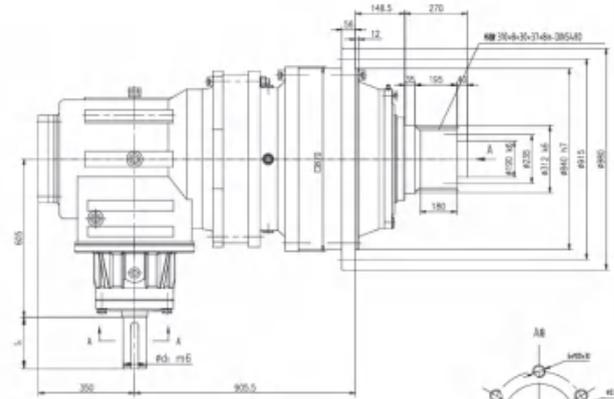
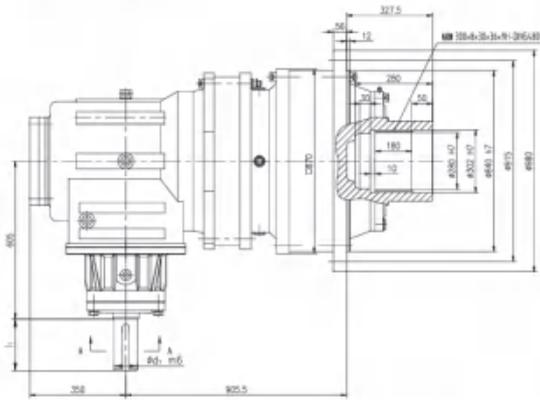
输入轴尺寸			
iN ≤ 360		iN ≥ 400	
d ₁	l ₁	d ₁	l ₁
45	100	35	80
b ₁	L ₁	b ₁	L ₁
14	48.5	10	38



输入轴尺寸			
iN ≤ 360		iN ≥ 400	
d ₁	l ₁	d ₁	l ₁
45	100	35	80
b ₁	L ₁	b ₁	L ₁
14	48.5	10	38

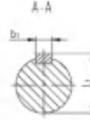


一级锥齿直交轴(L2)
Right angle input



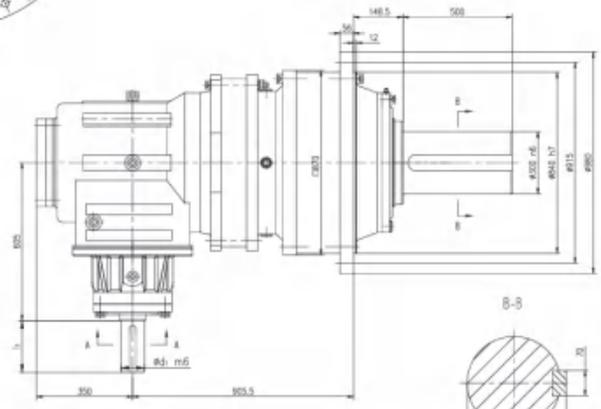
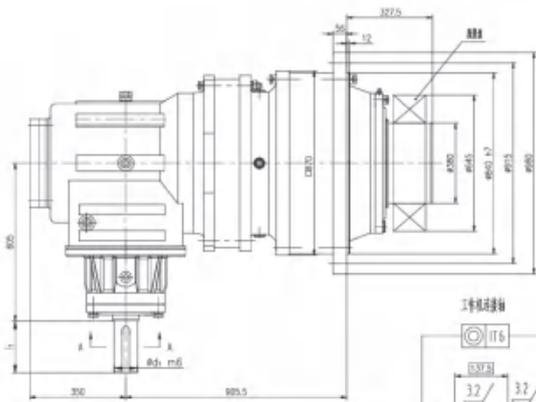
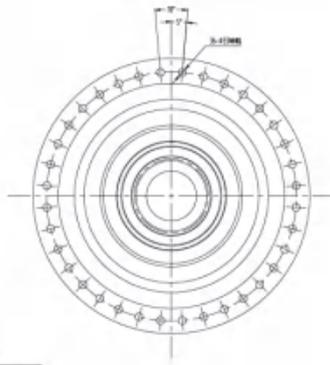
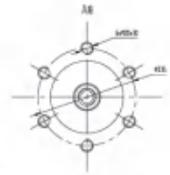
输入轴尺寸

iN ≤ 90		iN ≥ 100	
d ₁	l ₁	d ₁	l ₁
90	165	70	140
b ₁	L ₁	b	L ₁
25	95	20	74.5



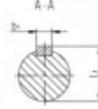
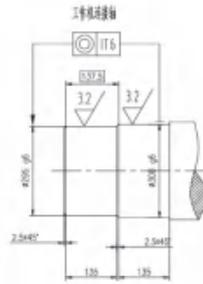
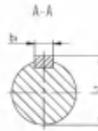
输入轴尺寸

iN ≤ 90		iN ≥ 100	
d ₁	l ₁	d ₁	l ₁
90	165	70	140
b ₁	L ₁	b	L ₁
25	95	20	74.5



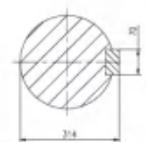
输入轴尺寸

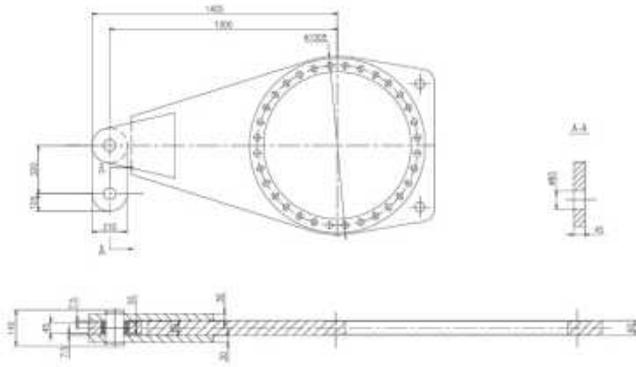
iN ≤ 90		iN ≥ 100	
d ₁	l ₁	d ₁	l ₁
90	165	70	140
b ₁	L ₁	b	L ₁
25	95	20	74.5



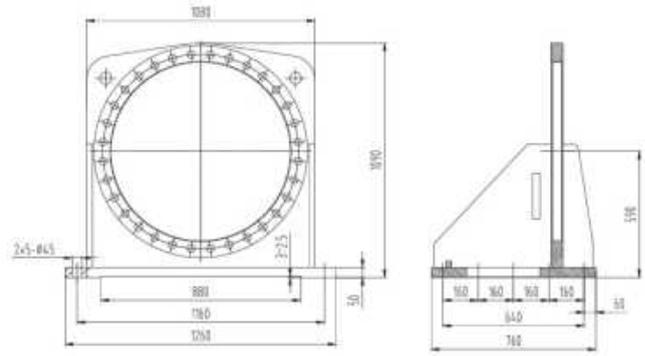
输入轴尺寸

iN ≤ 90		iN ≥ 100	
d ₁	l ₁	d ₁	l ₁
90	165	70	140
b ₁	L ₁	b	L ₁
25	95	20	74.5

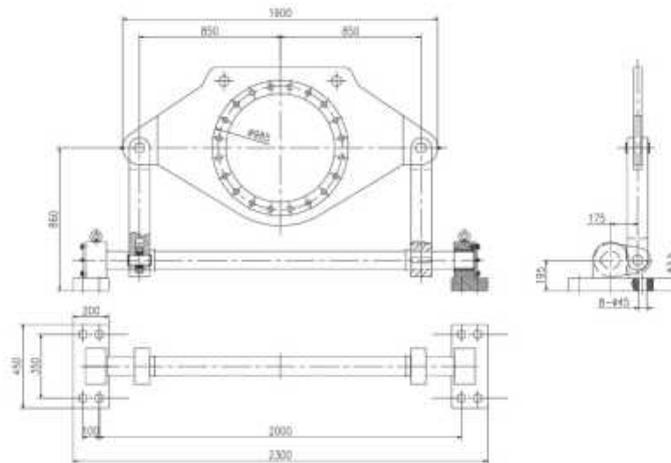




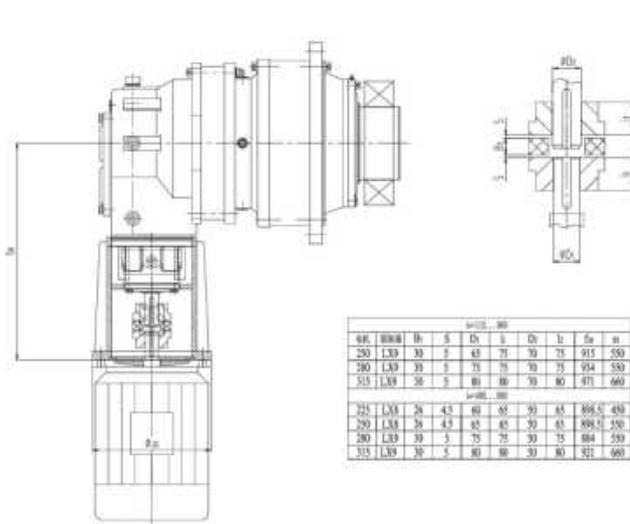
75-单侧扭矩支撑臂



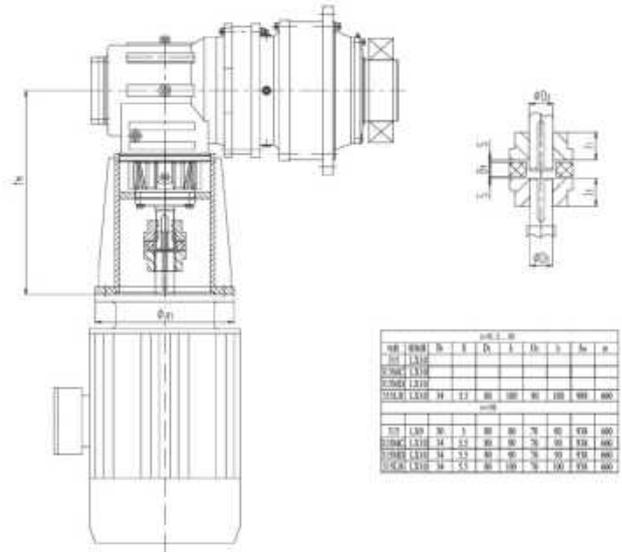
96-底座



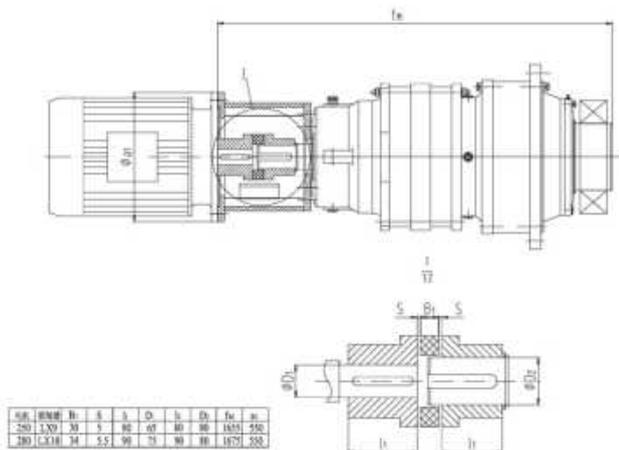
77-扭力轴支撑架



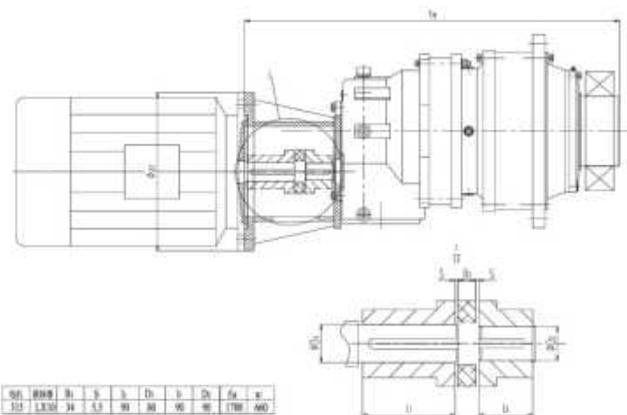
70-K2带电机



70-L2带电机



70-N3带电机



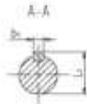
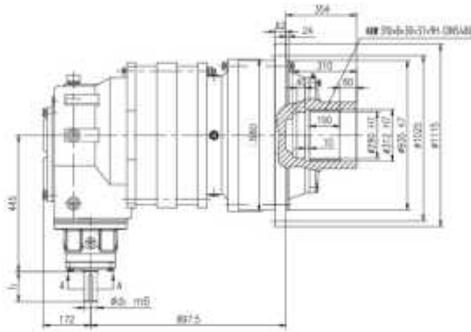
70-S2带电机

GTP21				392000 N·m						
n_1 r/min	机型	i_n	i	n_2 r/min	P_n KW	P_{r1} KW	P_{r2} KW	P_{r3} KW		
N2	1500	GTP21 N2	25	26.622	60.0	-	142	201	272	
		GTP21 N2	28	29.139	54.0	-	142	201	272	
		GTP21 N2	31.5	32.342	48.0	1950	142	201	272	
		GTP21 N2	35.5	36.557	42.0	1706	142	201	272	
		GTP21 N2	40	42.353	38.0	1544	142	201	272	
	1000	GTP21 N2	25	26.622	40.0	1625	142	201	272	
		GTP21 N2	28	29.139	36.0	1463	142	201	272	
		GTP21 N2	31.5	32.342	32.0	1300	142	201	272	
		GTP21 N2	35.5	36.557	28.0	1138	142	201	272	
		GTP21 N2	40	42.353	25.0	1016	142	201	272	
	750	GTP21 N2	25	26.622	30.0	1219	142	201	272	
		GTP21 N2	28	29.139	27.0	1097	142	201	272	
		GTP21 N2	31.5	32.342	24.0	975	142	201	272	
		GTP21 N2	35.5	36.557	21.0	853	142	201	272	
		GTP21 N2	40	42.353	19.0	772	142	201	272	
	N3	1500	GTP21 N3	140	152.47	10.7	442	99	140	190
			GTP21 N3	160	172.34	9.4	386	99	140	190
			GTP21 N3	180	199.66	8.3	343	99	140	190
			GTP21 N3	200	218.54	7.5	309	99	140	190
			GTP21 N3	225	242.57	6.7	275	99	140	190
GTP21 N3			250	274.18	6.0	247	99	140	190	
GTP21 N3			280	317.65	5.4	221	99	140	190	
1000			GTP21 N3	140	152.47	7.1	294	99	140	190
		GTP21 N3	160	172.34	6.3	258	99	140	190	
		GTP21 N3	180	199.66	5.6	229	99	140	190	
		GTP21 N3	200	218.54	5.0	206	99	140	190	
		GTP21 N3	225	242.57	4.4	183	99	140	190	
		GTP21 N3	250	274.18	4.0	165	99	140	190	
		GTP21 N3	280	317.65	3.6	147	99	140	190	
		750	GTP21 N3	140	152.47	5.4	221	99	140	190
GTP21 N3			160	172.34	4.7	193	99	140	190	
GTP21 N3			180	199.66	4.2	172	99	140	190	
GTP21 N3			200	218.54	3.8	155	99	140	190	
GTP21 N3			225	242.57	3.3	137	99	140	190	
GTP21 N3			250	274.18	3.0	124	99	140	190	
GTP21 N3			280	317.65	2.7	110	99	140	190	
L2			1500	GTP21 L2	31.5	33.5238	47.6	1976	99	140
		GTP21 L2		35.5	36.9333	42.3	1753	99	140	190
		GTP21 L2		40	40.7273	37.5	1556	99	140	190
		GTP21 L2		45	46.0255	33.3	1383	99	140	190
		GTP21 L2		50	52.3636	30.0	1245	99	140	190
		GTP21 L2		56	58.5241	26.8	1111	99	140	190
		GTP21 L2		63	66.4812	23.8	988	99	140	190
		GTP21 L2		71	72.2944	21.1	877	99	140	190
		GTP21 L2		80	82.877	18.8	778	99	140	190
	GTP21 L2	90		89.5631	16.7	692	99	140	190	
	1000	GTP21 L2	100	102.0025	15.0	622	99	140	190	
		GTP21 L2	31.5	33.5238	31.7	1317	99	140	190	
		GTP21 L2	35.5	36.9333	28.2	1169	99	140	190	
		GTP21 L2	40	40.7273	25.0	1037	99	140	190	
		GTP21 L2	45	46.0255	22.2	922	99	140	190	
		GTP21 L2	50	52.3636	20.0	830	99	140	190	
		GTP21 L2	56	58.5241	17.9	741	99	140	190	
		GTP21 L2	63	66.4812	15.9	659	99	140	190	
		GTP21 L2	71	72.2944	14.1	584	99	140	190	
		GTP21 L2	80	82.877	12.5	519	99	140	190	
	750	GTP21 L2	90	89.5631	11.1	461	99	140	190	
		GTP21 L2	100	102.0025	10.0	415	99	140	190	
		GTP21 L2	31.5	33.5238	23.8	988	99	140	190	
		GTP21 L2	35.5	36.9333	21.1	877	99	140	190	
		GTP21 L2	40	40.7273	18.8	778	99	140	190	

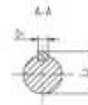
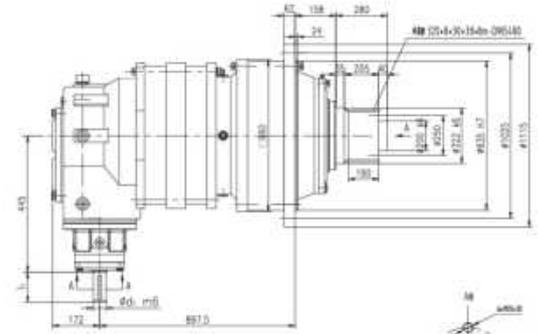
n_1 r/min	机型	i_n	i	n_2 r/min	P_n KW	P_{t1} KW	P_{t2} KW	P_{t3} KW			
	GTP21 L2	45	46.0255	16.7	692	99	140	190			
	GTP21 L2	50	52.3636	15.0	622	99	140	190			
	GTP21 L2	56	58.5241	13.4	556	99	140	190			
	GTP21 L2	63	66.4812	11.9	494	99	140	190			
	GTP21 L2	71	72.2944	10.6	438	99	140	190			
	GTP21 L2	80	82.877	9.4	389	99	140	190			
	GTP21 L2	90	89.5631	8.3	346	99	140	190			
	GTP21 L2	100	102.0025	7.5	311	99	140	190			
S2	1500	GTP21 S2	45	46.357	33.3	1368	106	151	204		
		GTP21 S2	50	52.399	30.0	1231	106	151	204		
		GTP21 S2	56	60.706	26.8	1099	106	151	204		
		GTP21 S2	63	66.084	23.8	977	106	151	204		
		GTP21 S2	71	76.561	21.1	867	106	151	204		
		GTP21 S2	80	84.746	18.8	770	106	151	204		
		GTP21 S2	90	98.182	16.7	684	106	151	204		
		GTP21 S2	100	103.9	15.0	616	106	151	204		
	1000	GTP21 S2	112	120.37	13.4	550	106	151	204		
		GTP21 S2	125	129.41	12.0	493	106	151	204		
		GTP21 S2	45	46.357	22.2	912	106	151	204		
		GTP21 S2	50	52.399	20.0	821	106	151	204		
		GTP21 S2	56	60.706	17.9	733	106	151	204		
		GTP21 S2	63	66.084	15.9	651	106	151	204		
		GTP21 S2	71	76.561	14.1	578	106	151	204		
		GTP21 S2	80	84.746	12.5	513	106	151	204		
	750	GTP21 S2	90	98.182	11.1	456	106	151	204		
		GTP21 S2	100	103.9	10.0	410	106	151	204		
		GTP21 S2	112	120.37	8.9	366	106	151	204		
		GTP21 S2	125	129.41	8.0	328	106	151	204		
		GTP21 S2	45	46.357	16.7	684	106	151	204		
		GTP21 S2	50	52.399	15.0	616	106	151	204		
		GTP21 S2	56	60.706	13.4	550	106	151	204		
		GTP21 S2	63	66.084	11.9	489	106	151	204		
	1500	GTP21 S2	71	76.561	10.6	434	106	151	204		
		GTP21 S2	80	84.746	9.4	385	106	151	204		
		GTP21 S2	90	98.182	8.3	342	106	151	204		
		GTP21 S2	100	103.9	7.5	308	106	151	204		
		GTP21 S2	112	120.37	6.7	275	106	151	204		
		GTP21 S2	125	129.41	6.0	246	106	151	204		
		S3	1500	GTP21 S3	280	302.43	5.4	223	82	116	156
				GTP21 S3	315	341.84	4.8	198	82	116	156
GTP21 S3	355			396.04	4.2	176	82	116	156		
GTP21 S3	400			414.16	3.8	156	82	116	156		
GTP21 S3	450			479.81	3.3	139	82	116	156		
GTP21 S3	500			544.32	3.0	125	82	116	156		
GTP21 S3	560			630.61	2.7	112	82	116	156		
GTP21 S3	630			662.65	2.4	99	82	116	156		
	1000	GTP21 S3	710	767.7	2.1	88	82	116	156		
		GTP21 S3	800	822.54	1.9	78	82	116	156		
		GTP21 S3	900	952.94	1.7	69	82	116	156		
		GTP21 S3	280	302.43	3.6	149	82	116	156		
		GTP21 S3	315	341.84	3.2	132	82	116	156		
		GTP21 S3	355	396.04	2.8	117	82	116	156		
		GTP21 S3	400	414.16	2.5	104	82	116	156		
		GTP21 S3	450	479.81	2.2	93	82	116	156		
	750	GTP21 S3	500	544.32	2.0	83	82	116	156		
		GTP21 S3	560	630.61	1.8	74	82	116	156		
		GTP21 S3	630	662.65	1.6	66	82	116	156		
		GTP21 S3	710	767.7	1.4	59	82	116	156		
		GTP21 S3	800	822.54	1.3	52	82	116	156		
		GTP21 S3	900	952.94	1.1	46	82	116	156		
		GTP21 S3	280	302.43	2.7	112	82	116	156		
		GTP21 S3	315	341.84	2.4	99	82	116	156		
	1500	GTP21 S3	355	396.04	2.1	88	82	116	156		
		GTP21 S3	400	414.16	1.9	78	82	116	156		
		GTP21 S3	450	479.81	1.7	69	82	116	156		
		GTP21 S3	450	479.81	1.7	69	82	116	156		

n_1 r/min	机型	i_n	i	n_2 r/min	P_n KW	P_{r1} KW	P_{r2} KW	P_{r3} KW
K3 1500	GTP21 S3	500	544.32	1.5	62	82	116	156
	GTP21 S3	560	630.61	1.3	56	82	116	156
	GTP21 S3	630	662.65	1.2	50	82	116	156
	GTP21 S3	710	767.7	1.1	44	82	116	156
	GTP21 S3	800	822.54	0.9	39	82	116	156
	GTP21 S3	900	952.94	0.8	35	82	116	156
	GTP21 K3	560	580.56	2.68	112	67	95	128
	GTP21 K3	630	656.22	2.38	99	67	95	128
	GTP21 K3	710	718.27	2.11	88	67	95	128
	GTP21 K3	800	797.23	1.88	78	67	95	128
	GTP21 K3	900	901.13	1.67	70	67	95	128
	GTP21 K3	1000	1000.4	1.50	63	67	95	128
	GTP21 K3	1120	1149.5	1.34	56	67	95	128
	GTP21 K3	1250	1270.5	1.20	50	67	95	128
	GTP21 K3	1400	1378.2	1.07	45	67	95	128
	GTP21 K3	1600	1587	0.94	39	67	95	128
	GTP21 K3	1800	1802.3	0.83	35	67	95	128
	GTP21 K3	2000	1966.1	0.75	31	67	95	128
GTP21 K3	2240	2239.2	0.67	28	67	95	128	
GTP21 K3	2500	2517.2	0.60	25	67	95	128	
GTP21 K3	2800	2775.4	0.54	22	67	95	128	
GTP21 K3	3150	3162.6	0.48	20	67	95	128	
GTP21 K3	3550	3664	0.42	18	67	95	128	
GTP21 K3	4000	4244.9	0.38	16	67	95	128	
1000	GTP21 K3	560	580.56	1.79	75	67	95	128
	GTP21 K3	630	656.22	1.59	66	67	95	128
	GTP21 K3	710	718.27	1.41	59	67	95	128
	GTP21 K3	800	797.23	1.25	52	67	95	128
	GTP21 K3	900	901.13	1.11	46	67	95	128
	GTP21 K3	1000	1000.4	1.00	42	67	95	128
	GTP21 K3	1120	1149.5	0.89	37	67	95	128
	GTP21 K3	1250	1270.5	0.80	33	67	95	128
	GTP21 K3	1400	1378.2	0.71	30	67	95	128
	GTP21 K3	1600	1587	0.63	36	67	95	128
	GTP21 K3	1800	1802.3	0.56	23	67	95	128
	GTP21 K3	2000	1966.1	0.50	21	67	95	128
	GTP21 K3	2240	2239.2	0.45	19	67	95	128
	GTP21 K3	2500	2517.2	0.40	17	67	95	128
	GTP21 K3	2800	2775.4	0.36	15	67	95	128
	GTP21 K3	3150	3162.6	0.32	13.3	67	95	128
	GTP21 K3	3550	3664	0.28	11.8	67	95	128
	GTP21 K3	4000	4244.9	0.25	10.4	67	95	128
750	GTP21 K3	560	580.56	1.34	56	67	95	128
	GTP21 K3	630	656.22	1.19	50	67	95	128
	GTP21 K3	710	718.27	1.06	44	67	95	128
	GTP21 K3	800	797.23	0.94	39	67	95	128
	GTP21 K3	900	901.13	0.83	35	67	95	128
	GTP21 K3	1000	1000.4	0.75	31	67	95	128
	GTP21 K3	1120	1149.5	0.67	28	67	95	128
	GTP21 K3	1250	1270.5	0.60	25	67	95	128
	GTP21 K3	1400	1378.2	0.54	22	67	95	128
	GTP21 K3	1600	1587	0.47	20	67	95	128
	GTP21 K3	1800	1802.3	0.42	17	67	95	128
	GTP21 K3	2000	1966.1	0.38	16	67	95	128
	GTP21 K3	2240	2239.2	0.33	14	67	95	128
	GTP21 K3	2500	2517.2	0.30	13	67	95	128
	GTP21 K3	2800	2775.4	0.27	11.2	67	95	128
	GTP21 K3	3150	3162.6	0.24	9.9	67	95	128
	GTP21 K3	3550	3664	0.21	8.8	67	95	128
	GTP21 K3	4000	4244.9	0.19	7.8	67	95	128

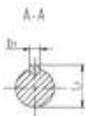
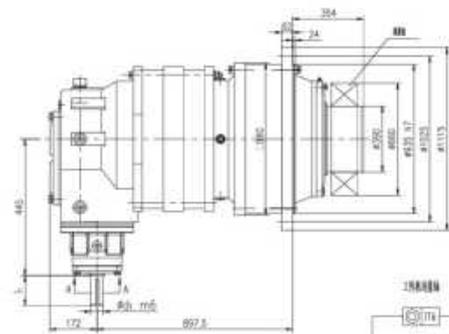
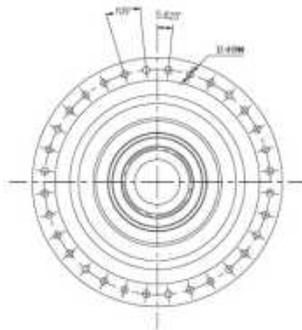
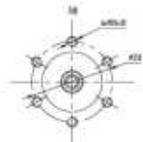
一级锥齿+一级斜齿直角轴(K3)
Right angle input+Parallel-shaft



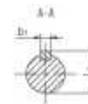
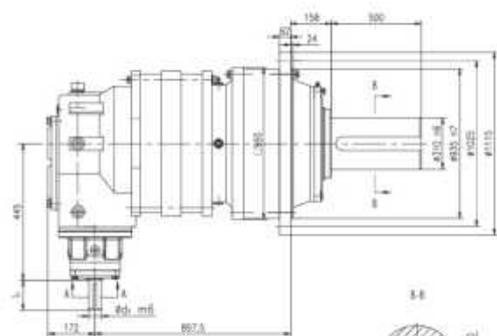
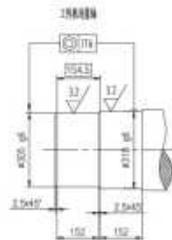
输入轴尺寸			
IN ≤ 2000		IN ≥ 2240	
d	l ₁	d ₁	l ₁
45	100	35	80
b	L ₁	b	L ₁
14	48.5	10	38



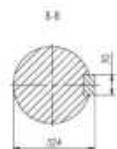
输入轴尺寸			
IN ≤ 2000		IN ≥ 2240	
d	l ₁	d ₁	l ₁
45	100	35	80
b	L ₁	b	L ₁
14	48.5	10	38



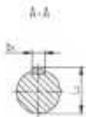
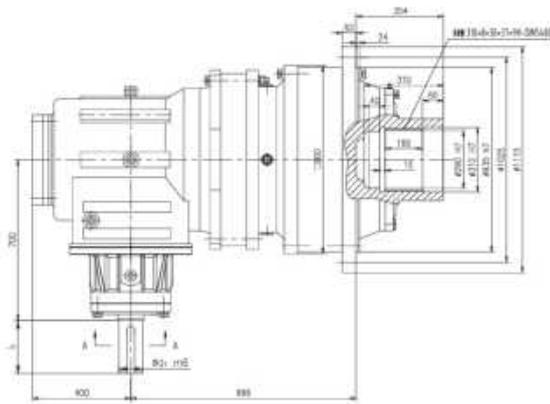
输入轴尺寸			
IN ≤ 2000		IN ≥ 2240	
d	l ₁	d ₁	l ₁
45	100	35	80
b	L ₁	b	L ₁
14	48.5	10	38



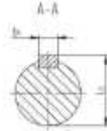
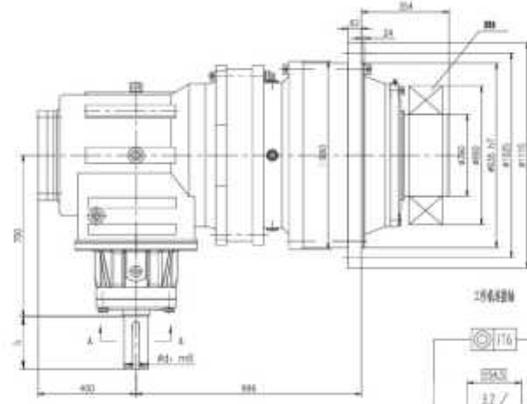
输入轴尺寸			
IN ≤ 2000		IN ≥ 2240	
d	l ₁	d ₁	l ₁
45	100	35	80
b	L ₁	b	L ₁
14	48.5	10	38



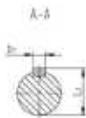
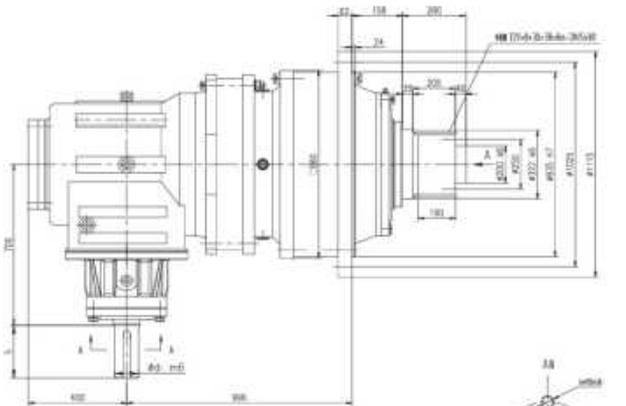
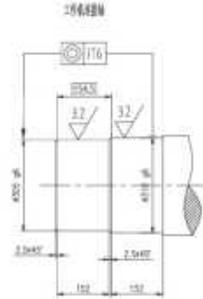
一级锥齿直交轴(L2)
Right angle input



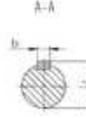
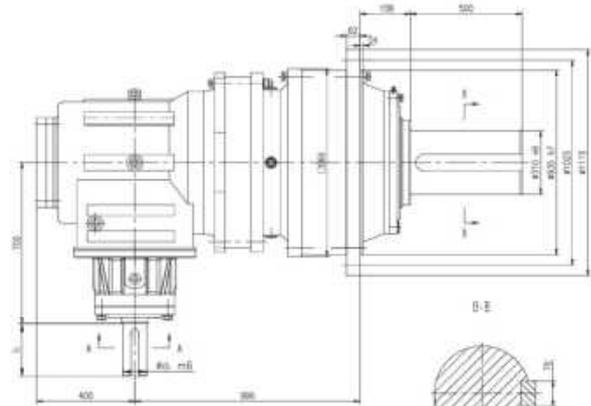
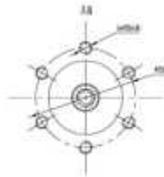
输入轴尺寸			
iN ≤ 90		iN ≥ 100	
d _i	l _i	d _i	l _i
110 n6	205	80	170
b _i	L _i	b	L _i
28	116	22	85



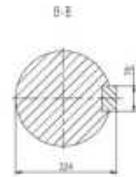
输入轴尺寸			
iN ≤ 90		iN ≥ 100	
d _i	l _i	d _i	l _i
110 n6	205	80	170
b _i	L _i	b	L _i
28	116	22	85



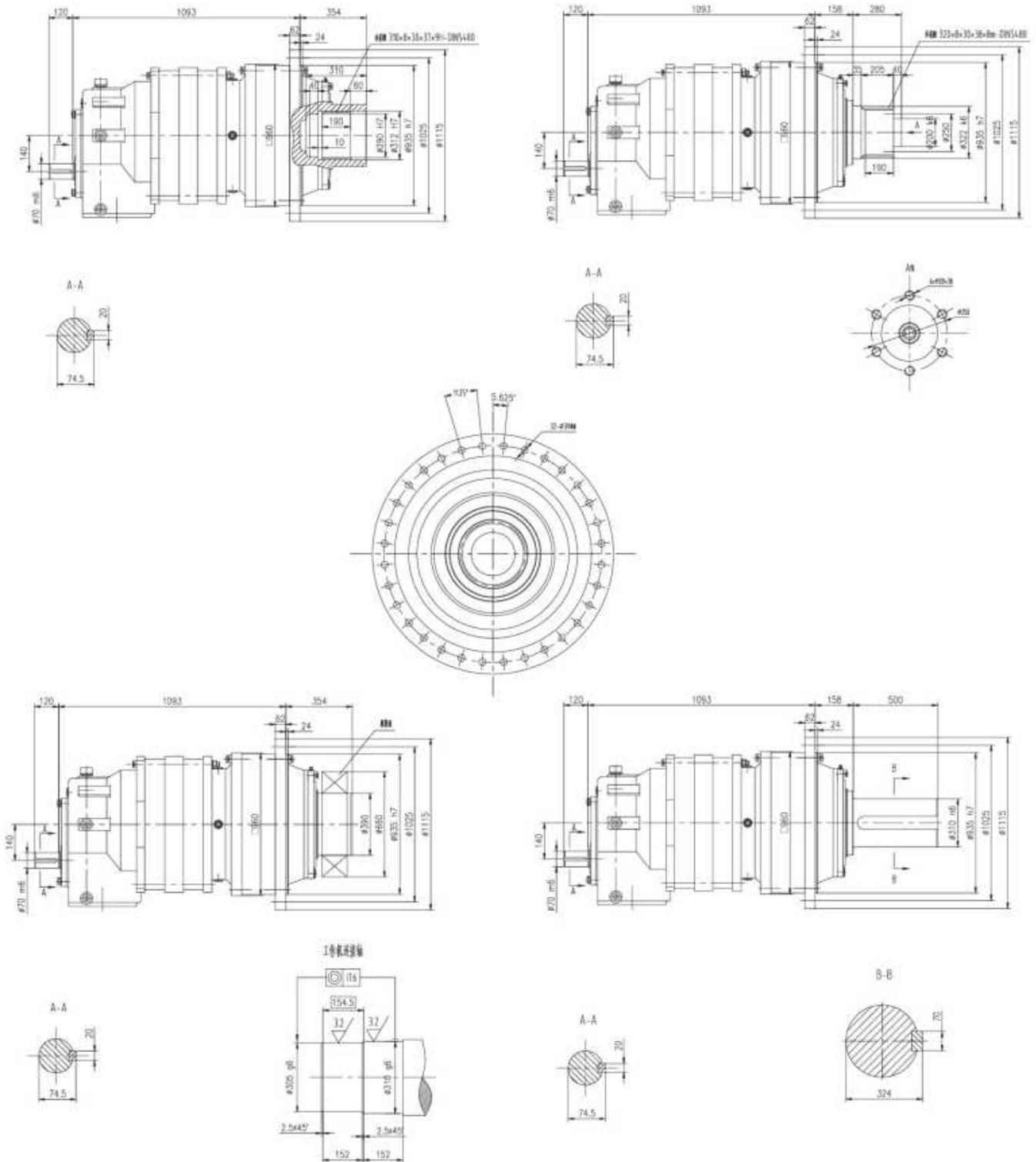
输入轴尺寸			
iN ≤ 90		iN ≥ 100	
d _i	l _i	d _i	l _i
110 n6	205	80	170
b _i	L _i	b	L _i
28	116	22	85

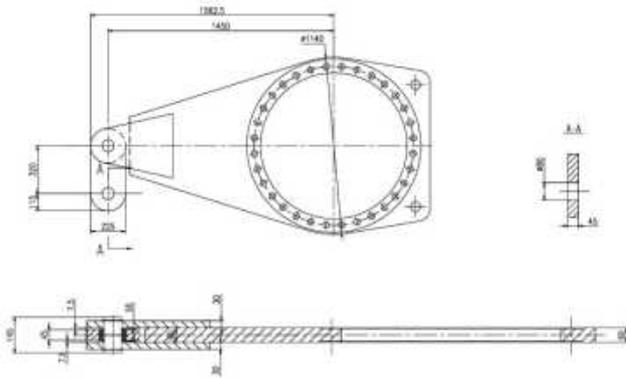


输入轴尺寸			
iN ≤ 90		iN ≥ 100	
d _i	l _i	d _i	l _i
110 n6	205	80	170
b _i	L _i	b	L _i
28	116	22	85

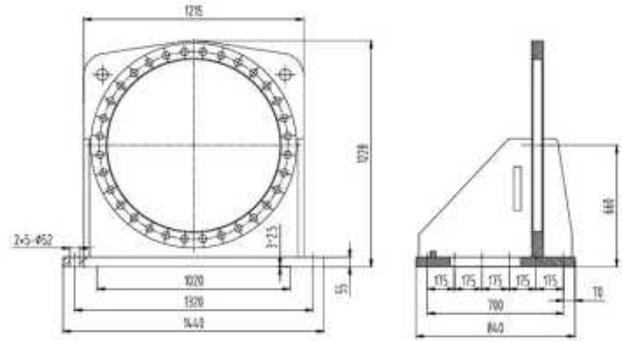


一级斜齿平行轴(S3)
Parallel-shaft input

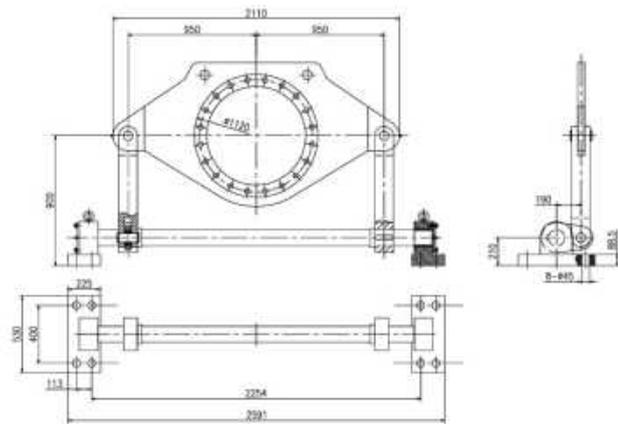




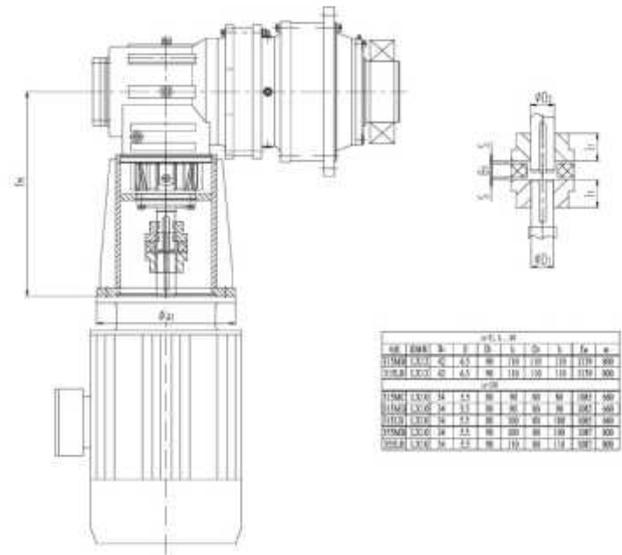
75-单侧扭矩支撑臂



96-底座



77-扭力轴支撑架



70-L2带电机

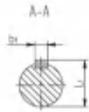
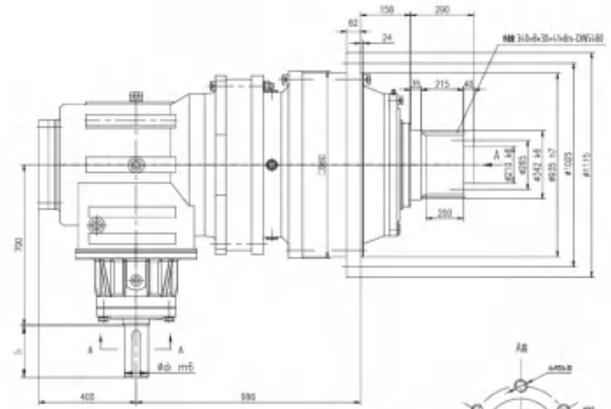
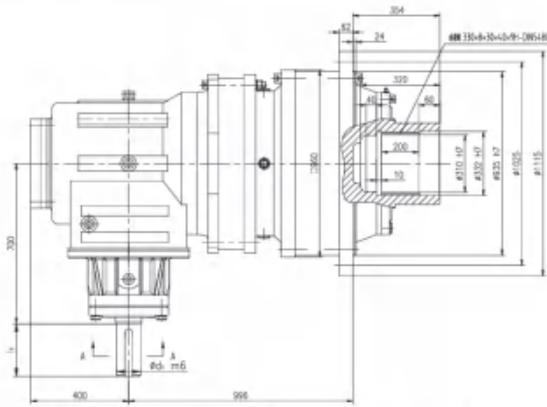
		φ1.1 寸									
型	号	3	4	5	6	7	8	9	10	11	12
YIM	LV2	4	4.5	5	5.5	6	6.5	7	7.5	8	8.5
YIM	LV2	4	4.5	5	5.5	6	6.5	7	7.5	8	8.5
YIM	LV2	4	4.5	5	5.5	6	6.5	7	7.5	8	8.5
YIM	LV2	4	4.5	5	5.5	6	6.5	7	7.5	8	8.5
YIM	LV2	4	4.5	5	5.5	6	6.5	7	7.5	8	8.5
YIM	LV2	4	4.5	5	5.5	6	6.5	7	7.5	8	8.5

GTP22				450000 N·m						
n_1 r/min	机型	i_n	i	n_2 r/min	P_n KW	P_{r1} KW	P_{r2} KW	P_{r3} KW		
N2	1500	GTP22 N2	25	26.622	60.0	-	142	201	272	
		GTP22 N2	28	29.139	54.0	-	142	201	272	
		GTP22 N2	31.5	32.342	48.0	2239	142	201	272	
		GTP22 N2	35.5	36.557	42.0	1959	142	201	272	
		GTP22 N2	40	42.353	38.0	1772	142	201	272	
	1000	GTP22 N2	25	26.622	40.0	1866	142	201	272	
		GTP22 N2	28	29.139	36.0	1679	142	201	272	
		GTP22 N2	31.5	32.342	32.0	1492	142	201	272	
		GTP22 N2	35.5	36.557	28.0	1306	142	201	272	
		GTP22 N2	40	42.353	25.0	1166	142	201	272	
	750	GTP22 N2	25	26.622	30.0	1399	142	201	272	
		GTP22 N2	28	29.139	27.0	1259	142	201	272	
		GTP22 N2	31.5	32.342	24.0	1119	142	201	272	
		GTP22 N2	35.5	36.557	21.0	979	142	201	272	
		GTP22 N2	40	42.353	19.0	886	142	201	272	
	N3	1500	GTP22 N3	140	152.47	10.7	507	99	140	190
			GTP22 N3	160	172.34	9.4	444	99	140	190
			GTP22 N3	180	199.66	8.3	394	99	140	190
			GTP22 N3	200	218.54	7.5	355	99	140	190
			GTP22 N3	225	242.57	6.7	315	99	140	190
GTP22 N3			250	274.18	6.0	284	99	140	190	
GTP22 N3			280	317.65	5.4	253	99	140	190	
1000			GTP22 N3	140	152.47	7.1	338	99	140	190
		GTP22 N3	160	172.34	6.3	296	99	140	190	
		GTP22 N3	180	199.66	5.6	263	99	140	190	
		GTP22 N3	200	218.54	5.0	237	99	140	190	
		GTP22 N3	225	242.57	4.4	210	99	140	190	
		GTP22 N3	250	274.18	4.0	189	99	140	190	
		GTP22 N3	280	317.65	3.6	169	99	140	190	
		750	GTP22 N3	140	152.47	5.4	253	99	140	190
GTP22 N3			160	172.34	4.7	222	99	140	190	
GTP22 N3			180	199.66	4.2	197	99	140	190	
GTP22 N3			200	218.54	3.8	177	99	140	190	
GTP22 N3			225	242.57	3.3	158	99	140	190	
GTP22 N3			250	274.18	3.0	142	99	140	190	
GTP22 N3	280		317.65	2.7	127	99	140	190		
L2	1500		GTP22 L2	31.5	33.5238	47.6	2268	99	140	190
		GTP22 L2	35.5	36.9333	42.3	2013	99	140	190	
		GTP22 L2	40	40.7273	37.5	1786	99	140	190	
		GTP22 L2	45	46.0255	33.3	1588	99	140	190	
		GTP22 L2	50	52.3636	30.0	1429	99	140	190	
		GTP22 L2	56	58.5241	26.8	1276	99	140	190	
		GTP22 L2	63	66.4812	23.8	1134	99	140	190	
		GTP22 L2	71	72.2944	21.1	1006	99	140	190	
		GTP22 L2	80	82.877	18.8	893	99	140	190	
		GTP22 L2	90	89.5631	16.7	794	99	140	190	
	GTP22 L2	100	102.0025	15.0	714	99	140	190		
	1000	GTP22 L2	31.5	33.5238	31.7	1512	99	140	190	
		GTP22 L2	35.5	36.9333	28.2	1342	99	140	190	
		GTP22 L2	40	40.7273	25.0	1191	99	140	190	
		GTP22 L2	45	46.0255	22.2	1059	99	140	190	
		GTP22 L2	50	52.3636	20.0	953	99	140	190	
		GTP22 L2	56	58.5241	17.9	851	99	140	190	
		GTP22 L2	63	66.4812	15.9	756	99	140	190	
		GTP22 L2	71	72.2944	14.1	671	99	140	190	
		GTP22 L2	80	82.877	12.5	595	99	140	190	
GTP22 L2		90	89.5631	11.1	529	99	140	190		
GTP22 L2	100	102.0025	10.0	476	99	140	190			
750	GTP22 L2	31.5	33.5238	23.8	1134	99	140	190		
	GTP22 L2	35.5	36.9333	21.1	1006	99	140	190		
	GTP22 L2	40	40.7273	18.8	883	99	140	190		

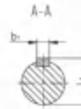
n_1 r/min	机型	i_n	i	n_2 r/min	P_n KW	P_{t1} KW	P_{t2} KW	P_{t3} KW	
S2	1500	GTP22 L2	45	46.0255	16.7	794	99	140	190
		GTP22 L2	50	52.3636	15.0	714	99	140	190
		GTP22 L2	56	58.5241	13.4	638	99	140	190
		GTP22 L2	63	66.4812	11.9	567	99	140	190
		GTP22 L2	71	72.2944	10.6	503	99	140	190
		GTP22 L2	80	82.877	9.4	447	99	140	190
		GTP22 L2	90	89.5631	8.3	397	99	140	190
		GTP22 L2	100	102.0025	7.5	357	99	140	190
	1000	GTP22 S2	45	46.357	33.3	1571	106	151	204
		GTP22 S2	50	52.399	30.0	1414	106	151	204
		GTP22 S2	56	60.706	26.8	1262	106	151	204
		GTP22 S2	63	66.084	23.8	1122	106	151	204
		GTP22 S2	71	76.561	21.1	995	106	151	204
		GTP22 S2	80	84.746	18.8	883	106	151	204
GTP22 S2		90	98.182	16.7	785	106	151	204	
GTP22 S2		100	103.9	15.0	707	106	151	204	
GTP22 S2		112	120.37	13.4	631	106	151	204	
GTP22 S2		125	129.41	12.0	565	106	151	204	
750		GTP22 S2	45	46.357	22.2	1047	106	151	204
		GTP22 S2	50	52.399	20.0	942	106	151	204
		GTP22 S2	56	60.706	17.9	841	106	151	204
		GTP22 S2	63	66.084	15.9	748	106	151	204
		GTP22 S2	71	76.561	14.1	664	106	151	204
		GTP22 S2	80	84.746	12.5	589	106	151	204
	GTP22 S2	90	98.182	11.1	524	106	151	204	
	GTP22 S2	100	103.9	10.0	471	106	151	204	
	GTP22 S2	112	120.37	8.9	421	106	151	204	
	GTP22 S2	125	129.41	8.0	377	106	151	204	
S3	1500	GTP22 S3	45	46.357	16.7	785	106	151	204
		GTP22 S3	50	52.399	15.0	707	106	151	204
		GTP22 S3	56	60.706	13.4	631	106	151	204
		GTP22 S3	63	66.084	11.9	561	106	151	204
		GTP22 S3	71	76.561	10.6	498	106	151	204
		GTP22 S3	80	84.746	9.4	442	106	151	204
		GTP22 S3	90	98.182	8.3	393	106	151	204
		GTP22 S3	100	103.9	7.5	353	106	151	204
		GTP22 S3	112	120.37	6.7	316	106	151	204
		GTP22 S3	125	129.41	6.0	283	106	151	204
	1000	GTP22 S3	280	302.43	5.4	256	82	116	156
		GTP22 S3	315	341.84	4.8	228	82	116	156
		GTP22 S3	355	396.04	4.2	202	82	116	156
		GTP22 S3	400	414.16	3.8	179	82	116	156
GTP22 S3		450	479.81	3.3	159	82	116	156	
GTP22 S3		500	544.32	3.0	143	82	116	156	
GTP22 S3		560	630.61	2.7	128	82	116	156	
GTP22 S3		630	662.65	2.4	114	82	116	156	
GTP22 S3		710	767.7	2.1	101	82	116	156	
GTP22 S3		800	822.54	1.9	90	82	116	156	
750	GTP22 S3	900	952.94	1.7	80	82	116	156	
	GTP22 S3	280	302.43	3.6	171	82	116	156	
	GTP22 S3	315	341.84	3.2	152	82	116	156	
	GTP22 S3	355	396.04	2.8	135	82	116	156	
	GTP22 S3	400	414.16	2.5	120	82	116	156	
	GTP22 S3	450	479.81	2.2	106	82	116	156	
	GTP22 S3	500	544.32	2.0	96	82	116	156	
	GTP22 S3	560	630.61	1.8	85	82	116	156	
	GTP22 S3	630	662.65	1.6	76	82	116	156	
	GTP22 S3	710	767.7	1.4	67	82	116	156	
1500	GTP22 S3	800	822.54	1.3	60	82	116	156	
	GTP22 S3	900	952.94	1.1	53	82	116	156	
	GTP22 S3	280	302.43	2.7	128	82	116	156	
	GTP22 S3	315	341.84	2.4	114	82	116	156	
	GTP22 S3	355	396.04	2.1	101	82	116	156	
1000	GTP22 S3	400	414.16	1.9	90	82	116	156	
	GTP22 S3	450	479.81	1.7	80	82	116	156	

n_1 r/min	机型	i_n	i	n_2 r/min	P_n KW	P_{t1} KW	P_{t2} KW	P_{t3} KW		
K3	1500	GTP22 S3	500	544.32	1.5	72	82	116	156	
		GTP22 S3	560	630.61	1.3	64	82	116	156	
		GTP22 S3	630	662.65	1.2	57	82	116	156	
		GTP22 S3	710	767.7	1.1	51	82	116	156	
		GTP22 S3	800	822.54	0.9	45	82	116	156	
		GTP22 S3	900	952.94	0.8	40	82	116	156	
	1000	GTP22 K3	560	580.56	2.68	128	67	95	128	
			630	656.22	2.38	114	67	95	128	
			710	718.27	2.11	101	67	95	128	
			800	797.23	1.88	90	67	95	128	
			900	901.13	1.67	80	67	95	128	
			1000	1000.4	1.50	72	67	95	128	
			1120	1149.5	1.34	64	67	95	128	
			1250	1270.5	1.20	58	67	95	128	
			1400	1378.2	1.07	51	67	95	128	
1600			1587	0.94	45	67	95	128		
1800			1802.3	0.83	40	67	95	128		
2000			1966.1	0.75	36	67	95	128		
2240			2239.2	0.67	32	67	95	128		
2500			2517.2	0.60	29	67	95	128		
750	GTP22 K3	2800	2775.4	0.54	26	67	95	128		
		3150	3162.6	0.48	23	67	95	128		
		3550	3664	0.42	20	67	95	128		
		4000	4244.9	0.38	18	67	95	128		
		1000	GTP22 K3	560	580.56	1.79	86	67	95	128
				630	656.22	1.59	76	67	95	128
				710	718.27	1.41	68	67	95	128
				800	797.23	1.25	60	67	95	128
				900	901.13	1.11	53	67	95	128
				1000	1000.4	1.00	48	67	95	128
				1120	1149.5	0.89	43	67	95	128
				1250	1270.5	0.80	38	67	95	128
				1400	1378.2	0.71	34	67	95	128
				1600	1587	0.63	30	67	95	128
1800	1802.3			0.56	27	67	95	128		
2000	1966.1			0.50	24	67	95	128		
2240	2239.2			0.45	21	67	95	128		
2500	2517.2			0.40	19	67	95	128		
750	GTP22 K3	2800	2775.4	0.36	17	67	95	128		
		3150	3162.6	0.32	15	67	95	128		
		3550	3664	0.28	14	67	95	128		
		4000	4244.9	0.25	12	67	95	128		
		750	GTP22 K3	560	580.56	1.34	64	67	95	128
				630	656.22	1.19	57	67	95	128
				710	718.27	1.06	51	67	95	128
				800	797.23	0.94	45	67	95	128
				900	901.13	0.83	40	67	95	128
				1000	1000.4	0.75	36	67	95	128
				1120	1149.5	0.67	32	67	95	128
				1250	1270.5	0.60	29	67	95	128
				1400	1378.2	0.54	26	67	95	128
				1600	1587	0.47	22	67	95	128
1800	1802.3			0.42	20	67	95	128		
2000	1966.1			0.38	18	67	95	128		
2240	2239.2			0.33	16	67	95	128		
2500	2517.2			0.30	14	67	95	128		
2800	2775.4	0.27	13	67	95	128				
3150	3162.6	0.24	11	67	95	128				
3550	3664	0.21	10	67	95	128				
4000	4244.9	0.19	9	67	95	128				

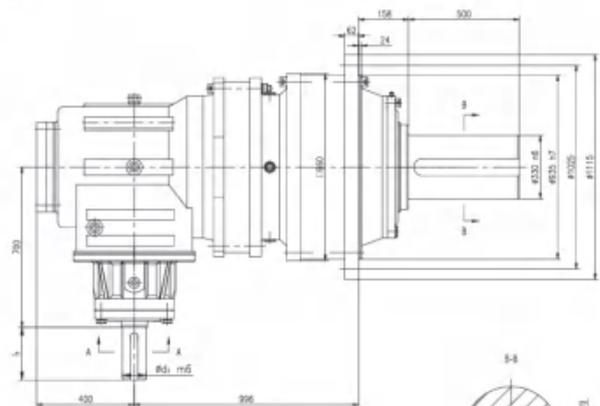
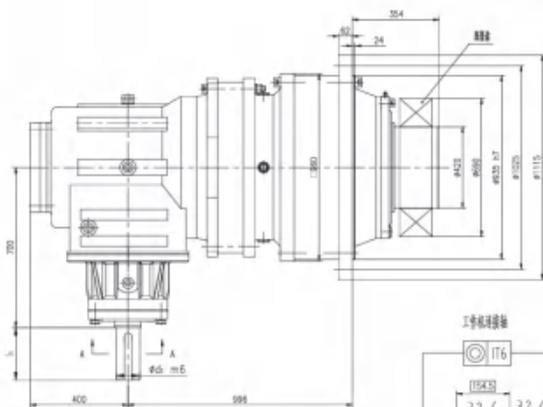
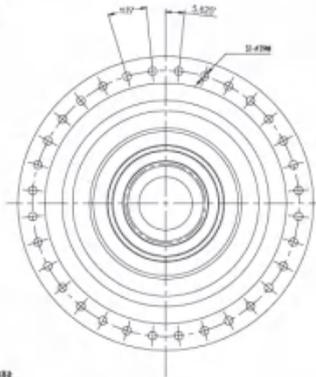
一级锥齿直交轴(L2)
Right angle input



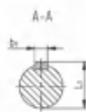
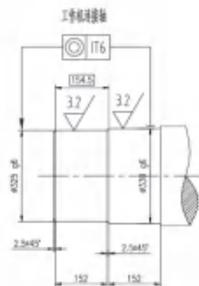
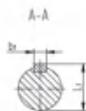
输入轴尺寸			
iN≤90		iN≥100	
d ₁	l ₁	d ₁	l ₁
110 m6	205	80	170
b ₁	L ₁	b	L ₁
28	116	22	85



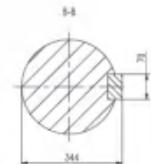
输入轴尺寸			
iN≤90		iN≥100	
d ₁	l ₁	d ₁	l ₁
110 m6	205	80	170
b ₁	L ₁	b	L ₁
28	116	22	85



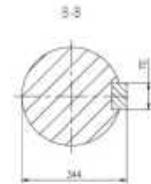
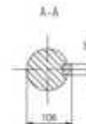
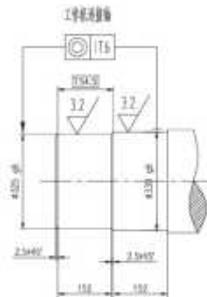
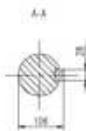
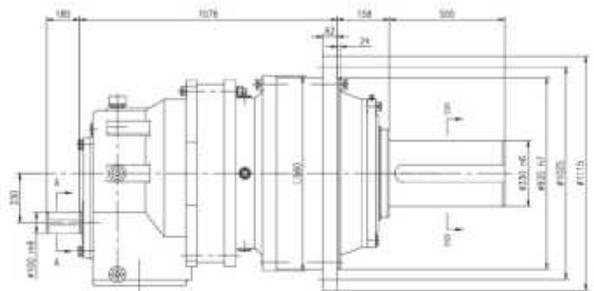
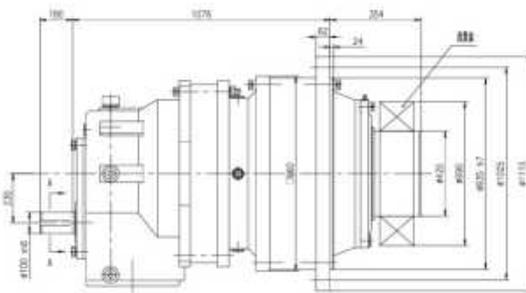
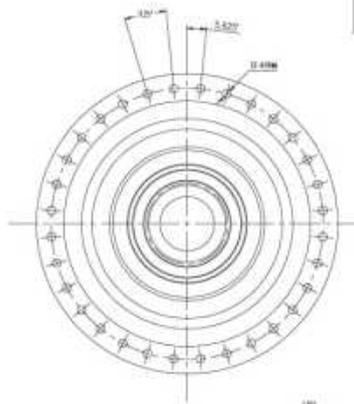
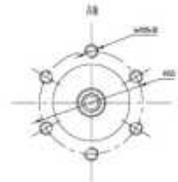
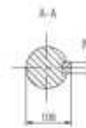
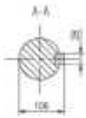
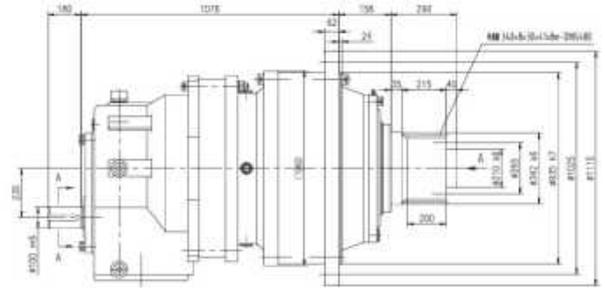
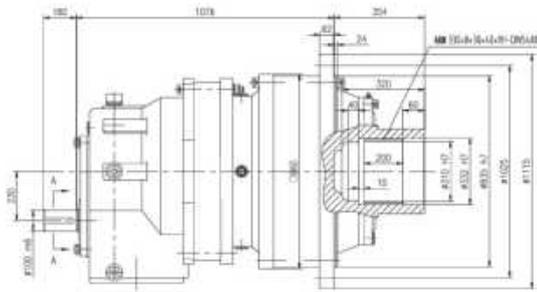
输入轴尺寸			
iN≤90		iN≥100	
d ₁	l ₁	d ₁	l ₁
110 m6	205	80	170
b ₁	L ₁	b	L ₁
28	116	22	85



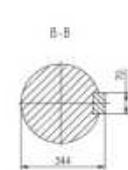
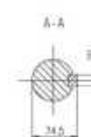
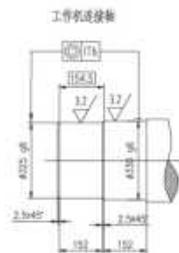
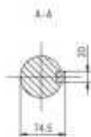
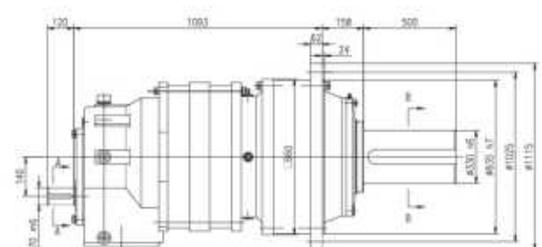
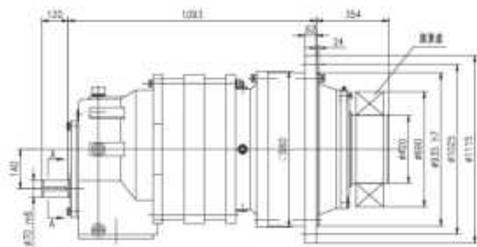
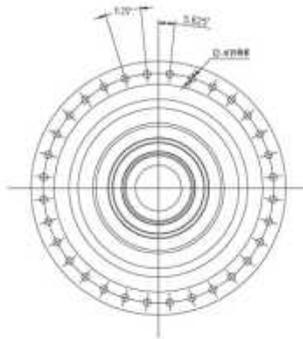
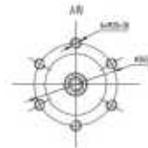
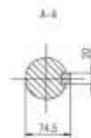
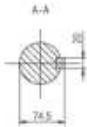
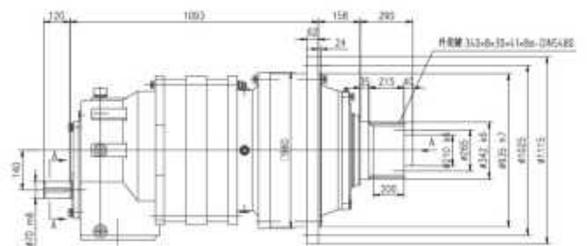
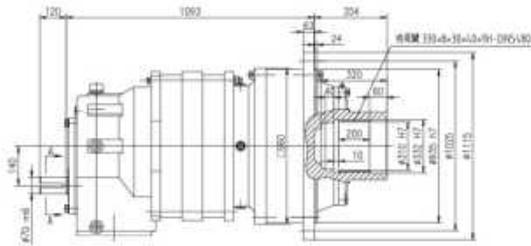
输入轴尺寸			
iN≤90		iN≥100	
d ₁	l ₁	d ₁	l ₁
110 m6	205	80	170
b ₁	L ₁	b	L ₁
28	116	22	85

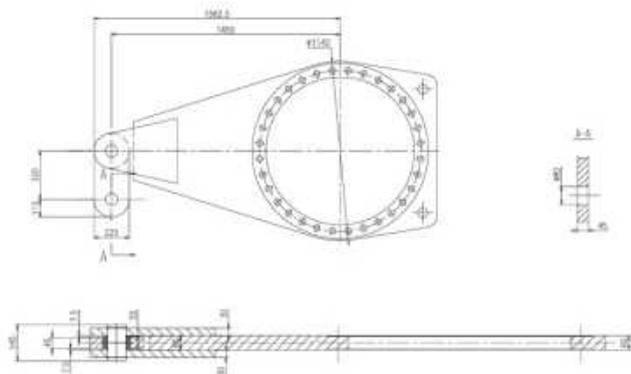


一级斜齿平行轴(S2)
Parallel-shaft input

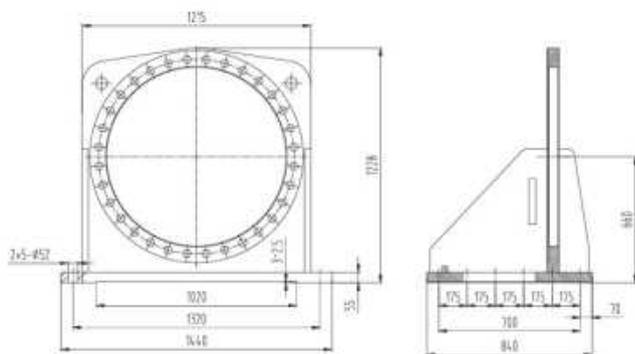


一级斜齿平行轴(S3)
Parallel-shaft input



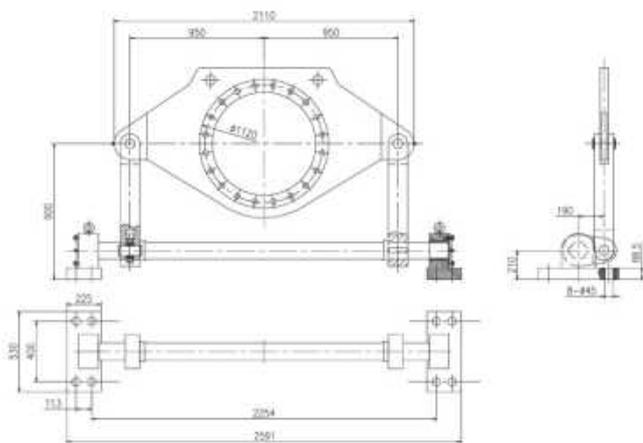


75-单侧扭矩支撑臂

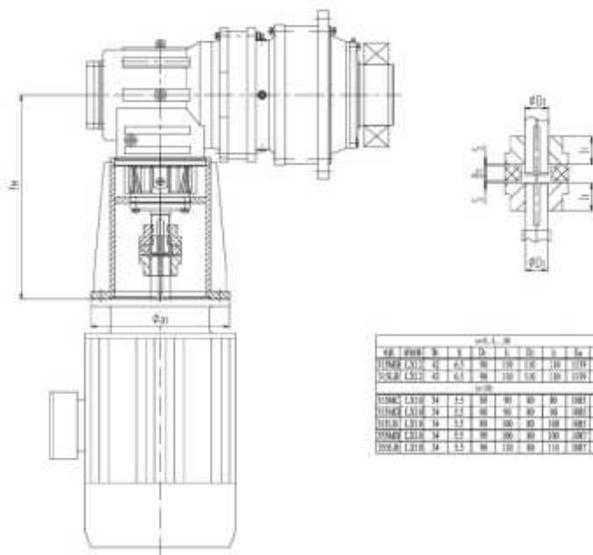


96-底座

22



77-扭力轴支撑架



70-L2带电机

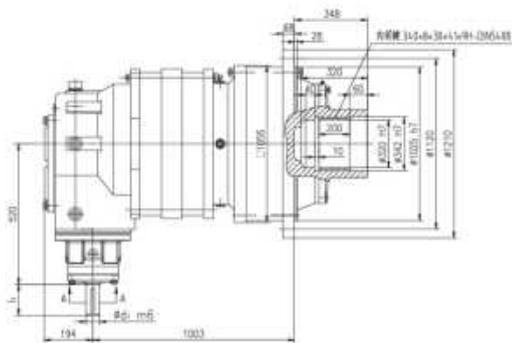
		GTP-L2					
		30	45	75	110	150	200
电机功率	W	15	22	37	55	75	110
电机功率	kw	0.2	0.3	0.5	0.8	1.1	1.5
电机功率	kw	0.2	0.3	0.5	0.8	1.1	1.5
电机功率	kw	0.2	0.3	0.5	0.8	1.1	1.5
电机功率	kw	0.2	0.3	0.5	0.8	1.1	1.5
电机功率	kw	0.2	0.3	0.5	0.8	1.1	1.5

GTP23				513000 N·m							
n_1 r/min	机型	i_n	i	n_2 r/min	P_n KW	P_{r1} KW	P_{r2} KW	P_{r3} KW			
N2	1500	GTP23 N2	25	26.872	60.0	-	174	246	333		
		GTP23 N2	28	29.321	54.0	-	174	246	333		
		GTP23 N2	31.5	32.409	48.0	2552	174	246	333		
		GTP23 N2	35.5	36.424	42.0	2233	174	246	333		
		GTP23 N2	40	41.855	38.0	2020	174	246	333		
	1000	GTP23 N2	25	26.872	40.0	2127	174	246	333		
		GTP23 N2	28	29.321	36.0	1914	174	246	333		
		GTP23 N2	31.5	32.409	32.0	1701	174	246	333		
		GTP23 N2	35.5	36.424	28.0	1489	174	246	333		
		GTP23 N2	40	41.855	25.0	1329	174	246	333		
	750	GTP23 N2	25	26.872	30.0	1595	174	246	333		
		GTP23 N2	28	29.321	27.0	1436	174	246	333		
		GTP23 N2	31.5	32.409	24.0	1276	174	246	333		
		GTP23 N2	35.5	36.424	21.0	1117	174	246	333		
		GTP23 N2	40	41.855	19.0	1010	174	246	333		
	N3	1500	GTP23 N3	140	152.79	10.7	578	121	172	233	
			GTP23 N3	160	171.71	9.4	506	121	172	233	
			GTP23 N3	180	197.32	8.3	450	121	172	233	
			GTP23 N3	200	215.97	7.5	405	121	172	233	
			GTP23 N3	225	239.71	6.7	360	121	172	233	
GTP23 N3			250	270.95	6.0	324	121	172	233		
GTP23 N3			280	313.91	5.4	289	121	172	233		
1000			GTP23 N3	140	152.79	7.1	385	121	172	233	
		GTP23 N3	160	171.71	6.3	337	121	172	233		
		GTP23 N3	180	197.32	5.6	300	121	172	233		
		GTP23 N3	200	215.97	5.0	270	121	172	233		
		GTP23 N3	225	239.71	4.4	240	121	172	233		
		GTP23 N3	250	270.95	4.0	216	121	172	233		
		GTP23 N3	280	313.91	3.6	193	121	172	233		
		750	GTP23 N3	140	152.79	5.4	289	121	172	233	
GTP23 N3			160	171.71	4.7	253	121	172	233		
GTP23 N3			180	197.32	4.2	225	121	172	233		
GTP23 N3			200	215.97	3.8	202	121	172	233		
GTP23 N3			225	239.71	3.3	180	121	172	233		
GTP23 N3			250	270.95	3.0	162	121	172	233		
GTP23 N3			280	313.91	2.7	144	121	172	233		
L2			1500	GTP23 L2	31.5	38.8391	47.6	-	121	172	233
				GTP23 L2	35.5	39.9231	42.3	-	121	172	233
				GTP23 L2	40	40.8116	37.5	-	121	172	233
				GTP23 L2	45	46.1208	33.3	1810	121	172	233
				GTP23 L2	50	52.472	30.0	1629	121	172	233
		GTP23 L2		56	58.6452	26.8	1455	121	172	233	
		GTP23 L2		63	66.6189	23.8	1293	121	172	233	
	GTP23 L2	71		72.4441	21.1	1147	121	172	233		
	GTP23 L2	80		83.0486	18.8	1018	121	172	233		
	GTP23 L2	90		89.7486	16.7	905	121	172	233		
	1000	GTP23 L2	100	102.2137	15.0	815	121	172	233		
		GTP23 L2	31.5	38.8391	31.7	1724	121	172	233		
		GTP23 L2	35.5	39.9231	28.2	1530	121	172	233		
		GTP23 L2	40	40.8116	25.0	1358	121	172	233		
		GTP23 L2	45	46.1208	22.2	1207	121	172	233		
		GTP23 L2	50	52.472	20.0	1086	121	172	233		
		GTP23 L2	56	58.6452	17.9	970	121	172	233		
		GTP23 L2	63	66.6189	15.9	862	121	172	233		
		GTP23 L2	71	72.4441	14.1	765	121	172	233		
		GTP23 L2	80	83.0486	12.5	679	121	172	233		
750	GTP23 L2	90	89.7486	11.1	603	121	172	233			
	GTP23 L2	100	102.2137	10.0	543	121	172	233			
	GTP23 L2	31.5	38.8391	23.8	1293	121	172	233			
	GTP23 L2	35.5	39.9231	21.1	1147	121	172	233			
		GTP23 L2	40	40.8116	18.8	1018	121	172	233		

n_1 r/min	机型	i_n	i	n_2 r/min	P_n KW	P_{t1} KW	P_{t2} KW	P_{t3} KW	
	GTP23 L2	45	46.1208	16.7	905	121	172	233	
	GTP23 L2	50	52.472	15.0	815	121	172	233	
	GTP23 L2	56	58.6452	13.4	727	121	172	233	
	GTP23 L2	63	66.6189	11.9	646	121	172	233	
	GTP23 L2	71	72.4441	10.6	574	121	172	233	
	GTP23 L2	80	83.0486	9.4	509	121	172	233	
	GTP23 L2	90	89.7486	8.3	453	121	172	233	
	GTP23 L2	100	102.2137	7.5	407	121	172	233	
S2	1500	GTP23 S2	45	45.373	33.3	1790	130	185	250
		GTP23 S2	50	50.993	30.0	1611	130	185	250
		GTP23 S2	56	58.597	26.8	1439	130	185	250
		GTP23 S2	63	64.442	23.8	1279	130	185	250
		GTP23 S2	71	74.051	21.1	1135	130	185	250
		GTP23 S2	80	82.781	18.8	1007	130	185	250
		GTP23 S2	90	95.124	16.7	895	130	185	250
		GTP23 S2	100	101.6	15.0	806	130	185	250
	1000	GTP23 S2	112	116.75	13.4	719	130	185	250
		GTP23 S2	125	125.56	12.0	645	130	185	250
		GTP23 S2	45	45.373	22.2	1194	130	185	250
		GTP23 S2	50	50.993	20.0	1074	130	185	250
		GTP23 S2	56	58.597	17.9	959	130	185	250
		GTP23 S2	63	64.442	15.9	853	130	185	250
		GTP23 S2	71	74.051	14.1	757	130	185	250
		GTP23 S2	80	82.781	12.5	671	130	185	250
750	GTP23 S2	90	95.124	11.1	597	130	185	250	
	GTP23 S2	100	101.6	10.0	537	130	185	250	
	GTP23 S2	112	116.75	8.9	480	130	185	250	
	GTP23 S2	125	125.56	8.0	430	130	185	250	
	GTP23 S2	45	45.373	16.7	895	130	185	250	
	GTP23 S2	50	50.993	15.0	806	130	185	250	
	GTP23 S2	56	58.597	13.4	719	130	185	250	
	GTP23 S2	63	64.442	11.9	639	130	185	250	
	GTP23 S2	71	74.051	10.6	567	130	185	250	
	GTP23 S2	80	82.781	9.4	504	130	185	250	
S3	1500	GTP23 S3	90	95.124	8.3	448	130	185	250
		GTP23 S3	100	101.6	7.5	403	130	185	250
		GTP23 S3	112	116.75	6.7	360	130	185	250
		GTP23 S3	125	125.56	6.0	322	130	185	250
		GTP23 S3	280	295.28	5.4	292	100	142	192
		GTP23 S3	315	331.86	4.8	260	100	142	192
		GTP23 S3	355	381.34	4.2	230	100	142	192
		GTP23 S3	400	426.24	3.8	204	100	142	192
		GTP23 S3	450	489.8	3.3	182	100	142	192
		GTP23 S3	500	546.61	3.0	164	100	142	192
	1000	GTP23 S3	560	628.12	2.7	146	100	142	192
		GTP23 S3	630	670.15	2.4	130	100	142	192
		GTP23 S3	710	770.08	2.1	115	100	142	192
		GTP23 S3	800	829.8	1.9	102	100	142	192
GTP23 S3		900	961.35	1.7	91	100	142	192	
GTP23 S3		280	295.28	3.6	195	100	142	192	
GTP23 S3		315	331.86	3.2	173	100	142	192	
GTP23 S3		355	381.34	2.8	154	100	142	192	
GTP23 S3		400	426.24	2.5	136	100	142	192	
GTP23 S3		450	489.8	2.2	121	100	142	192	
750	GTP23 S3	500	546.61	2.0	109	100	142	192	
	GTP23 S3	560	628.12	1.8	97	100	142	192	
	GTP23 S3	630	670.15	1.6	87	100	142	192	
	GTP23 S3	710	770.08	1.4	77	100	142	192	
	GTP23 S3	800	829.8	1.3	68	100	142	192	
	GTP23 S3	900	961.35	1.1	61	100	142	192	
	GTP23 S3	280	295.28	2.7	146	100	142	192	
	GTP23 S3	315	331.86	2.4	130	100	142	192	
	GTP23 S3	355	381.34	2.1	115	100	142	192	
	GTP23 S3	400	426.24	1.9	102	100	142	192	
GTP23 S3	450	489.8	1.7	91	100	142	192		

n_1 r/min	机型	i_n	i	n_2 r/min	P_n KW	P_{t1} KW	P_{t2} KW	P_{t3} KW	
K3	1500	GTP23 S3	500	546.61	1.5	82	100	142	192
		GTP23 S3	560	628.12	1.3	73	100	142	192
		GTP23 S3	630	670.15	1.2	65	100	142	192
		GTP23 S3	710	770.08	1.1	58	100	142	192
		GTP23 S3	800	829.8	0.9	51	100	142	192
		GTP23 S3	900	961.35	0.8	45	100	142	192
	1000	GTP23 K3	560	593.88	2.68	146	82	116	157
		GTP23 K3	630	667.44	2.38	130	82	116	157
		GTP23 K3	710	730.55	2.11	115	82	116	157
		GTP23 K3	800	810.87	1.88	102	82	116	157
		GTP23 K3	900	916.54	1.67	91	82	116	157
		GTP23 K3	1000	1004.7	1.50	82	82	116	157
		GTP23 K3	1120	1169.1	1.34	73	82	116	157
		GTP23 K3	1250	1292.2	1.20	66	82	116	157
		GTP23 K3	1400	1401.8	1.07	59	82	116	157
		GTP23 K3	1600	1614.2	0.94	51	82	116	157
		GTP23 K3	1800	1850.4	0.83	46	82	116	157
		GTP23 K3	2000	1999.7	0.75	41	82	116	157
750	GTP23 K3	2240	2277.5	0.67	37	82	116	157	
	GTP23 K3	2500	2560.2	0.60	33	82	116	157	
	GTP23 K3	2800	2822.8	0.54	29	82	116	157	
	GTP23 K3	3150	3216.7	0.48	26	82	116	157	
	GTP23 K3	3550	3726.7	0.42	23	82	116	157	
	GTP23 K3	4000	4282.4	0.38	20	82	116	157	
	1000	GTP23 K3	560	593.88	1.79	98	82	116	157
		GTP23 K3	630	667.44	1.59	87	82	116	157
		GTP23 K3	710	730.55	1.41	77	82	116	157
		GTP23 K3	800	810.87	1.25	68	82	116	157
		GTP23 K3	900	916.54	1.11	61	82	116	157
		GTP23 K3	1000	1004.7	1.00	55	82	116	157
GTP23 K3		1120	1169.1	0.89	49	82	116	157	
GTP23 K3		1250	1292.2	0.80	44	82	116	157	
GTP23 K3		1400	1401.8	0.71	39	82	116	157	
GTP23 K3		1600	1614.2	0.63	34	82	116	157	
GTP23 K3		1800	1850.4	0.56	30	82	116	157	
GTP23 K3		2000	1999.7	0.50	27	82	116	157	
750	GTP23 K3	2240	2277.5	0.45	24	82	116	157	
	GTP23 K3	2500	2560.2	0.40	22	82	116	157	
	GTP23 K3	2800	2822.8	0.36	20	82	116	157	
	GTP23 K3	3150	3216.7	0.32	17	82	116	157	
	GTP23 K3	3550	3726.7	0.28	15	82	116	157	
	GTP23 K3	4000	4282.4	0.25	14	82	116	157	
	1000	GTP23 K3	560	593.88	1.34	73	82	116	157
		GTP23 K3	630	667.44	1.19	65	82	116	157
		GTP23 K3	710	730.55	1.06	58	82	116	157
		GTP23 K3	800	810.87	0.94	51	82	116	157
		GTP23 K3	900	916.54	0.83	46	82	116	157
		GTP23 K3	1000	1004.7	0.75	41	82	116	157
GTP23 K3		1120	1169.1	0.67	37	82	116	157	
GTP23 K3		1250	1292.2	0.60	33	82	116	157	
GTP23 K3		1400	1401.8	0.54	29	82	116	157	
GTP23 K3		1600	1614.2	0.47	26	82	116	157	
GTP23 K3		1800	1850.4	0.42	23	82	116	157	
GTP23 K3		2000	1999.7	0.38	20	82	116	157	
750	GTP23 K3	2240	2277.5	0.33	18	82	116	157	
	GTP23 K3	2500	2560.2	0.30	16	82	116	157	
	GTP23 K3	2800	2822.8	0.27	15	82	116	157	
	GTP23 K3	3150	3216.7	0.24	13	82	116	157	
	GTP23 K3	3550	3726.7	0.21	12	82	116	157	
	GTP23 K3	4000	4282.4	0.19	10	82	116	157	

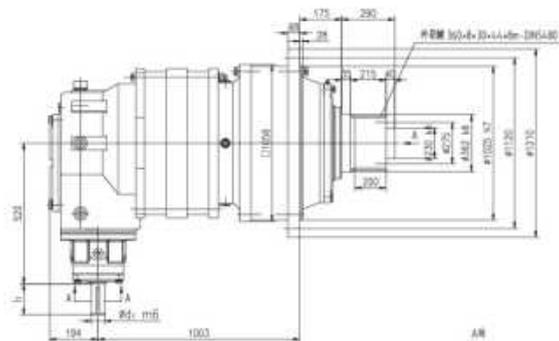
一级锥齿+一级斜齿直角轴(K3)
Right angle input+Parallel-shaft



A-A



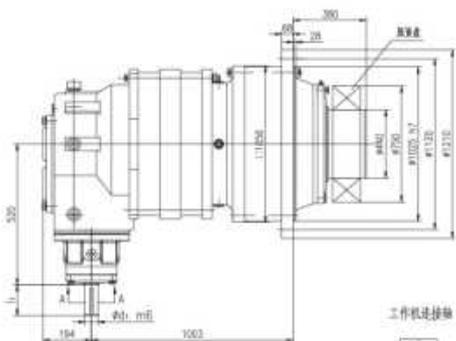
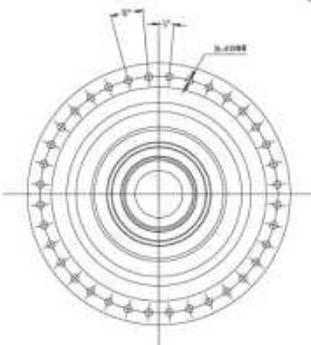
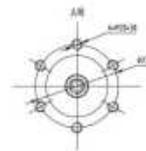
输入轴尺寸			
iN ≤ 2000		iN ≥ 2240	
d	l _i	d _i	l _i
55	110	40	100
b	L _i	b	L _i
16	59	12	43



A-A



输入轴尺寸			
iN ≤ 2000		iN ≥ 2240	
d	l _i	d _i	l _i
55	110	40	100
b	L _i	b	L _i
16	59	12	43

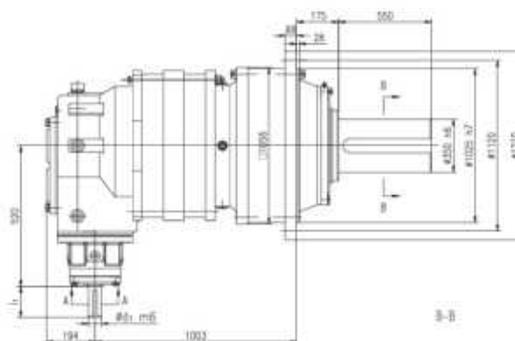
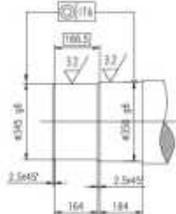


A-A



输入轴尺寸			
iN ≤ 2000		iN ≥ 2240	
d	l _i	d _i	l _i
55	110	40	100
b	L _i	b	L _i
16	59	12	43

工作机连接轴

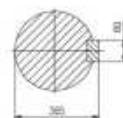


A-A

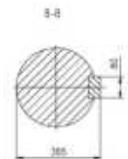
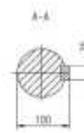
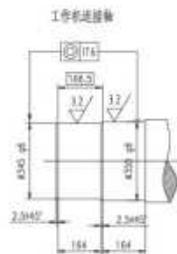
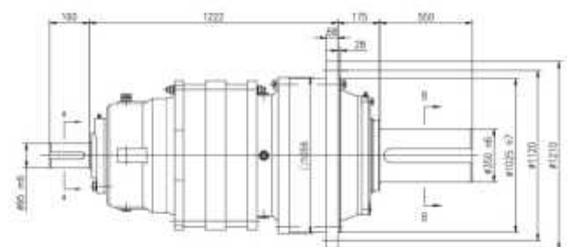
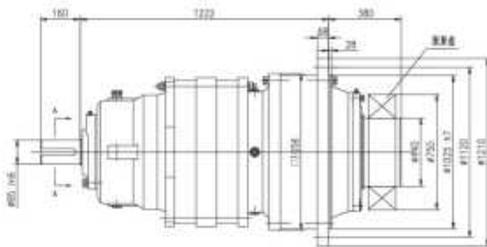
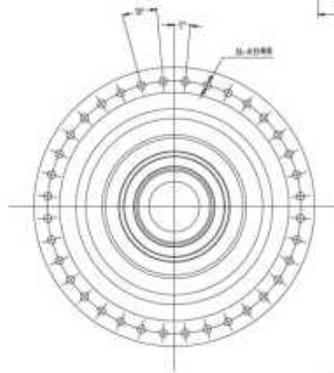
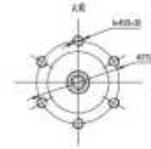
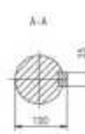
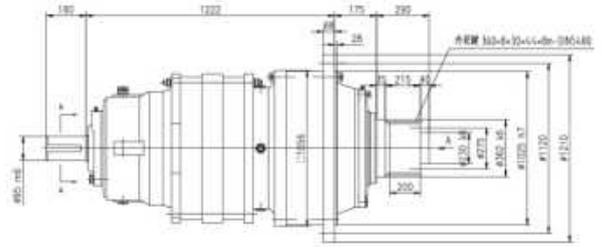
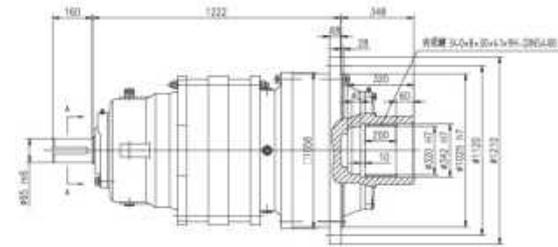


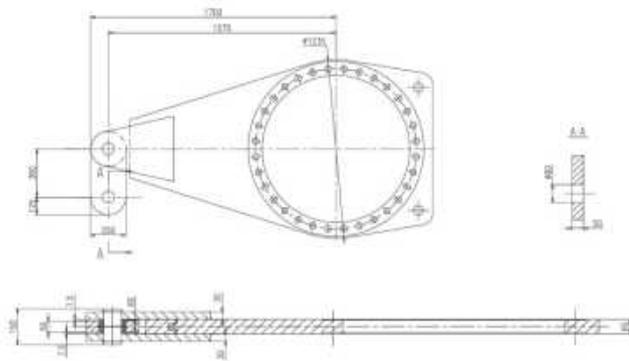
输入轴尺寸			
iN ≤ 2000		iN ≥ 2240	
d	l _i	d _i	l _i
55	110	40	100
b	L _i	b	L _i
16	59	12	43

B-B

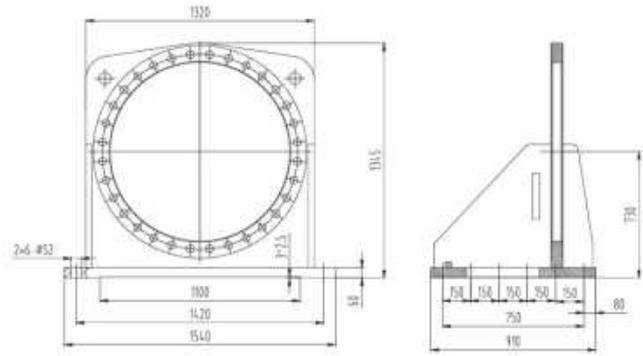


同轴式(N3)
In line

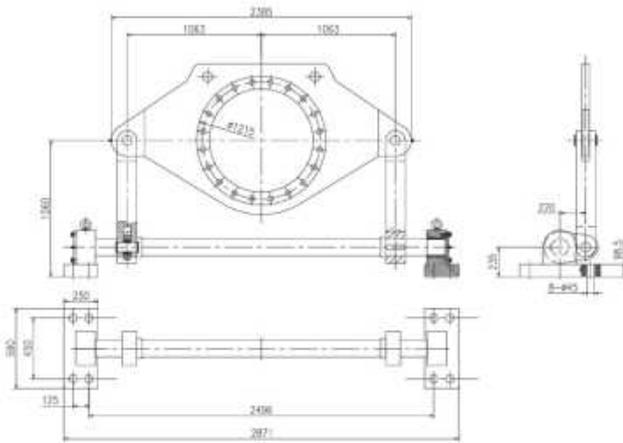




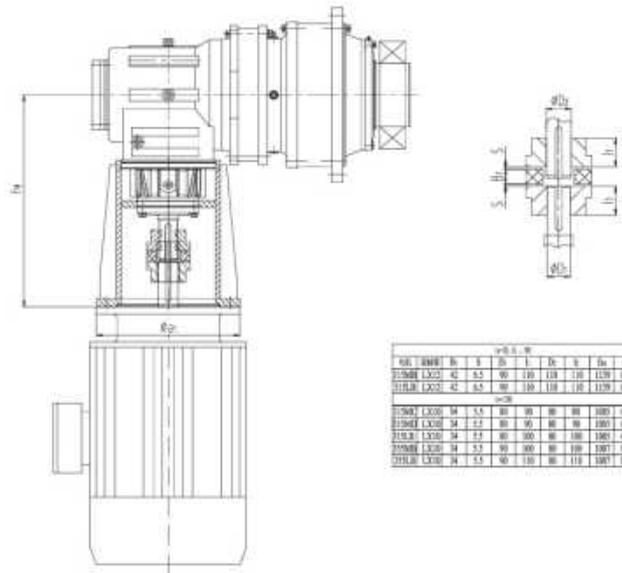
75-单侧扭矩支撑臂



96-底座



77-扭力轴支撑架



70-L2带电机

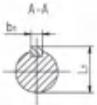
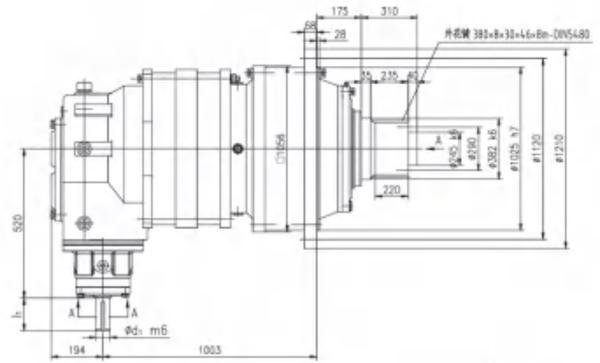
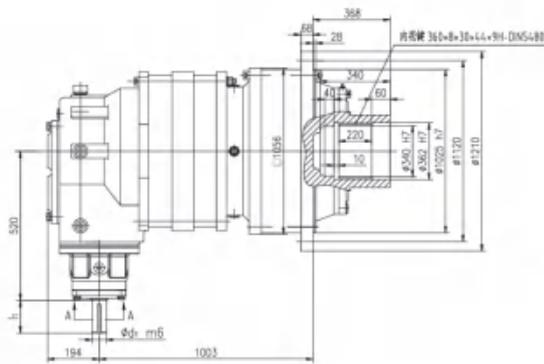
单位: mm									
系列	规格	功率	速度	重量	长度	高度	直径	重量	重量
70L	1.5/2.2	1.5	1500	1.5	110	110	70	1.5	1.5
70L	3.0/4.0	3.0	1500	2.5	110	110	70	2.5	2.5
70L	5.5/7.5	5.5	1500	4.0	110	110	70	4.0	4.0
70L	11.0/15.0	11.0	1500	7.0	110	110	70	7.0	7.0
70L	18.5/25.0	18.5	1500	12.0	110	110	70	12.0	12.0
70L	30.0/40.0	30.0	1500	20.0	110	110	70	20.0	20.0
70L	45.0/60.0	45.0	1500	30.0	110	110	70	30.0	30.0
70L	75.0/100.0	75.0	1500	50.0	110	110	70	50.0	50.0
70L	110.0/150.0	110.0	1500	80.0	110	110	70	80.0	80.0
70L	185.0/250.0	185.0	1500	130.0	110	110	70	130.0	130.0
70L	300.0/400.0	300.0	1500	220.0	110	110	70	220.0	220.0
70L	450.0/600.0	450.0	1500	350.0	110	110	70	350.0	350.0
70L	750.0/1000.0	750.0	1500	600.0	110	110	70	600.0	600.0

GTP24					592000 N·m					
n ₁ r/min	机型	i _n	i	n ₂ r/min	P _n KW	P _{r1} KW	P _{r2} KW	P _{r3} KW		
N2	1500	GTP24 N2	25	26.872	60.0	-	174	246	333	
		GTP24 N2	28	29.321	54.0	-	174	246	333	
		GTP24 N2	31.5	32.409	48.0	2945	174	246	333	
		GTP24 N2	35.5	36.424	42.0	2577	174	246	333	
		GTP24 N2	40	41.855	38.0	2331	174	246	333	
	1000	GTP24 N2	25	26.872	40.0	2454	174	246	333	
		GTP24 N2	28	29.321	36.0	2209	174	246	333	
		GTP24 N2	31.5	32.409	32.0	1963	174	246	333	
		GTP24 N2	35.5	36.424	28.0	1718	174	246	333	
	750	GTP24 N2	40	41.855	25.0	1534	174	246	333	
		GTP24 N2	25	26.872	30.0	1841	174	246	333	
		GTP24 N2	28	29.321	27.0	1657	174	246	333	
		GTP24 N2	31.5	32.409	24.0	1473	174	246	333	
	N3	1500	GTP24 N3	35.5	36.424	21.0	1288	174	246	333
			GTP24 N3	40	41.855	19.0	1166	174	246	333
			GTP24 N3	140	152.79	10.7	667	121	172	233
			GTP24 N3	160	171.71	9.4	584	121	172	233
			GTP24 N3	180	197.32	8.3	519	121	172	233
			GTP24 N3	200	215.97	7.5	467	121	172	233
			GTP24 N3	225	239.71	6.7	415	121	172	233
GTP24 N3			250	270.95	6.0	373	121	172	233	
1000		GTP24 N3	280	313.91	5.4	333	121	172	233	
		GTP24 N3	140	152.79	7.1	445	121	172	233	
		GTP24 N3	160	171.71	6.3	389	121	172	233	
		GTP24 N3	180	197.32	5.6	346	121	172	233	
		GTP24 N3	200	215.97	5.0	311	121	172	233	
		GTP24 N3	225	239.71	4.4	277	121	172	233	
		GTP24 N3	250	270.95	4.0	249	121	172	233	
		GTP24 N3	280	313.91	3.6	222	121	172	233	
750		GTP24 N3	140	152.79	5.4	333	121	172	233	
		GTP24 N3	160	171.71	4.7	292	121	172	233	
		GTP24 N3	180	197.32	4.2	259	121	172	233	
		GTP24 N3	200	215.97	3.8	233	121	172	233	
	GTP24 N3	225	239.71	3.3	207	121	172	233		
	GTP24 N3	250	270.95	3.0	187	121	172	233		
	GTP24 N3	280	313.91	2.7	167	121	172	233		
	L2	1500	GTP24 L2	31.5	38.8391	47.6	-	121	172	233
GTP24 L2			35.5	39.9231	42.3	-	121	172	233	
GTP24 L2			40	40.8116	37.5	-	121	172	233	
GTP24 L2			45	46.1208	33.3	2089	121	172	233	
GTP24 L2			50	52.472	30.0	1880	121	172	233	
GTP24 L2			56	58.6452	26.8	1678	121	172	233	
GTP24 L2			63	66.6189	23.8	1492	121	172	233	
GTP24 L2			71	72.4441	21.1	1324	121	172	233	
GTP24 L2			80	83.0486	18.8	1175	121	172	233	
GTP24 L2			90	89.7486	16.7	1044	121	172	233	
1000		GTP24 L2	100	102.2137	15.0	940	121	172	233	
		GTP24 L2	31.5	38.8391	31.7	1989	121	172	233	
		GTP24 L2	35.5	39.9231	28.2	1712	121	172	233	
		GTP24 L2	40	40.8116	25.0	1567	121	172	233	
		GTP24 L2	45	46.1208	22.2	1393	121	172	233	
		GTP24 L2	50	52.472	20.0	1253	121	172	233	
		GTP24 L2	56	58.6452	17.9	1119	121	172	233	
		GTP24 L2	63	66.6189	15.9	995	121	172	233	
		GTP24 L2	71	72.4441	14.1	883	121	172	233	
		GTP24 L2	80	83.0486	12.5	783	121	172	233	
750	GTP24 L2	90	89.7486	11.1	696	121	172	233		
	GTP24 L2	100	102.2137	10.0	627	121	172	233		
	GTP24 L2	31.5	38.8391	23.8	1492	121	172	233		
	GTP24 L2	35.5	39.9231	21.1	1284	121	172	233		
		GTP24 L2	40	40.8116	18.8	1175	121	172	233	

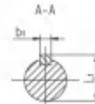
n_1 r/min	机型	i_n	i	n_2 r/min	P_n KW	P_{t1} KW	P_{t2} KW	P_{t3} KW	
	GTP24 L2	45	46.1208	16.7	1044	121	172	233	
	GTP24 L2	50	52.472	15.0	940	121	172	233	
	GTP24 L2	56	58.6452	13.4	839	121	172	233	
	GTP24 L2	63	66.6189	11.9	746	121	172	233	
	GTP24 L2	71	72.4441	10.6	662	121	172	233	
	GTP24 L2	80	83.0486	9.4	587	121	172	233	
	GTP24 L2	90	89.7486	8.3	522	121	172	233	
	GTP24 L2	100	102.2137	7.5	470	121	172	233	
S2	1500	GTP24 S2	45	45.373	33.3	2066	130	185	250
		GTP24 S2	50	50.993	30.0	1860	130	185	250
		GTP24 S2	56	58.597	26.8	1660	130	185	250
		GTP24 S2	63	64.442	23.8	1476	130	185	250
		GTP24 S2	71	74.051	21.1	1310	130	185	250
		GTP24 S2	80	82.781	18.8	1162	130	185	250
		GTP24 S2	90	95.124	16.7	1033	130	185	250
		GTP24 S2	100	101.6	15.0	930	130	185	250
	1000	GTP24 S2	112	116.75	13.4	830	130	185	250
		GTP24 S2	125	125.56	12.0	744	130	185	250
		GTP24 S2	45	45.373	22.2	1377	130	185	250
		GTP24 S2	50	50.993	20.0	1240	130	185	250
		GTP24 S2	56	58.597	17.9	1107	130	185	250
		GTP24 S2	63	64.442	15.9	984	130	185	250
		GTP24 S2	71	74.051	14.1	873	130	185	250
		GTP24 S2	80	82.781	12.5	775	130	185	250
750	GTP24 S2	90	95.124	11.1	689	130	185	250	
	GTP24 S2	100	101.6	10.0	620	130	185	250	
	GTP24 S2	112	116.75	8.9	553	130	185	250	
	GTP24 S2	125	125.56	8.0	496	130	185	250	
	GTP24 S2	45	45.373	16.7	1033	130	185	250	
	GTP24 S2	50	50.993	15.0	930	130	185	250	
	GTP24 S2	56	58.597	13.4	830	130	185	250	
	GTP24 S2	63	64.442	11.9	738	130	185	250	
	GTP24 S2	71	74.051	10.6	655	130	185	250	
	GTP24 S2	80	82.781	9.4	581	130	185	250	
S3	1500	GTP24 S3	90	95.124	8.3	517	130	185	250
		GTP24 S3	100	101.6	7.5	465	130	185	250
		GTP24 S3	112	116.75	6.7	415	130	185	250
		GTP24 S3	125	125.56	6.0	372	130	185	250
		GTP24 S3	280	295.28	5.4	337	100	142	192
		GTP24 S3	315	331.86	4.8	300	100	142	192
		GTP24 S3	355	381.34	4.2	266	100	142	192
		GTP24 S3	400	426.24	3.8	236	100	142	192
		GTP24 S3	450	489.8	3.3	210	100	142	192
		GTP24 S3	500	546.61	3.0	189	100	142	192
	1000	GTP24 S3	560	628.12	2.7	168	100	142	192
		GTP24 S3	630	670.15	2.4	150	100	142	192
		GTP24 S3	710	770.08	2.1	133	100	142	192
		GTP24 S3	800	829.8	1.9	118	100	142	192
GTP24 S3		900	961.35	1.7	105	100	142	192	
GTP24 S3		280	295.28	3.6	225	100	142	192	
GTP24 S3		315	331.86	3.2	200	100	142	192	
GTP24 S3		355	381.34	2.8	177	100	142	192	
GTP24 S3		400	426.24	2.5	157	100	142	192	
GTP24 S3		450	489.8	2.2	140	100	142	192	
750	GTP24 S3	500	546.61	2.0	126	100	142	192	
	GTP24 S3	560	628.12	1.8	112	100	142	192	
	GTP24 S3	630	670.15	1.6	100	100	142	192	
	GTP24 S3	710	770.08	1.4	89	100	142	192	
	GTP24 S3	800	829.8	1.3	79	100	142	192	
	GTP24 S3	900	961.35	1.1	70	100	142	192	
	GTP24 S3	280	295.28	2.7	168	100	142	192	
	GTP24 S3	315	331.86	2.4	150	100	142	192	
	GTP24 S3	355	381.34	2.1	133	100	142	192	
	GTP24 S3	400	426.24	1.9	118	100	142	192	
GTP24 S3	450	489.8	1.7	105	100	142	192		

n_1 r/min	机型	i_n	i	n_2 r/min	P_n KW	P_{t1} KW	P_{t2} KW	P_{t3} KW	
K3	1500	GTP24 S3	500	546.61	1.5	94	100	142	192
		GTP24 S3	560	628.12	1.3	84	100	142	192
		GTP24 S3	630	670.15	1.2	75	100	142	192
		GTP24 S3	710	770.08	1.1	66	100	142	192
		GTP24 S3	800	829.8	0.9	59	100	142	192
		GTP24 S3	900	961.35	0.8	52	100	142	192
	1000	GTP24 K3	560	593.88	2.68	169	82	116	157
			630	667.44	2.38	150	82	116	157
			710	730.55	2.11	133	82	116	157
			800	810.87	1.88	118	82	116	157
			900	916.54	1.67	105	82	116	157
			1000	1004.7	1.50	95	82	116	157
			1120	1169.1	1.34	84	82	116	157
			1250	1292.2	1.20	76	82	116	157
			1400	1401.8	1.07	68	82	116	157
1600			1614.2	0.94	59	82	116	157	
1800			1850.4	0.83	53	82	116	157	
2000			1999.7	0.75	47	82	116	157	
2240			2277.5	0.67	42	82	116	157	
2500			2560.2	0.60	38	82	116	157	
750			GTP24 K3	2800	2822.8	0.54	34	82	116
	3150	3216.7		0.48	30	82	116	157	
	3550	3726.7		0.42	27	82	116	157	
	4000	4282.4		0.38	24	82	116	157	
	560	593.88		1.79	113	82	116	157	
	630	667.44		1.59	100	82	116	157	
	710	730.55		1.41	89	82	116	157	
	800	810.87		1.25	79	82	116	157	
	900	916.54		1.11	70	82	116	157	
	1000	1004.7		1.00	63	82	116	157	
	1120	1169.1		0.89	56	82	116	157	
	1250	1292.2		0.80	50	82	116	157	
	1400	1401.8		0.71	45	82	116	157	
	1600	1614.2		0.63	39	82	116	157	
	1500	GTP24 K3		1800	1850.4	0.56	35	82	116
2000			1999.7	0.50	32	82	116	157	
2240			2277.5	0.45	28	82	116	157	
2500			2560.2	0.40	25	82	116	157	
2800			2822.8	0.36	23	82	116	157	
3150			3216.7	0.32	20	82	116	157	
3550			3726.7	0.28	18	82	116	157	
4000			4282.4	0.25	16	82	116	157	
560			593.88	1.34	84	82	116	157	
630			667.44	1.19	75	82	116	157	
710			730.55	1.06	67	82	116	157	
800			810.87	0.94	59	82	116	157	
900			916.54	0.83	53	82	116	157	
1000			1004.7	0.75	47	82	116	157	
1120			1169.1	0.67	42	82	116	157	
1250	1292.2	0.60	38	82	116	157			
1000	GTP24 K3	1400	1401.8	0.54	34	82	116	157	
		1600	1614.2	0.47	30	82	116	157	
		1800	1850.4	0.42	26	82	116	157	
		2000	1999.7	0.38	24	82	116	157	
		2240	2277.5	0.33	21	82	116	157	
		2500	2560.2	0.30	19	82	116	157	
		2800	2822.8	0.27	17	82	116	157	
		3150	3216.7	0.24	15	82	116	157	
		3550	3726.7	0.21	13	82	116	157	
		4000	4282.4	0.19	12	82	116	157	

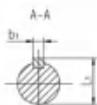
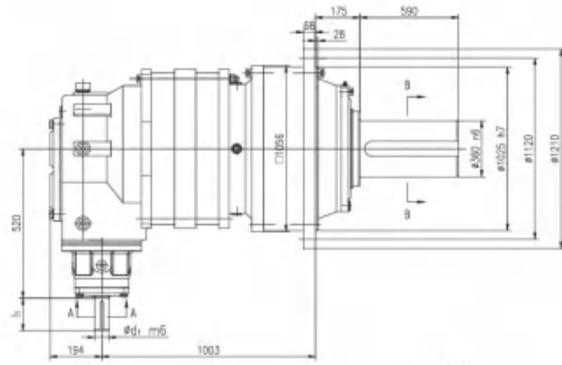
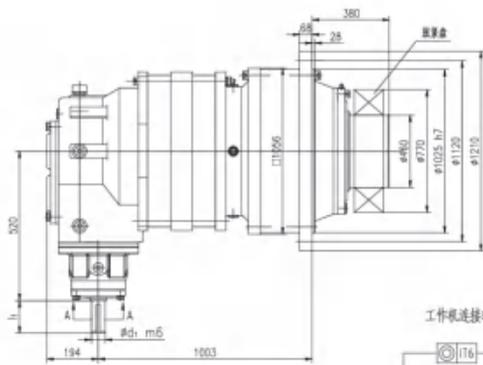
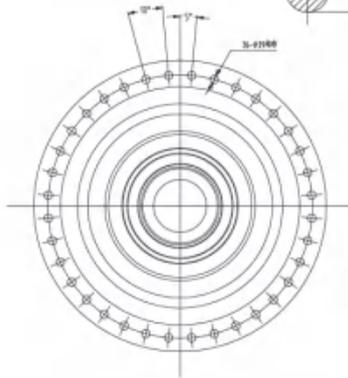
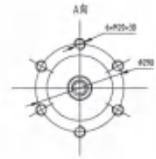
一级锥齿+一级斜齿直角轴(K3)
Right angle input+Parallel-shaft



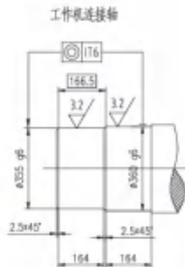
输入轴尺寸			
iN ≤ 2000		iN ≥ 2240	
d ₁	l ₁	d ₁	l ₁
55	110	40	100
b ₁	L ₁	b	L ₁
16	59	12	43



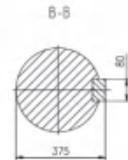
输入轴尺寸			
iN ≤ 2000		iN ≥ 2240	
d ₁	l ₁	d ₁	l ₁
55	110	40	100
b ₁	L ₁	b	L ₁
16	59	12	43



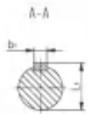
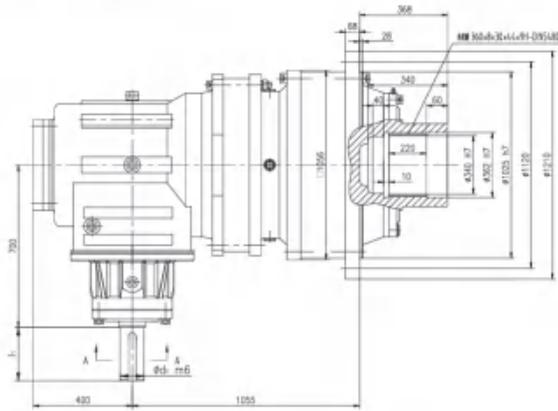
输入轴尺寸			
iN ≤ 2000		iN ≥ 2240	
d ₁	l ₁	d ₁	l ₁
55	110	40	100
b ₁	L ₁	b	L ₁
16	59	12	43



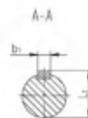
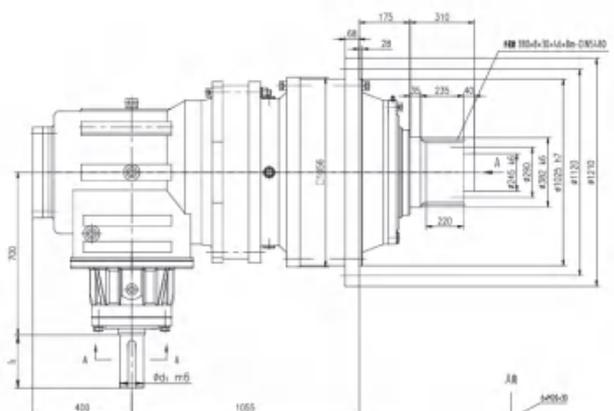
输入轴尺寸			
iN ≤ 2000		iN ≥ 2240	
d ₁	l ₁	d ₁	l ₁
55	110	40	100
b ₁	L ₁	b	L ₁
16	59	12	43



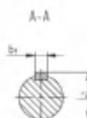
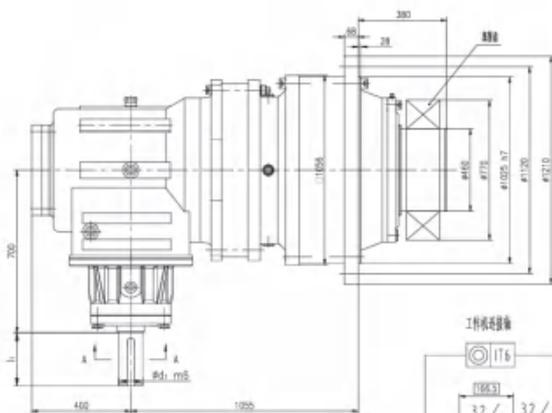
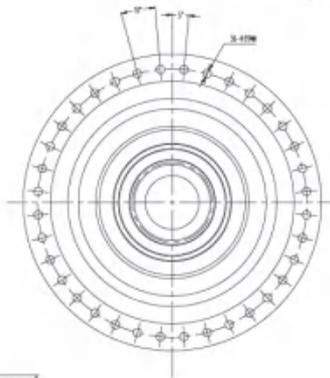
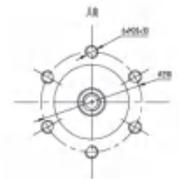
一级锥齿直交轴(L2)
Right angle input



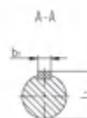
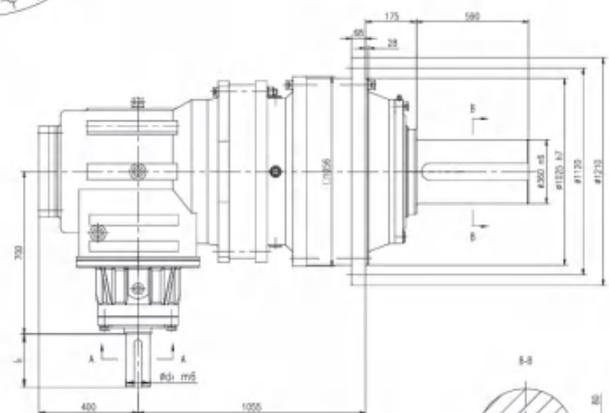
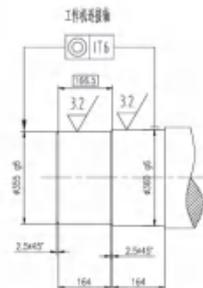
输入轴尺寸					
iN ≤ 90		iN ≥ 100			
d _i	l _i	d _i	l _i	b _i	L _i
110 n6	205	80	170	b	L _i
28	116	22	85		



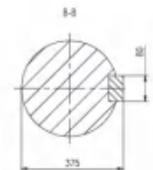
输入轴尺寸					
iN ≤ 90		iN ≥ 100			
d _i	l _i	d _i	l _i	b _i	L _i
110 n6	205	80	170	b	L _i
28	116	22	85		



输入轴尺寸					
iN ≤ 90		iN ≥ 100			
d _i	l _i	d _i	l _i	b _i	L _i
110 n6	205	80	170	b	L _i
28	116	22	85		



输入轴尺寸					
iN ≤ 90		iN ≥ 100			
d _i	l _i	d _i	l _i	b _i	L _i
110 n6	205	80	170	b	L _i
28	116	22	85		



同轴式(N2)
In line

