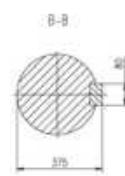
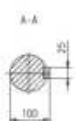
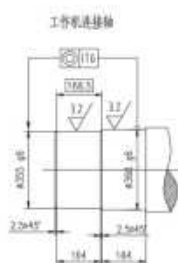
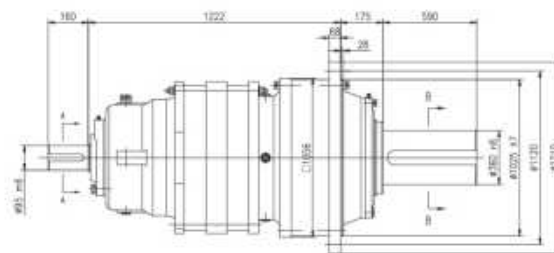
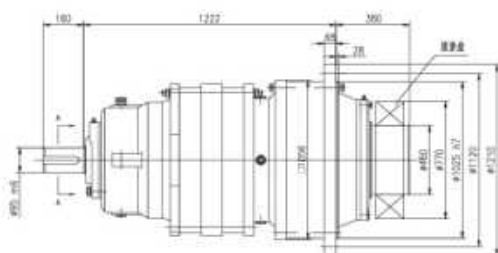
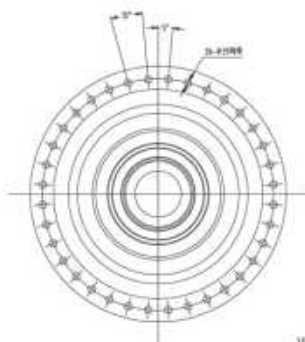
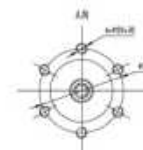
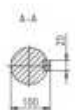
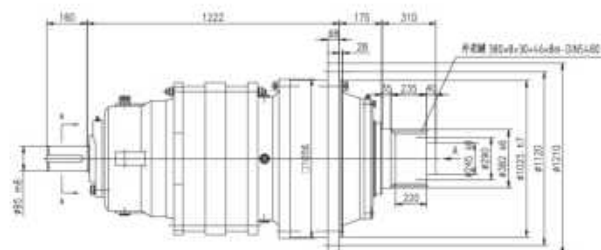
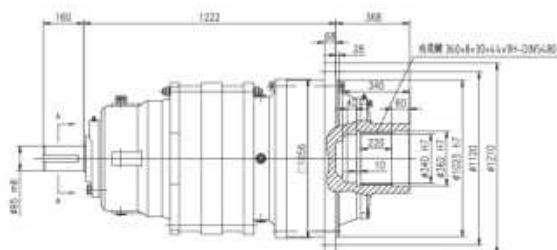
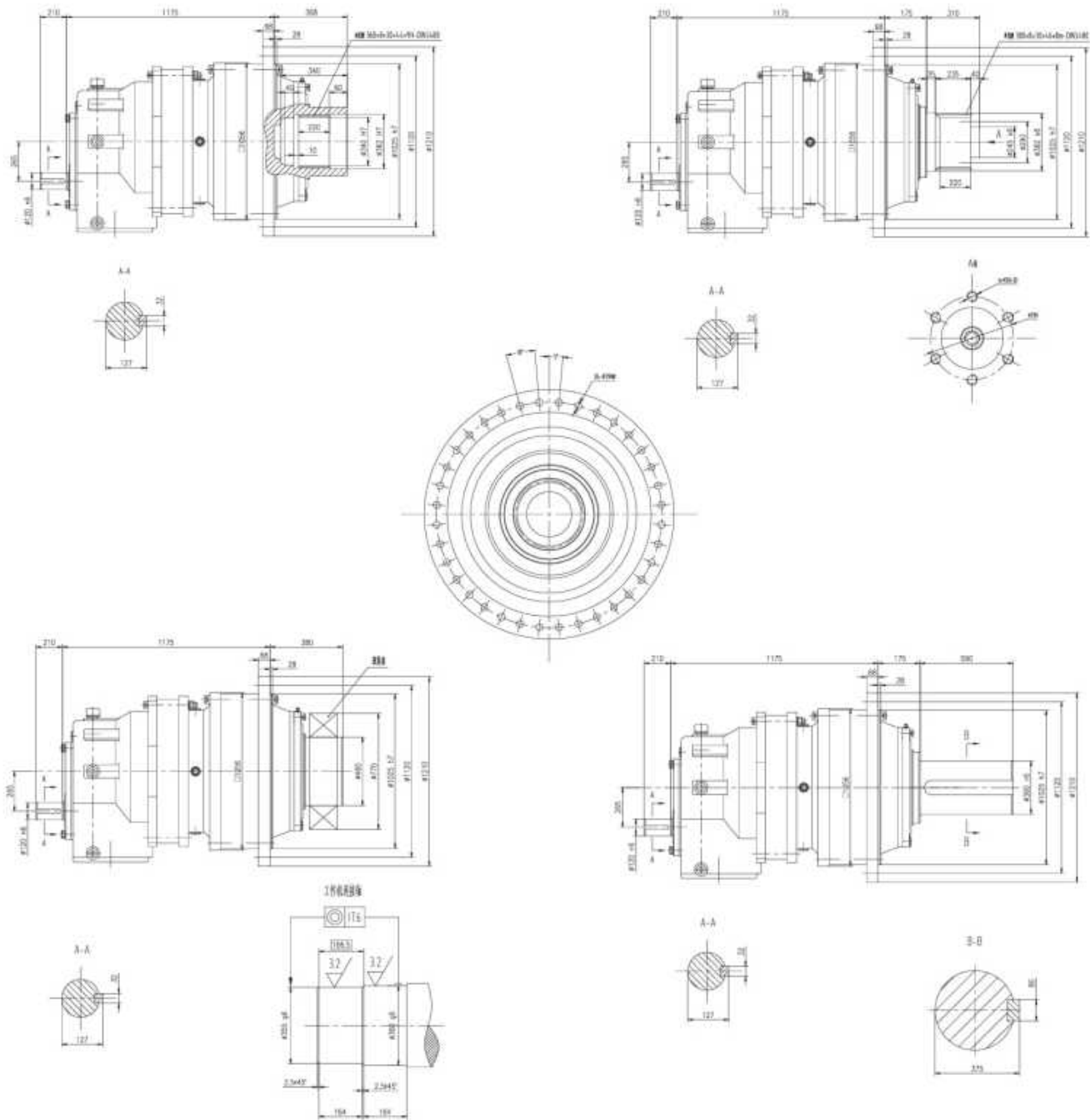


同轴式(N3)

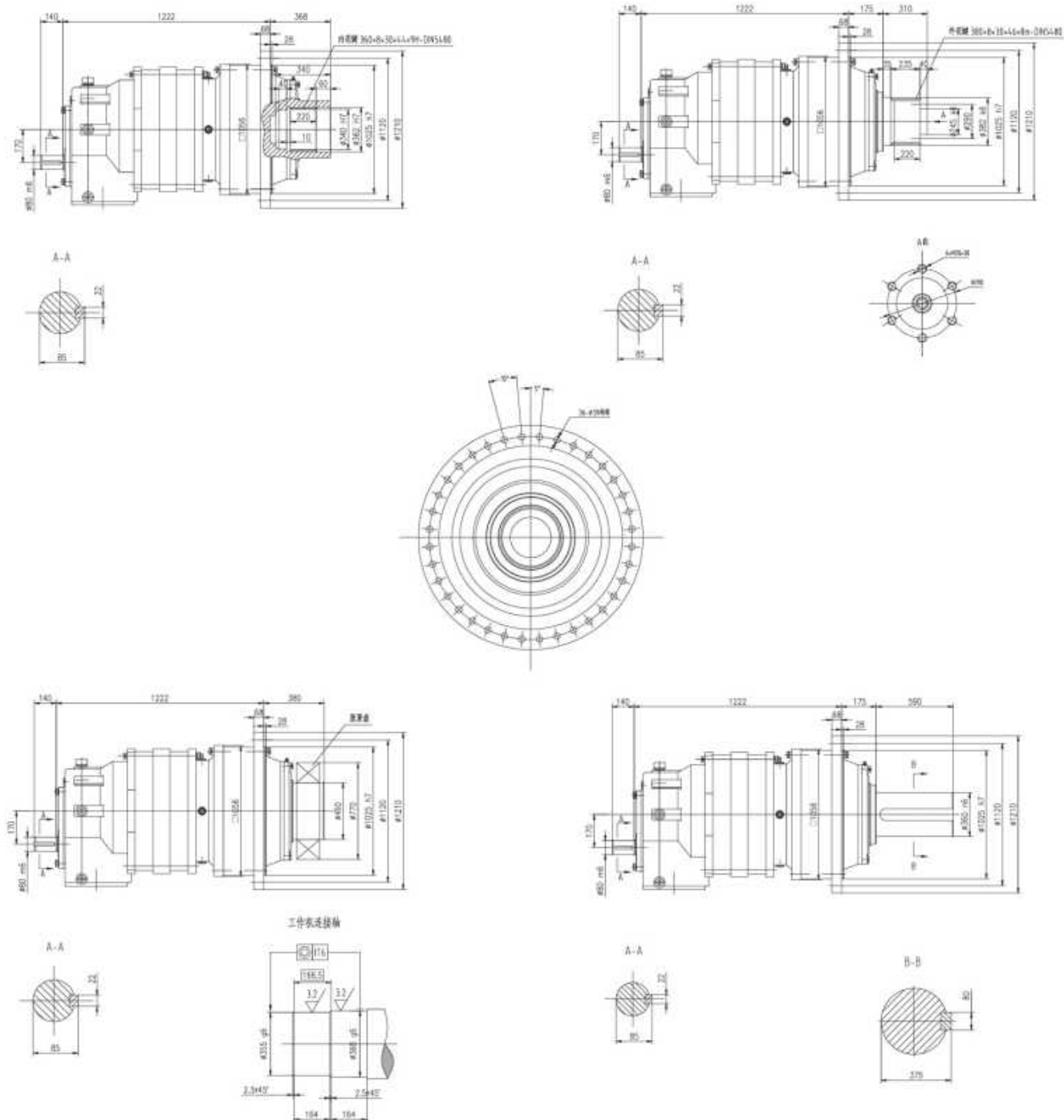
In line

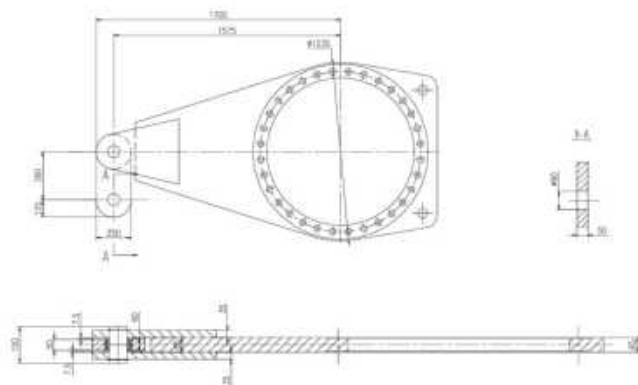


一级斜齿平行轴(S2)

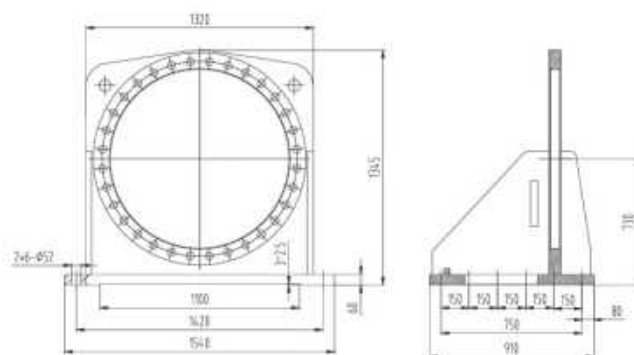


一级斜齿平行轴(S3)
Parallel-shaft input

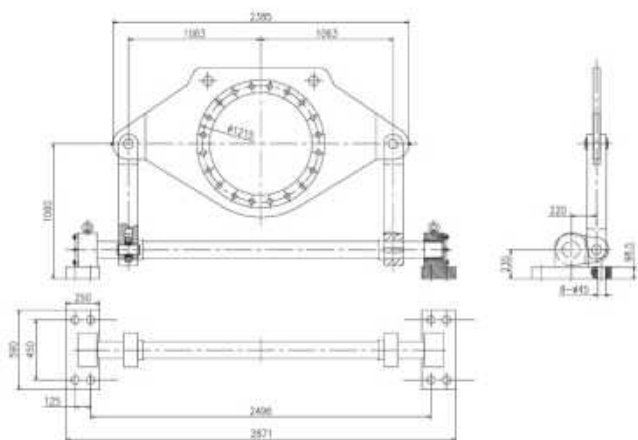




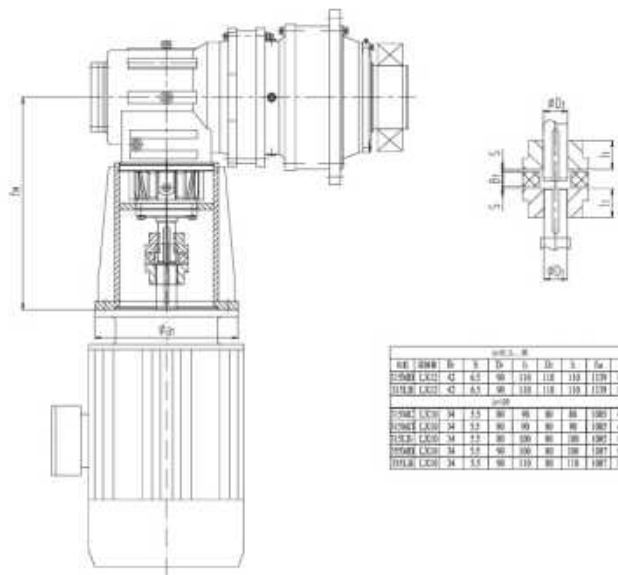
75-单侧扭矩支撑臂



96-底座



77-扭力轴支撑架



70-L2带电机

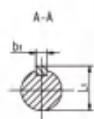
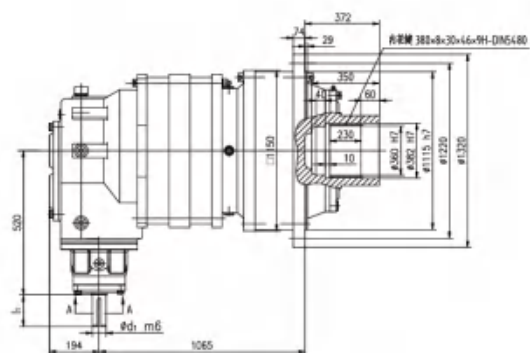
电机尺寸表		电机尺寸 (mm)									
电机型号	功率 (kW)	电压 (V)	电流 (A)	转速 (r/min)	长度 (mm)	高度 (mm)	重量 (kg)	安装孔间距 (mm)	安装孔直径 (mm)	安装孔数量	备注
70-L2	42	4.5	90	110	110	110	110	110	110	110	110
70-L2	42	4.5	90	110	110	110	110	110	110	110	110
电机尺寸表											
70-L2	34	5.5	80	80	80	80	80	80	80	80	80
70-L2	34	5.5	80	80	80	80	80	80	80	80	80
70-L2	34	5.5	80	80	80	80	80	80	80	80	80
70-L2	34	5.5	80	80	80	80	80	80	80	80	80
70-L2	34	5.5	80	80	80	80	80	80	80	80	80

GTP25				684000 N·m						
n ₁ r/min	机型	i _n	i	n ₂ r/min	P _n KW	P _{i1} KW	P _{i2} KW	P _{i3} KW		
N2	1500	GTP25 N2	25	26.872	60.0	-	201	285	386	
		GTP25 N2	28	29.321	54.0	-	201	285	386	
		GTP25 N2	31.5	32.409	48.0	3403	201	285	386	
		GTP25 N2	35.5	36.424	42.0	2977	201	285	386	
		GTP25 N2	40	41.855	38.0	2694	201	285	386	
	1000	GTP25 N2	25	26.872	40.0	2863	201	285	386	
		GTP25 N2	28	29.321	36.0	2552	201	285	386	
		GTP25 N2	31.5	32.409	32.0	2268	201	285	386	
		GTP25 N2	35.5	36.424	28.0	1985	201	285	386	
		GTP25 N2	40	41.855	25.0	1772	201	285	386	
	750	GTP25 N2	25	26.872	30.0	2127	201	285	386	
		GTP25 N2	28	29.321	27.0	1914	201	285	386	
		GTP25 N2	31.5	32.409	24.0	1701	201	285	386	
		GTP25 N2	35.5	36.424	21.0	1489	201	285	386	
		GTP25 N2	40	41.855	19.0	1347	201	285	386	
	N3	1500	GTP25 N3	140	152.79	10.7	711	141	199	269
			GTP25 N3	160	171.71	9.4	674	141	199	269
			GTP25 N3	180	197.32	8.3	599	141	199	269
			GTP25 N3	200	215.97	7.5	539	141	199	269
			GTP25 N3	225	239.71	6.7	479	141	199	269
			GTP25 N3	250	270.95	6.0	432	141	199	269
			GTP25 N3	280	313.91	5.4	385	141	199	269
		1000	GTP25 N3	140	152.79	7.1	514	141	199	269
			GTP25 N3	160	171.71	6.3	450	141	199	269
GTP25 N3			180	197.32	5.6	400	141	199	269	
GTP25 N3			200	215.97	5.0	360	141	199	269	
GTP25 N3			225	239.71	4.4	320	141	199	269	
GTP25 N3			250	270.95	4.0	288	141	199	269	
GTP25 N3			280	313.91	3.6	257	141	199	269	
750		GTP25 N3	140	152.79	5.4	385	141	199	269	
		GTP25 N3	160	171.71	4.7	337	141	199	269	
		GTP25 N3	180	197.32	4.2	300	141	199	269	
		GTP25 N3	200	215.97	3.8	270	141	199	269	
		GTP25 N3	225	239.71	3.3	240	141	199	269	
		GTP25 N3	250	270.95	3.0	216	141	199	269	
		GTP25 N3	280	313.91	2.7	193	141	199	269	
L2		1500	GTP25 L2	31.5	33.8391	47.6	-	141	199	269
			GTP25 L2	35.5	36.9231	42.3	-	141	199	269
			GTP25 L2	40	40.8116	37.5	-	141	199	269
	GTP25 L2		45	46.1208	33.3	-	141	199	269	
	GTP25 L2		50	52.1366	30.0	-	141	199	269	
	GTP25 L2		56	58.6452	26.8	-	141	199	269	
	GTP25 L2		63	66.6189	23.8	1724	141	199	269	
	GTP25 L2		71	72.4441	21.1	1530	141	199	269	
	GTP25 L2		80	83.0486	18.8	1358	141	199	269	
	GTP25 L2		90	89.7486	16.7	1207	141	199	269	
	GTP25 L2		100	102.2137	15.0	1086	141	199	269	
	1000	GTP25 L2	31.5	33.8391	31.7	2298	141	199	269	
		GTP25 L2	35.5	36.9231	28.2	2040	141	199	269	
		GTP25 L2	40	40.8116	25.0	1810	141	199	269	
		GTP25 L2	45	46.1208	22.2	1609	141	199	269	
		GTP25 L2	50	52.1366	20.0	1448	141	199	269	
		GTP25 L2	56	58.6452	17.9	1293	141	199	269	
		GTP25 L2	63	66.6189	15.9	1149	141	199	269	
		GTP25 L2	71	72.4441	14.1	1020	141	199	269	
		GTP25 L2	80	83.0486	12.5	905	141	199	269	
		GTP25 L2	90	89.7486	11.1	804	141	199	269	
		GTP25 L2	100	102.2137	10.0	1086	141	199	269	
	750	GTP25 L2	31.5	33.8391	23.8	1724	141	199	269	
		GTP25 L2	35.5	36.9231	21.1	1530	141	199	269	
GTP25 L2		40	40.8116	18.8	1358	141	199	269		

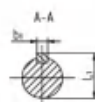
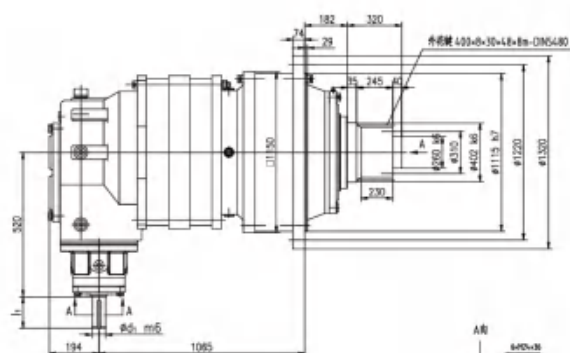
n_1 r/min	机型	i_n	i	n_2 r/min	P_n KW	P_{11} KW	P_{12} KW	P_{13} KW		
S2	1500	GTP25 L2	45	46.1208	16.7	1207	141	199	269	
		GTP25 L2	50	52.1366	15.0	1086	141	199	269	
		GTP25 L2	56	58.6452	13.4	970	141	199	269	
		GTP25 L2	63	66.6189	11.9	862	141	199	269	
		GTP25 L2	71	72.4441	10.6	765	141	199	269	
		GTP25 L2	80	83.0486	9.4	679	141	199	269	
		GTP25 L2	90	89.7486	8.3	603	141	199	269	
		GTP25 L2	100	102.2137	7.5	543	141	199	269	
	1000	GTP25 S2	45	45.373	33.3	2387	151	214	289	
		GTP25 S2	50	50.993	30.0	2149	151	214	289	
		GTP25 S2	56	58.597	26.8	1918	151	214	289	
		GTP25 S2	63	64.442	23.8	1705	151	214	289	
		GTP25 S2	71	74.051	21.1	1513	151	214	289	
		GTP25 S2	80	82.781	18.8	1343	151	214	289	
		GTP25 S2	90	95.124	16.7	1194	151	214	289	
		GTP25 S2	100	101.6	15.0	1074	151	214	289	
	750	GTP25 S2	112	116.75	13.4	959	151	214	289	
		GTP25 S2	125	125.56	12.0	859	151	214	289	
		1500	GTP25 S3	280	295.28	5.4	389	116	164	222
			GTP25 S3	315	331.86	4.8	346	116	164	222
			GTP25 S3	355	381.34	4.2	307	116	164	222
			GTP25 S3	400	426.24	3.8	273	116	164	222
			GTP25 S3	450	489.8	3.3	242	116	164	222
			GTP25 S3	500	546.61	3.0	218	116	164	222
GTP25 S3	560		628.12	2.7	195	116	164	222		
GTP25 S3	630		670.15	2.4	173	116	164	222		
1000	GTP25 S3	710	770.08	2.1	154	116	164	222		
	GTP25 S3	800	829.8	1.9	136	116	164	222		
	GTP25 S3	900	961.35	1.7	121	116	164	222		
	750	GTP25 S3	280	295.28	3.6	260	116	164	222	
		GTP25 S3	315	331.86	3.2	231	116	164	222	
		GTP25 S3	355	381.34	2.8	205	116	164	222	
		GTP25 S3	400	426.24	2.5	182	116	164	222	
		GTP25 S3	450	489.8	2.2	162	116	164	222	
GTP25 S3		500	546.61	2.0	145	116	164	222		
GTP25 S3		560	628.12	1.8	130	116	164	222		
GTP25 S3		630	670.15	1.6	115	116	164	222		
1500	GTP25 S3	710	770.08	1.4	102	116	164	222		
	GTP25 S3	800	829.8	1.3	91	116	164	222		
	GTP25 S3	900	961.35	1.1	81	116	164	222		
	1000	GTP25 S3	280	295.28	2.7	195	116	164	222	
		GTP25 S3	315	331.86	2.4	173	116	164	222	
GTP25 S3		355	381.34	2.1	154	116	164	222		
GTP25 S3		400	426.24	1.9	136	116	164	222		
GTP25 S3		450	489.8	1.7	121	116	164	222		

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	GTP25 S3	500	546.61	1.5	109	116	164	222
		GTP25 S3	560	628.12	1.3	97	116	164	222
		GTP25 S3	630	670.15	1.2	87	116	164	222
		GTP25 S3	710	770.08	1.1	77	116	164	222
		GTP25 S3	800	829.8	0.9	68	116	164	222
		GTP25 S3	900	961.35	0.8	61	116	164	222
	1000	GTP25 K3	560	593.88	2.68	195	82	116	157
		GTP25 K3	630	667.44	2.38	174	82	116	157
		GTP25 K3	710	730.55	2.11	154	82	116	157
		GTP25 K3	800	810.87	1.88	137	82	116	157
		GTP25 K3	900	916.54	1.67	121	82	116	157
		GTP25 K3	1000	1004.7	1.50	109	82	116	157
		GTP25 K3	1120	1169.1	1.34	98	82	116	157
		GTP25 K3	1250	1292.2	1.20	87	82	116	157
		GTP25 K3	1400	1401.8	1.07	78	82	116	157
		GTP25 K3	1600	1614.2	0.94	68	82	116	157
		GTP25 K3	1800	1850.4	0.83	61	82	116	157
		GTP25 K3	2000	1999.7	0.75	55	82	116	157
		GTP25 K3	2240	2277.5	0.67	49	82	116	157
		GTP25 K3	2500	2560.2	0.60	44	82	116	157
		GTP25 K3	2800	2822.8	0.54	39	82	116	157
		GTP25 K3	3150	3216.7	0.48	35	82	116	157
		GTP25 K3	3550	3726.7	0.42	31	82	116	157
		GTP25 K3	4000	4282.4	0.38	27	82	116	157
	750	GTP25 K3	560	593.88	1.79	130	82	116	157
		GTP25 K3	630	667.44	1.59	116	82	116	157
		GTP25 K3	710	730.55	1.41	103	82	116	157
		GTP25 K3	800	810.87	1.25	91	82	116	157
		GTP25 K3	900	916.54	1.11	81	82	116	157
		GTP25 K3	1000	1004.7	1.00	73	82	116	157
GTP25 K3		1120	1169.1	0.89	65	82	116	157	
GTP25 K3		1250	1292.2	0.80	58	82	116	157	
GTP25 K3		1400	1401.8	0.71	52	82	116	157	
GTP25 K3		1600	1614.2	0.63	46	82	116	157	
GTP25 K3		1800	1850.4	0.56	40	82	116	157	
GTP25 K3		2000	1999.7	0.50	36	82	116	157	
GTP25 K3		2240	2277.5	0.45	33	82	116	157	
GTP25 K3		2500	2560.2	0.40	29	82	116	157	
GTP25 K3		2800	2822.8	0.36	26	82	116	157	
GTP25 K3		3150	3216.7	0.32	23	82	116	157	
GTP25 K3	3550	3726.7	0.28	21	82	116	157		
GTP25 K3	4000	4282.4	0.25	18	82	116	157		

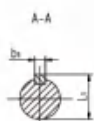
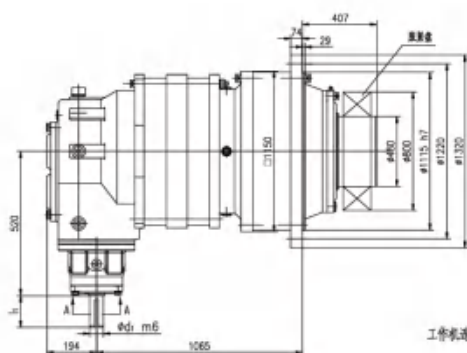
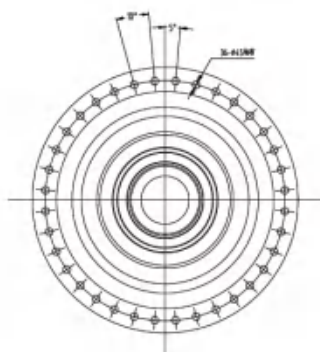
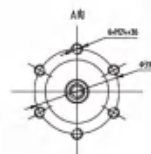
一级锥齿+一级斜齿直角轴(K3)
Right angle input+Parallel-shaft



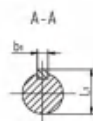
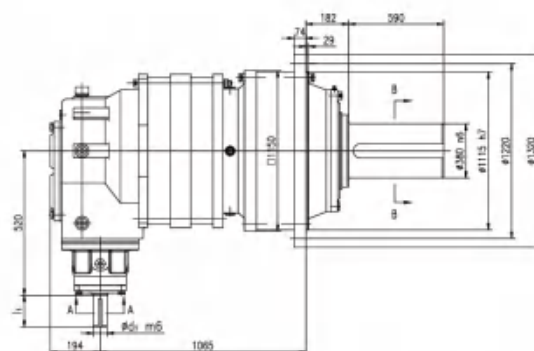
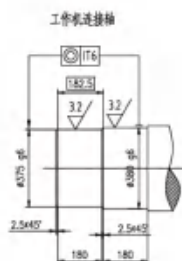
输入轴尺寸			
$iN \leq 2000$		$iN \geq 2240$	
d_i	l_i	d_i	l_i
55	110	40	100
b_i	L_i	b_i	L_i
16	59	12	43



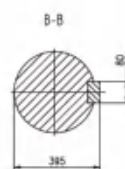
输入轴尺寸			
$iN \leq 2000$		$iN \geq 2240$	
d_1	l_1	d_1	l_1
55	110	40	100
b_1	L_1	b	L_1
16	59	12	43



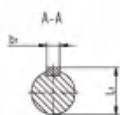
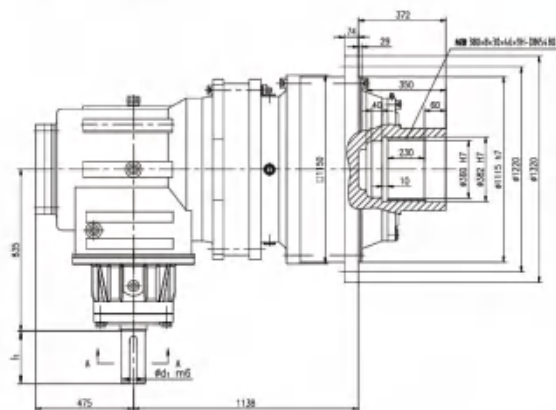
输入轴尺寸			
$iN \leq 2000$		$iN \geq 2240$	
d_i	l_i	d_i	l_i
55	110	40	100
b_i	L_i	b	L_i
16	59	12	43



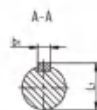
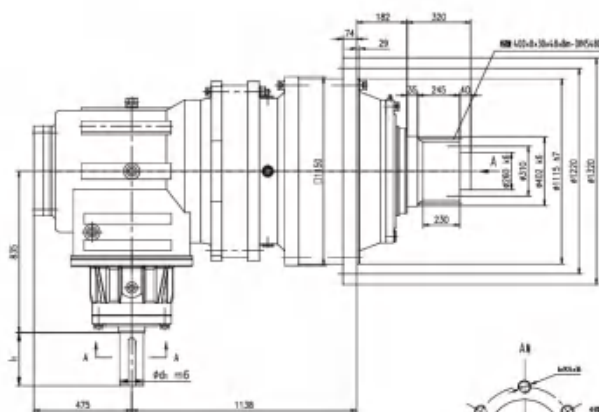
$iN \leq 2000$		$iN \geq 2240$	
d_1	l_1	d_1	l_1
55	110	40	100
b_1	L_1	b	L_1
16	59	12	43



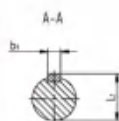
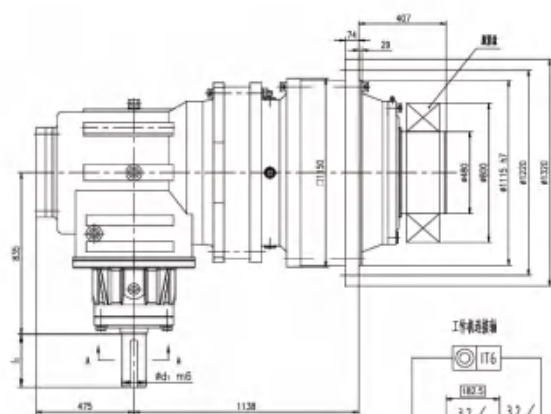
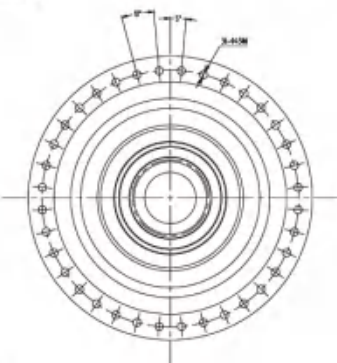
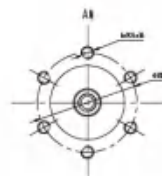
一级锥齿直交轴(L2)
Right angle input



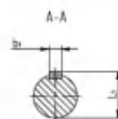
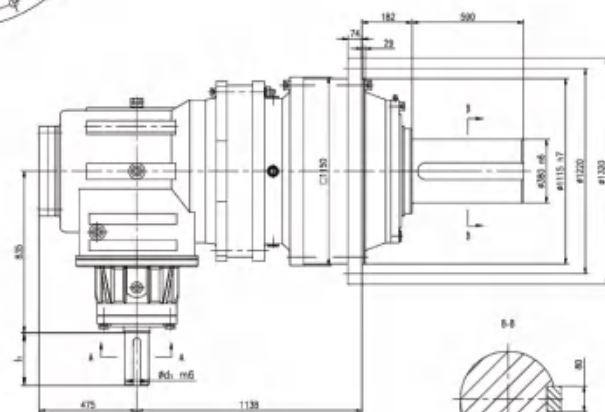
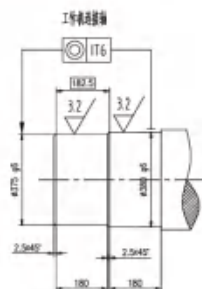
输入轴尺寸			
iN≤90		iN≥100	
d _i	l _i	d _i	l _i
130 n6	245	100	210
b _i	L _i	b	L _i
32	137	28	106



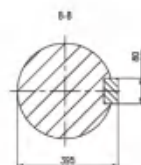
输入轴尺寸			
iN≤90		iN≥100	
d _i	l _i	d _i	l _i
130 n6	245	100	210
b _i	L _i	b	L _i
32	137	28	106



输入轴尺寸			
iN≤90		iN≥100	
d _i	l _i	d _i	l _i
130 n6	245	100	210
b _i	L _i	b	L _i
32	137	28	106

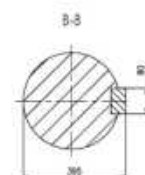
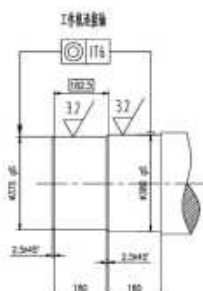
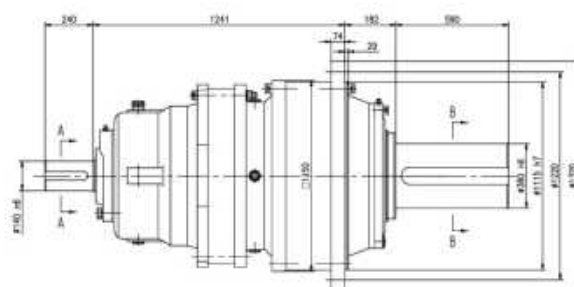
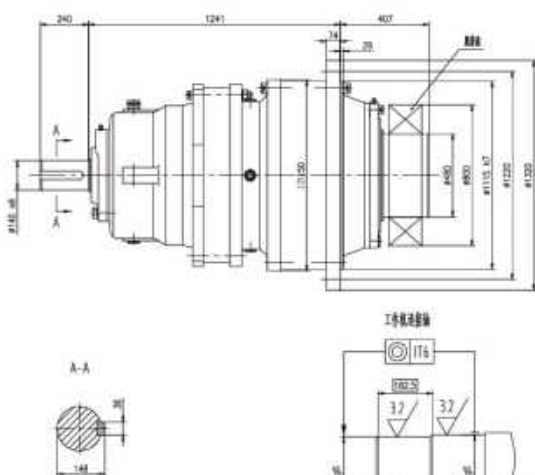
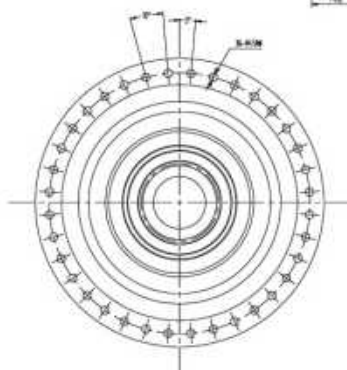
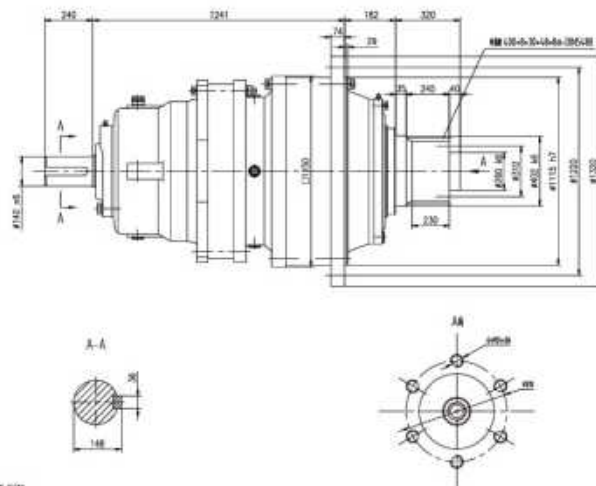
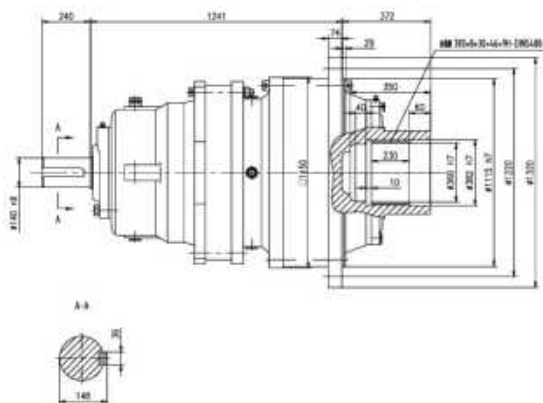


输入轴尺寸			
iN≤90		iN≥100	
d _i	l _i	d _i	l _i
130 n6	245	100	210
b _i	L _i	b	L _i
32	137	28	106



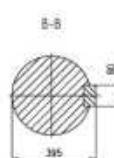
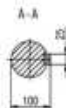
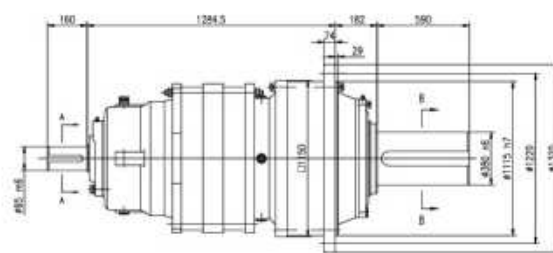
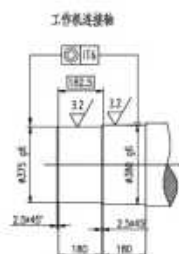
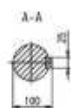
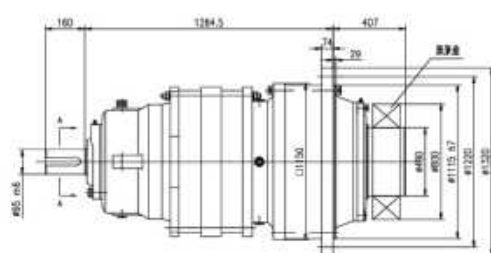
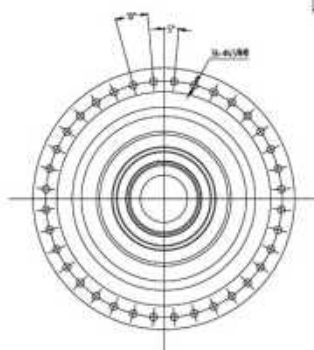
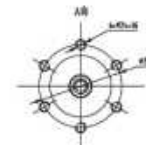
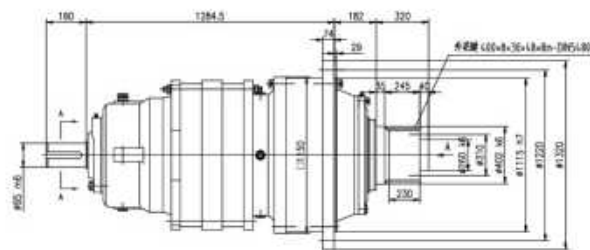
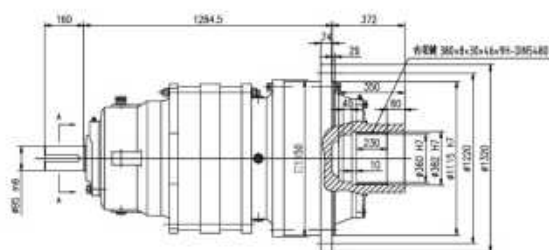
同轴式(N2)

In line

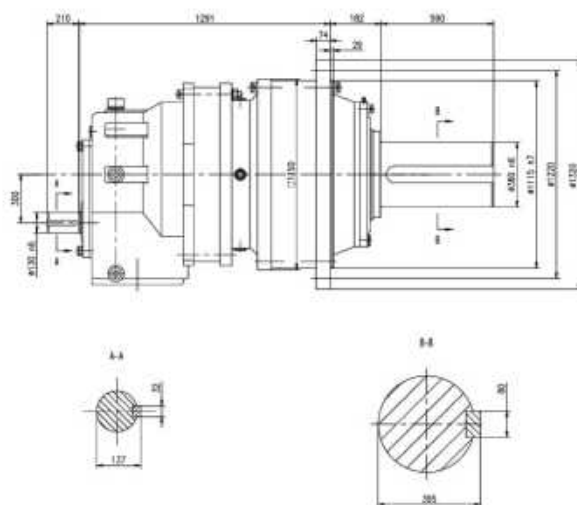
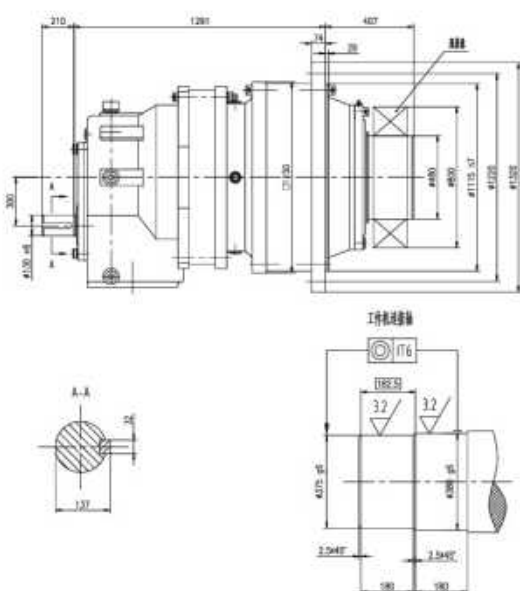
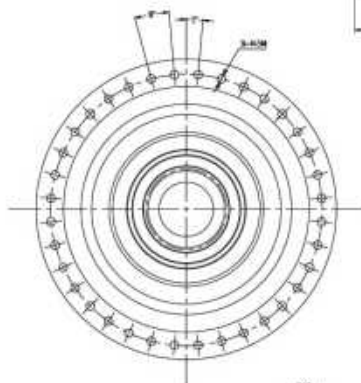
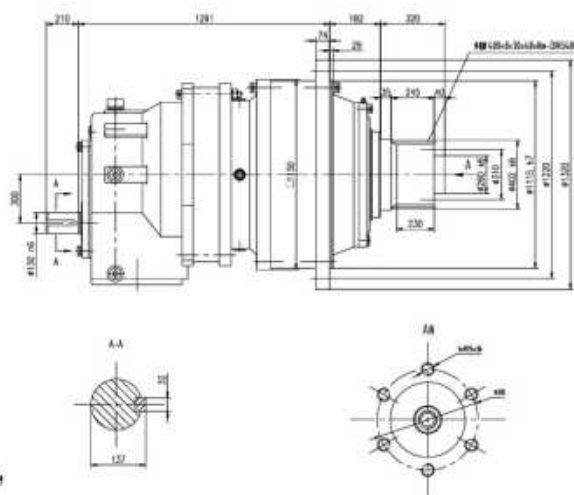
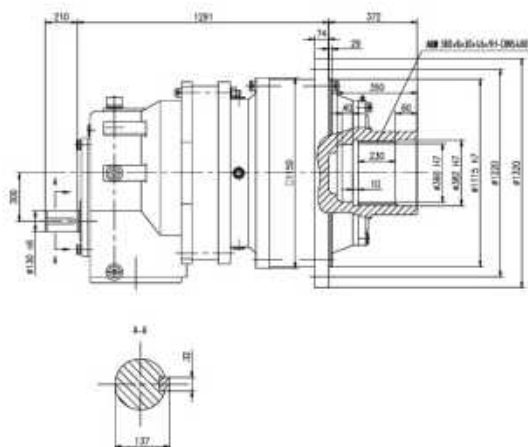


同轴式(N3)

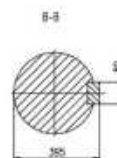
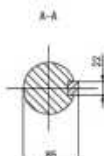
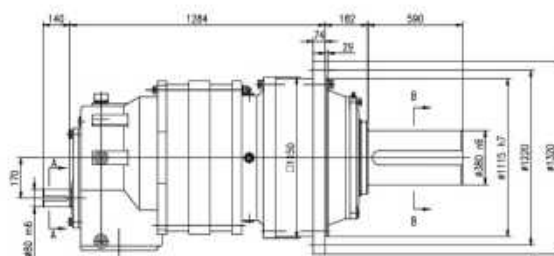
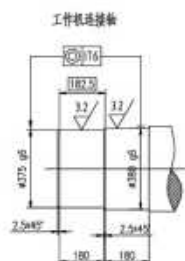
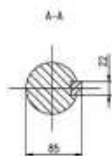
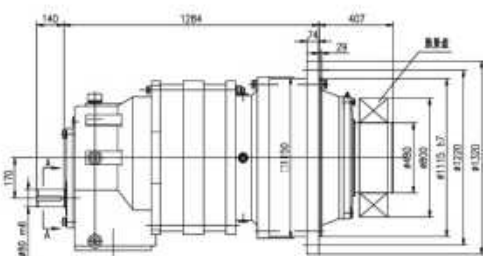
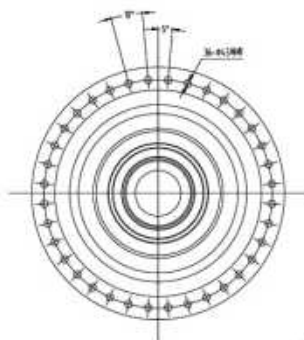
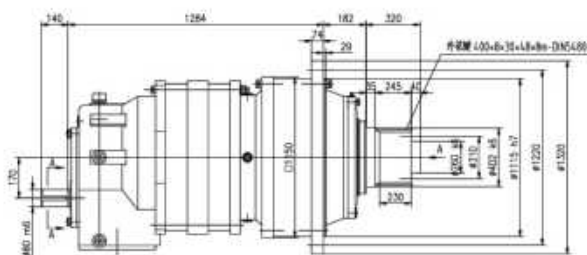
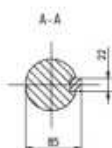
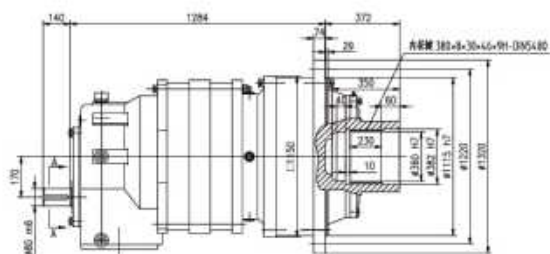
In line

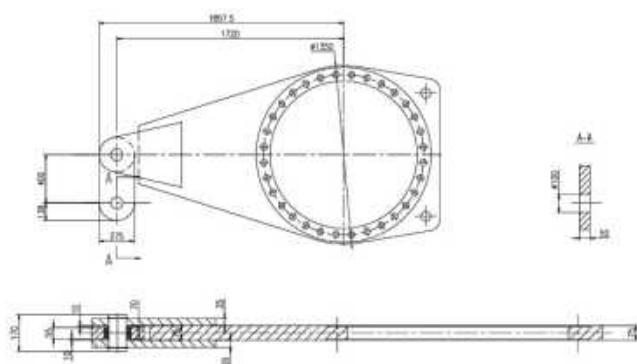


一级斜齿平行轴(S2)
Parallel-shaft input

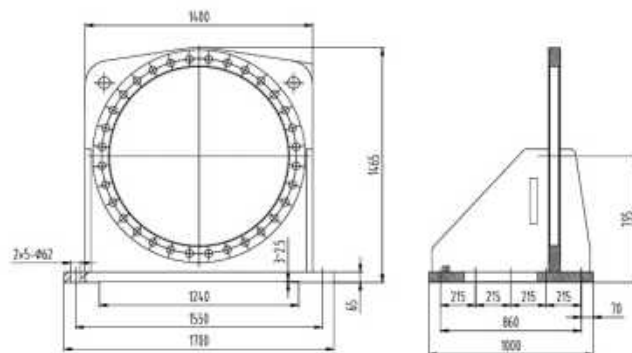


一级斜齿平行轴(S3)
Parallel-shaft input

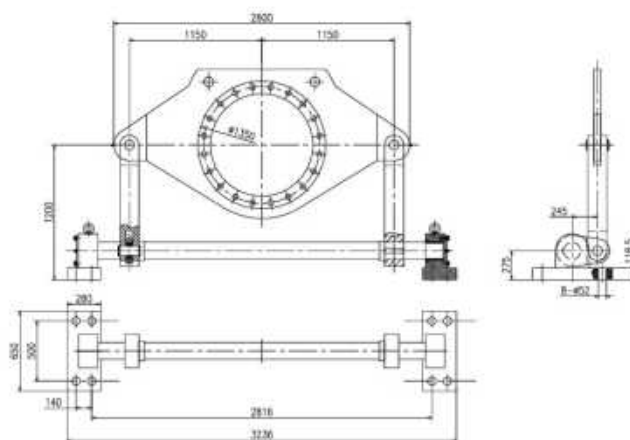




75-单侧扭矩支撑臂



96-底座



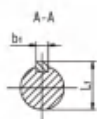
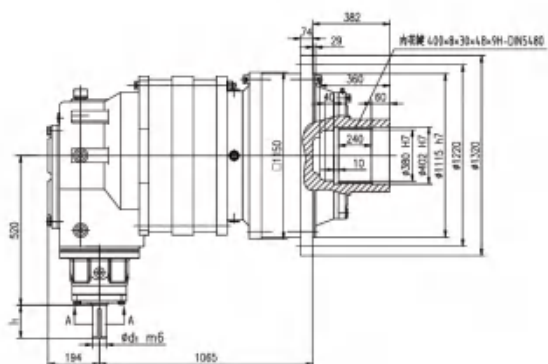
77-扭力轴支撑架

GTP26				763000 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	GTP26 N2	25	26.872	60.0	-	201	285	386	
		GTP26 N2	28	29.321	54.0	-	201	285	386	
		GTP26 N2	31.5	32.409	48.0	3796	201	285	386	
		GTP26 N2	35.5	36.424	42.0	3321	201	285	386	
		GTP26 N2	40	41.855	38.0	3005	201	285	386	
	1000	GTP26 N2	25	26.872	40.0	3163	201	285	386	
		GTP26 N2	28	29.321	36.0	2847	201	285	386	
		GTP26 N2	31.5	32.409	32.0	2530	201	285	386	
		GTP26 N2	35.5	36.424	28.0	2214	201	285	386	
		GTP26 N2	40	41.855	25.0	1997	201	285	386	
	750	GTP26 N2	25	26.872	30.0	2372	201	285	386	
		GTP26 N2	28	29.321	27.0	2135	201	285	386	
		GTP26 N2	31.5	32.409	24.0	1898	201	285	386	
		GTP26 N2	35.5	36.424	21.0	1661	201	285	386	
		GTP26 N2	40	41.855	19.0	1502	201	285	386	
	N3	1500	GTP26 N3	140	152.79	10.7	860	141	199	269
			GTP26 N3	160	171.71	9.4	752	141	199	269
			GTP26 N3	180	197.32	8.3	669	141	199	269
			GTP26 N3	200	215.97	7.5	602	141	199	269
			GTP26 N3	225	239.71	6.7	535	141	199	269
			GTP26 N3	250	270.95	6.0	481	141	199	269
			GTP26 N3	280	313.91	5.4	430	141	199	269
		1000	GTP26 N3	140	152.79	7.1	573	141	199	269
			GTP26 N3	160	171.71	6.3	501	141	199	269
GTP26 N3			180	197.32	5.6	446	141	199	269	
GTP26 N3			200	215.97	5.0	401	141	199	269	
GTP26 N3			225	239.71	4.4	357	141	199	269	
GTP26 N3			250	270.95	4.0	321	141	199	269	
GTP26 N3			280	313.91	3.6	287	141	199	269	
750		GTP26 N3	140	152.79	5.4	430	141	199	269	
		GTP26 N3	160	171.71	4.7	376	141	199	269	
		GTP26 N3	180	197.32	4.2	334	141	199	269	
		GTP26 N3	200	215.97	3.8	301	141	199	269	
		GTP26 N3	225	239.71	3.3	267	141	199	269	
		GTP26 N3	250	270.95	3.0	241	141	199	269	
		GTP26 N3	280	313.91	2.7	215	141	199	269	
L2		1500	GTP26 L2	31.5	33.8391	47.6	-	141	199	269
			GTP26 L2	35.5	36.9231	42.3	-	141	199	269
			GTP26 L2	40	40.8116	37.5	-	141	199	269
	GTP26 L2		45	46.1208	33.3	-	141	199	269	
	GTP26 L2		50	52.1366	30.0	-	141	199	269	
	GTP26 L2		56	58.6452	26.8	-	141	199	269	
	GTP26 L2		63	66.6189	23.8	1923	141	199	269	
	GTP26 L2		71	72.4441	21.1	1706	141	199	269	
	GTP26 L2		80	83.0486	18.8	1514	141	199	269	
	GTP26 L2		90	89.7486	16.7	1346	141	199	269	
	GTP26 L2		100	102.2137	15.0	1211	141	199	269	
	1000	GTP26 L2	31.5	33.8391	31.7	2564	141	199	269	
		GTP26 L2	35.5	36.9231	28.2	2275	141	199	269	
		GTP26 L2	40	40.8116	25.0	2019	141	199	269	
		GTP26 L2	45	46.1208	22.2	1795	141	199	269	
		GTP26 L2	50	52.1366	20.0	1615	141	199	269	
		GTP26 L2	56	58.6452	17.9	1442	141	199	269	
		GTP26 L2	63	66.6189	15.9	1282	141	199	269	
		GTP26 L2	71	72.4441	14.1	1138	141	199	269	
		GTP26 L2	80	83.0486	12.5	1010	141	199	269	
		GTP26 L2	90	89.7486	11.1	897	141	199	269	
		GTP26 L2	100	102.2137	10.0	808	141	199	269	
	750	GTP26 L2	31.5	33.8391	23.8	1923	141	199	269	
		GTP26 L2	35.5	36.9231	21.1	1706	141	199	269	
GTP26 L2		40	40.8116	18.8	1514	141	199	269		

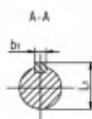
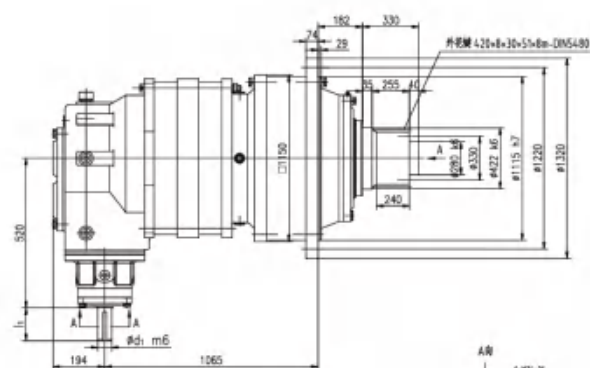
n_1 r/min	机型	i_n	i	n_2 r/min	P_n KW	P_{11} KW	P_{12} KW	P_{13} KW	
S2	1500	GTP26 L2	45	46.1208	16.7	1346	141	199	269
		GTP26 L2	50	52.1366	15.0	1211	141	199	269
		GTP26 L2	56	58.6452	13.4	1080	141	199	269
		GTP26 L2	63	66.6189	11.9	961	141	199	269
		GTP26 L2	71	72.4441	10.6	853	141	199	269
		GTP26 L2	80	83.0486	9.4	757	141	199	269
		GTP26 L2	90	89.7486	8.3	673	141	199	269
		GTP26 L2	100	102.2137	7.5	606	141	199	269
	1000	GTP26 S2	45	45.373	33.3	2663	151	214	289
		GTP26 S2	50	50.993	30.0	2397	151	214	289
		GTP26 S2	56	58.597	26.8	2140	151	214	289
		GTP26 S2	63	64.442	23.8	1902	151	214	289
		GTP26 S2	71	74.051	21.1	1688	151	214	289
		GTP26 S2	80	82.781	18.8	1498	151	214	289
		GTP26 S2	90	95.124	16.7	1332	151	214	289
		GTP26 S2	100	101.6	15.0	1198	151	214	289
	750	GTP26 S2	112	116.75	13.4	1070	151	214	289
		GTP26 S2	125	125.56	12.0	959	151	214	289
		GTP26 S2	45	45.373	22.2	1775	151	214	289
		GTP26 S2	50	50.993	20.0	1598	151	214	289
		GTP26 S2	56	58.597	17.9	1427	151	214	289
		GTP26 S2	63	64.442	15.9	1268	151	214	289
		GTP26 S2	71	74.051	14.1	1125	151	214	289
		GTP26 S2	80	82.781	12.5	999	151	214	289
S3	1500	GTP26 S2	90	95.124	11.1	888	151	214	289
		GTP26 S2	100	101.6	10.0	799	151	214	289
		GTP26 S2	112	116.75	8.9	713	151	214	289
		GTP26 S2	125	125.56	8.0	639	151	214	289
		GTP26 S2	45	45.373	16.7	1332	151	214	289
		GTP26 S2	50	50.993	15.0	1198	151	214	289
		GTP26 S2	56	58.597	13.4	1070	151	214	289
		GTP26 S2	63	64.442	11.9	951	151	214	289
	1000	GTP26 S2	71	74.051	10.6	844	151	214	289
		GTP26 S2	80	82.781	9.4	749	151	214	289
		GTP26 S2	90	95.124	8.3	666	151	214	289
		GTP26 S2	100	101.6	7.5	599	151	214	289
		GTP26 S2	112	116.75	6.7	535	151	214	289
		GTP26 S2	125	125.56	6.0	479	151	214	289
		GTP26 S3	280	295.28	5.4	434	116	164	222
		GTP26 S3	315	331.86	4.8	386	116	164	222
	750	GTP26 S3	355	381.34	4.2	343	116	164	222
		GTP26 S3	400	426.24	3.8	304	116	164	222
		GTP26 S3	450	489.8	3.3	270	116	164	222
		GTP26 S3	500	546.61	3.0	243	116	164	222
		GTP26 S3	560	628.12	2.7	217	116	164	222
		GTP26 S3	630	670.15	2.4	193	116	164	222
		GTP26 S3	710	770.08	2.1	171	116	164	222
		GTP26 S3	800	829.8	1.9	152	116	164	222
1000	GTP26 S3	900	961.35	1.7	135	116	164	222	
	GTP26 S3	280	295.28	3.6	290	116	164	222	
	GTP26 S3	315	331.86	3.2	257	116	164	222	
	GTP26 S3	355	381.34	2.8	228	116	164	222	
	GTP26 S3	400	426.24	2.5	203	116	164	222	
	GTP26 S3	450	489.8	2.2	180	116	164	222	
	GTP26 S3	500	546.61	2.0	162	116	164	222	
	GTP26 S3	560	628.12	1.8	145	116	164	222	
	GTP26 S3	630	670.15	1.6	129	116	164	222	
	GTP26 S3	710	770.08	1.4	114	116	164	222	
	GTP26 S3	800	829.8	1.3	110	116	164	222	
	GTP26 S3	900	961.35	1.1	90	116	164	222	
	750	GTP26 S3	280	295.28	2.7	217	116	164	222
		GTP26 S3	315	331.86	2.4	193	116	164	222
		GTP26 S3	355	381.34	2.1	171	116	164	222
		GTP26 S3	400	426.24	1.9	152	116	164	222
GTP26 S3		450	489.8	1.7	135	116	164	222	

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	GTP26 S3	500	546.61	1.5	122	116	164	222
		GTP26 S3	560	628.12	1.3	109	116	164	222
		GTP26 S3	630	670.15	1.2	97	116	164	222
		GTP26 S3	710	770.08	1.1	86	116	164	222
		GTP26 S3	800	829.8	0.9	76	116	164	222
		GTP26 S3	900	961.35	0.8	68	116	164	222
	1000	GTP26 K3	560	593.88	2.68	218	82	116	157
		GTP26 K3	630	667.44	2.38	194	82	116	157
		GTP26 K3	710	730.55	2.11	172	82	116	157
		GTP26 K3	800	810.87	1.88	152	82	116	157
		GTP26 K3	900	916.54	1.67	136	82	116	157
		GTP26 K3	1000	1004.7	1.50	122	82	116	157
		GTP26 K3	1120	1169.1	1.34	109	82	116	157
		GTP26 K3	1250	1292.2	1.20	98	82	116	157
		GTP26 K3	1400	1401.8	1.07	87	82	116	157
		GTP26 K3	1600	1614.2	0.94	76	82	116	157
		GTP26 K3	1800	1850.4	0.83	68	82	116	157
		GTP26 K3	2000	1999.7	0.75	61	82	116	157
		GTP26 K3	2240	2277.5	0.67	54	82	116	157
		GTP26 K3	2500	2560.2	0.60	49	82	116	157
		GTP26 K3	2800	2822.8	0.54	44	82	116	157
		GTP26 K3	3150	3216.7	0.48	39	82	116	157
		GTP26 K3	3550	3726.7	0.42	34	82	116	157
		GTP26 K3	4000	4282.4	0.38	30	82	116	157
	750	GTP26 K3	560	593.88	1.79	145	82	116	157
		GTP26 K3	630	667.44	1.59	129	82	116	157
		GTP26 K3	710	730.55	1.41	115	82	116	157
		GTP26 K3	800	810.87	1.25	102	82	116	157
		GTP26 K3	900	916.54	1.11	90	82	116	157
		GTP26 K3	1000	1004.7	1.00	81	82	116	157
GTP26 K3		1120	1169.1	0.89	73	82	116	157	
GTP26 K3		1250	1292.2	0.80	65	82	116	157	
GTP26 K3		1400	1401.8	0.71	58	82	116	157	
GTP26 K3		1600	1614.2	0.63	51	82	116	157	
GTP26 K3		1800	1850.4	0.56	45	82	116	157	
GTP26 K3		2000	1999.7	0.50	41	82	116	157	
GTP26 K3		2240	2277.5	0.45	36	82	116	157	
GTP26 K3		2500	2560.2	0.40	33	82	116	157	
GTP26 K3		2800	2822.8	0.36	44	82	116	157	
GTP26 K3		3150	3216.7	0.32	26	82	116	157	
GTP26 K3		3550	3726.7	0.28	23	82	116	157	
GTP26 K3		4000	4282.4	0.25	20	82	116	157	

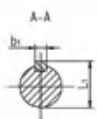
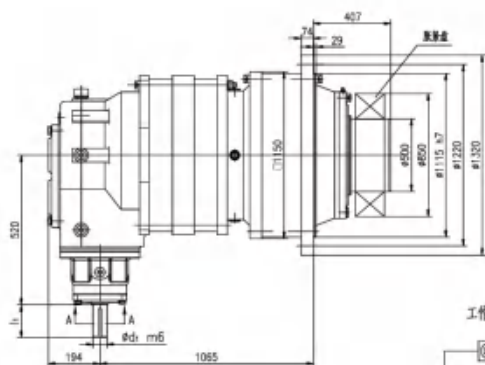
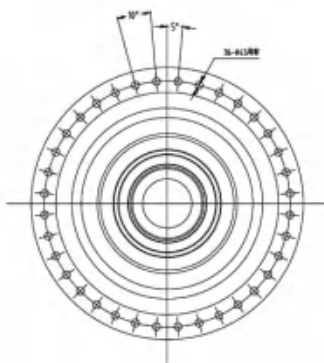
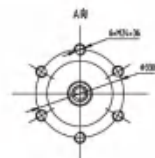
一级锥齿+一级斜齿直角轴(K3)
Right angle input+Parallel-shaft



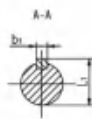
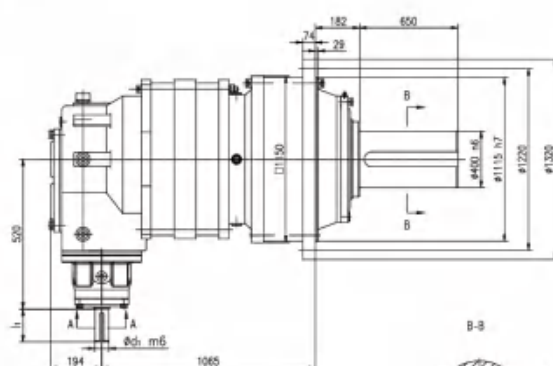
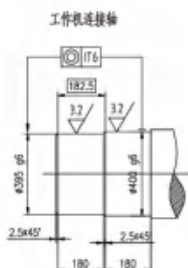
$iN \leq 2000$		$iN \geq 2240$	
d_2	l_1	d_1	l_1
55	110	40	100
b_1	L_1	b	L_1
16	59	12	43



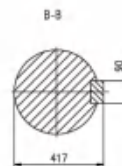
$iN \leq 2000$		$iN \geq 2240$	
d_1	l_1	d_1	l_1
55	110	40	100
b_1	L_1	b	L_1
16	59	12	43



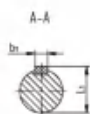
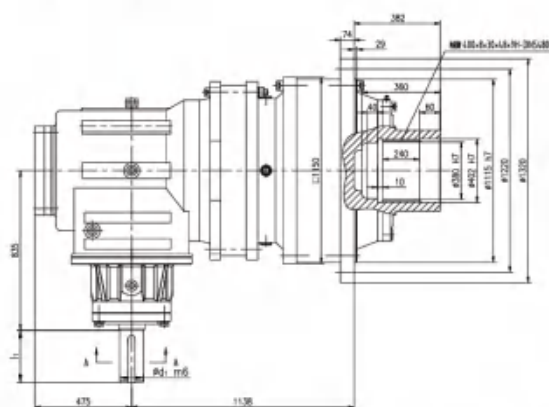
输入轴尺寸			
$iN \leq 2000$		$iN \geq 2240$	
d_1	l_1	d_1	l_1
55	110	40	100
b_1	L_1	b	L_1
16	59	12	43



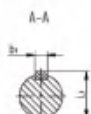
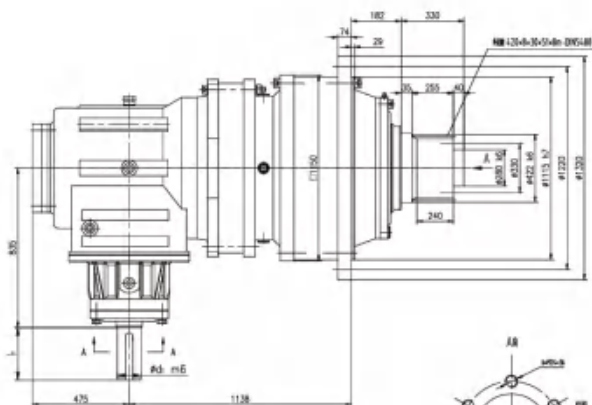
$iN \leq 2000$		$iN \geq 2240$	
d_i	l_i	d_i	l_i
55	110	40	100
b_i	L_i	b	L_i
16	59	12	43



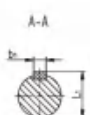
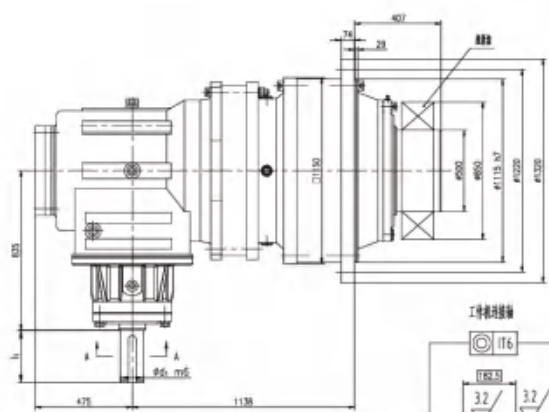
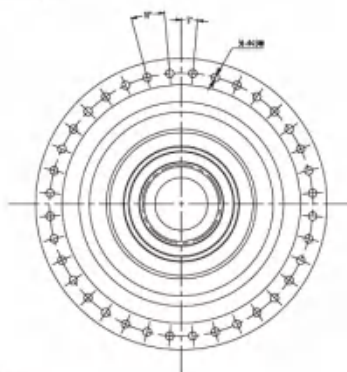
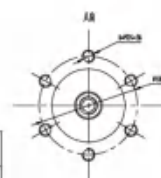
一级锥齿直交轴(L2)
Right angle input



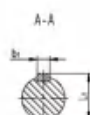
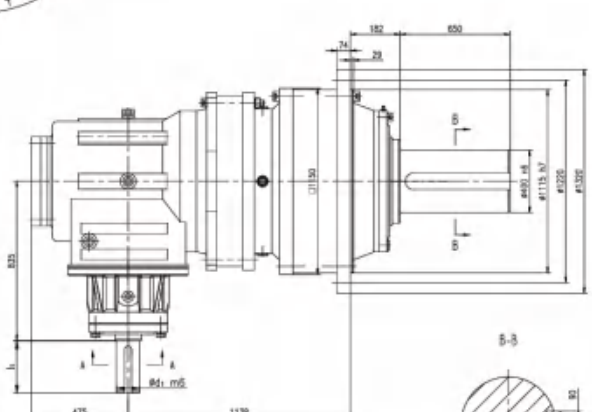
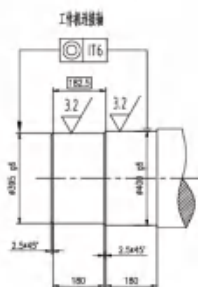
输入轴尺寸			
$iN \leq 90$	$iN \geq 100$	d_1	l_1
130 n6	245	100	210
b_1	L_1	b	L_1
32	137	28	106



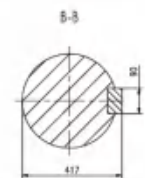
输入轴尺寸			
$iN \leq 90$	$iN \geq 100$	d_1	l_1
130 n6	245	100	210
b_1	L_1	b	L_1
32	137	28	106



输入轴尺寸			
$iN \leq 90$	$iN \geq 100$	d_1	l_1
130 n6	245	100	210
b_1	L_1	b	L_1
32	137	28	106

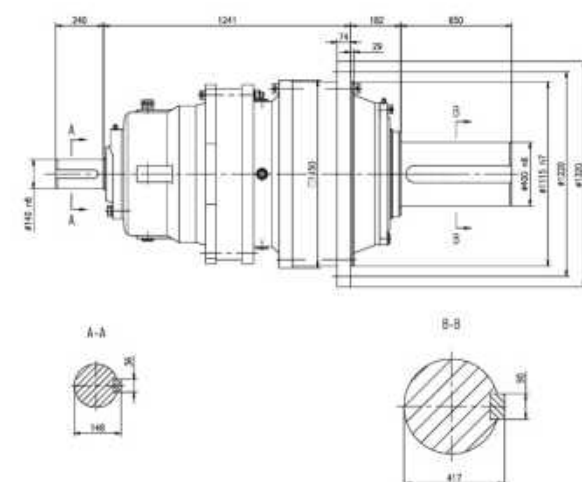
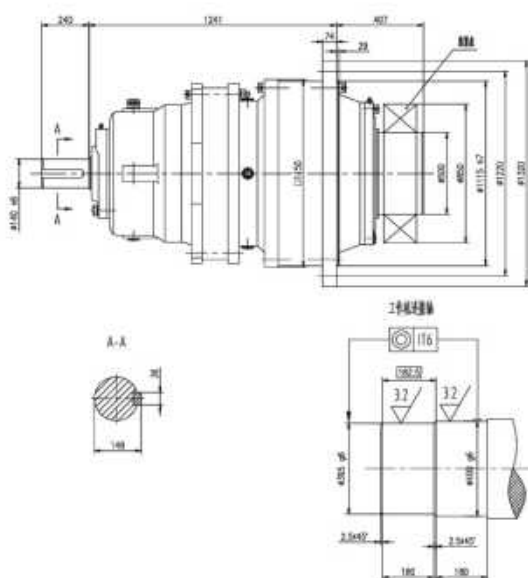
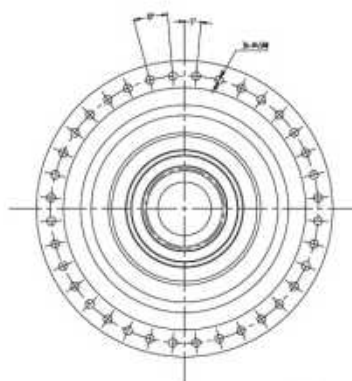
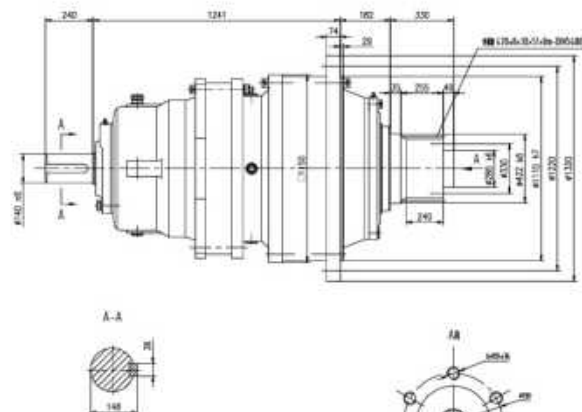
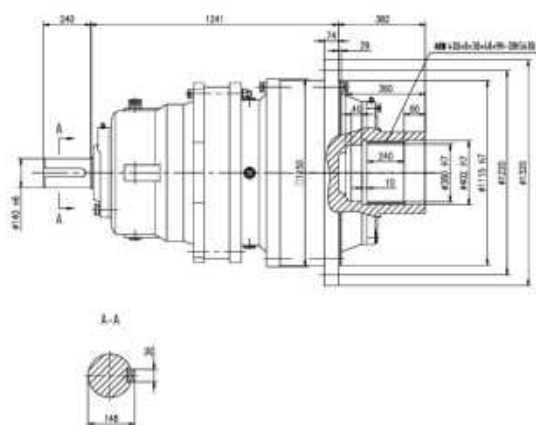


输入轴尺寸			
$iN \leq 90$	$iN \geq 100$	d_1	l_1
130 n6	245	100	210
b_1	L_1	b	L_1
32	137	28	106



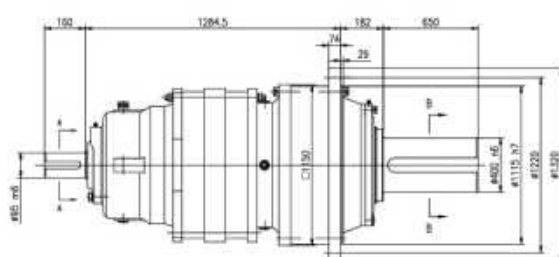
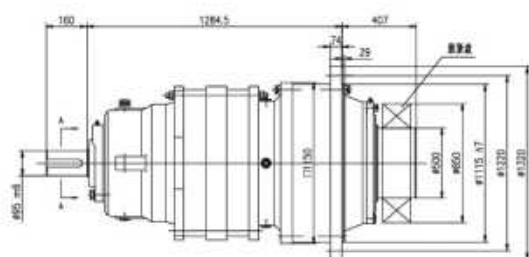
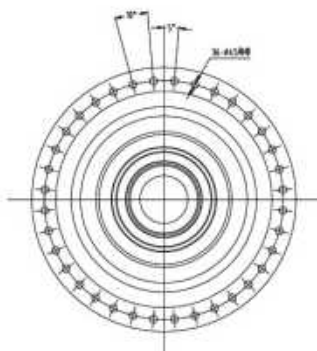
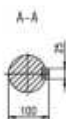
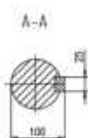
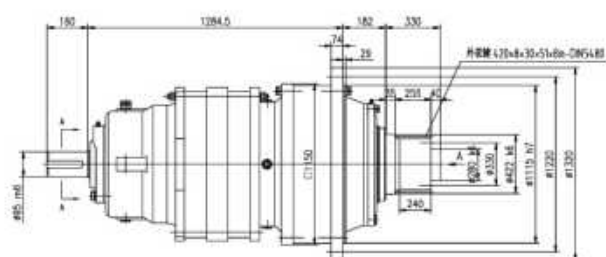
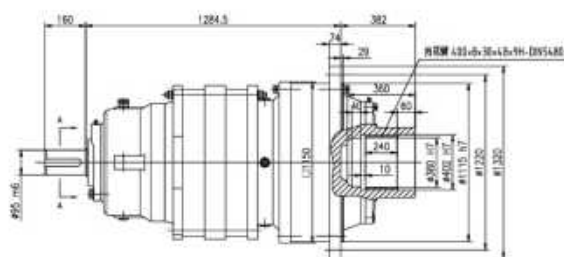
同轴式(N2)

In line

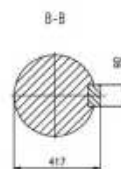
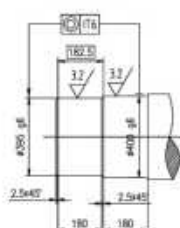


同轴式(N3)

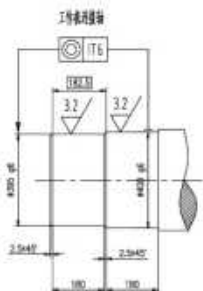
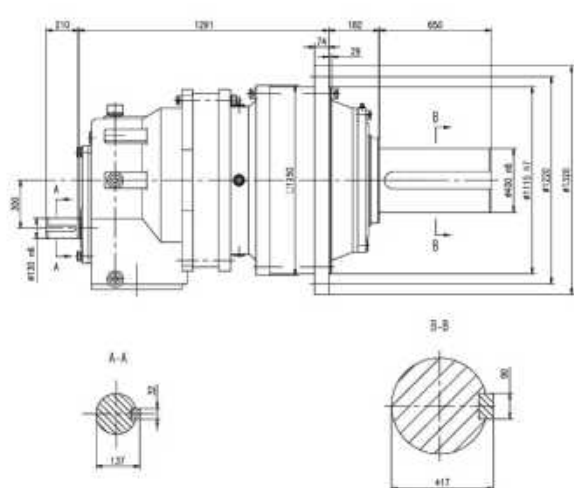
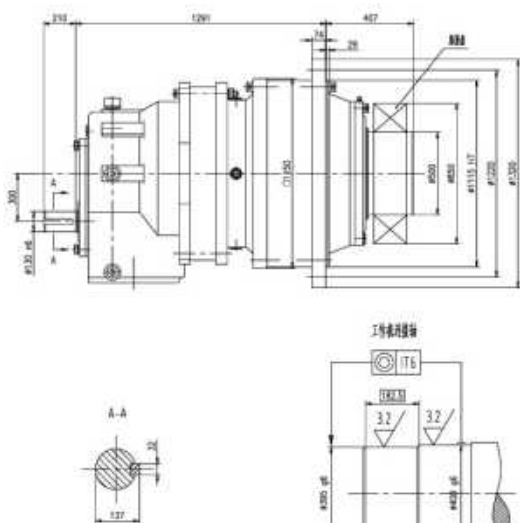
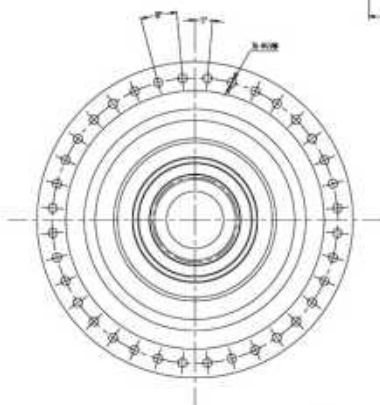
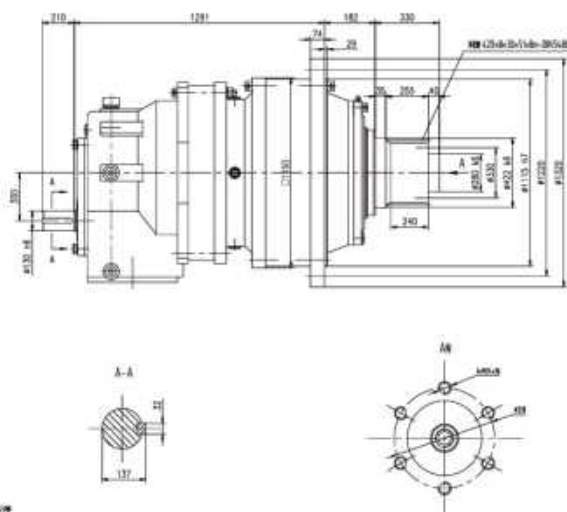
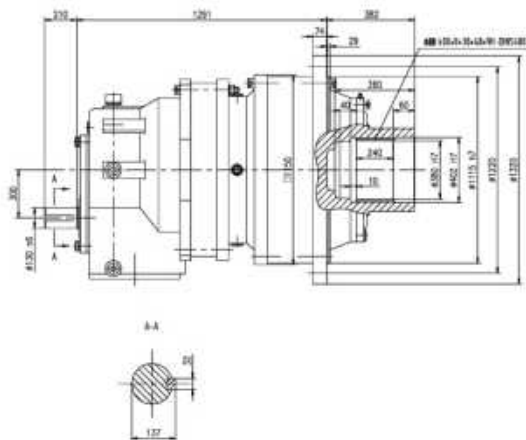
In line



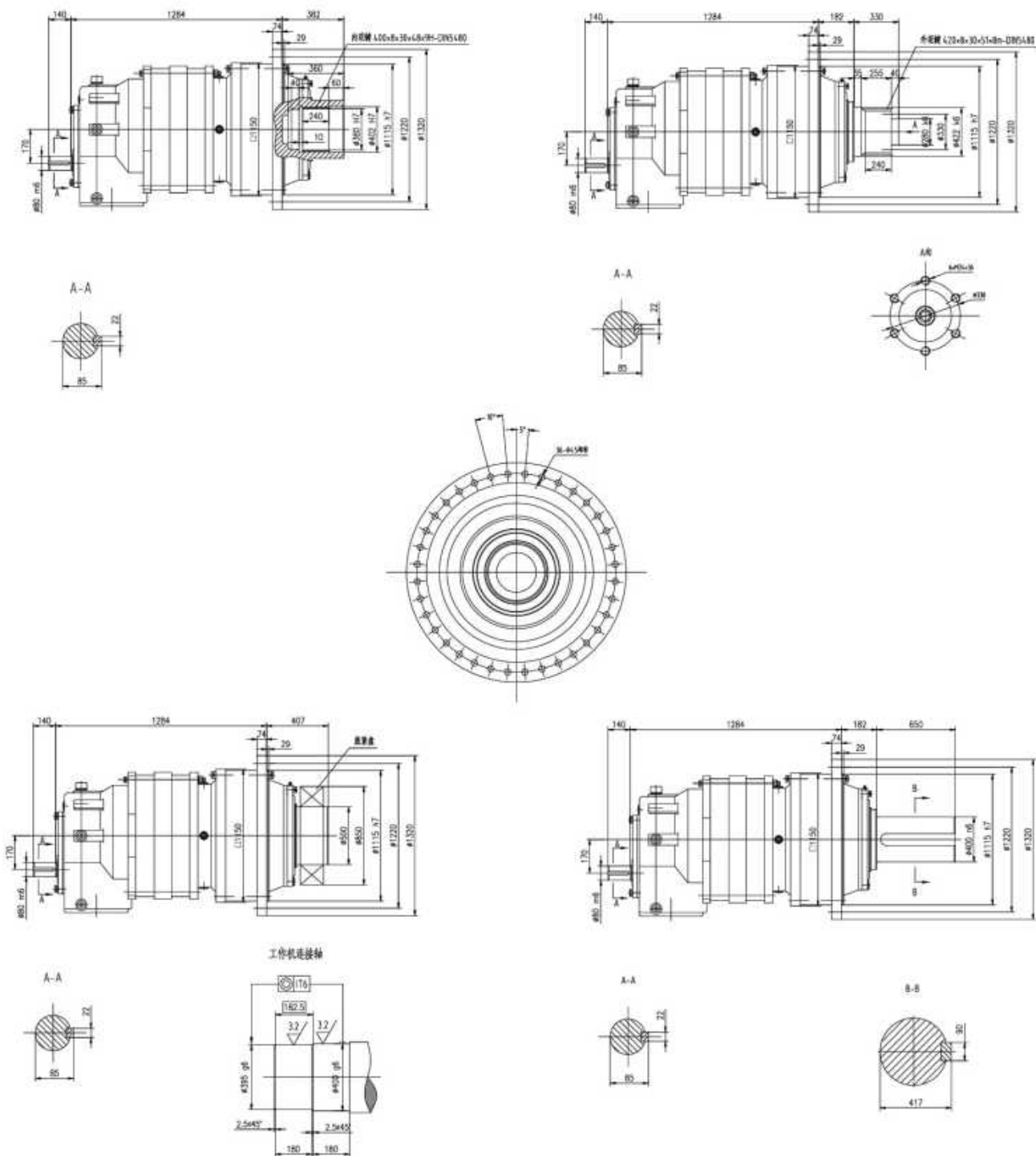
工作机连接轴

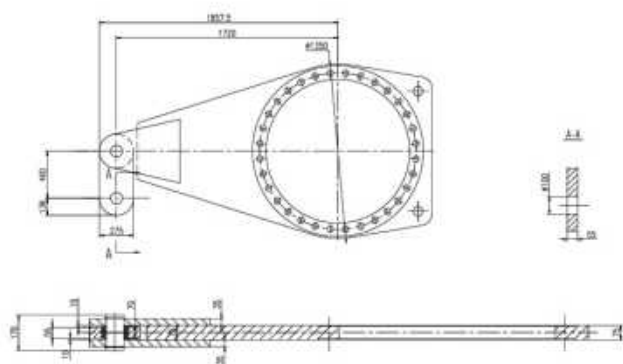


一级斜齿平行轴(S2)
Parallel-shaft input

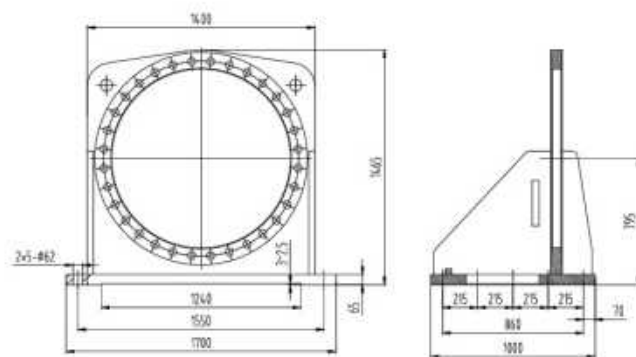


一级斜齿平行轴(S3)
Parallel-shaft input

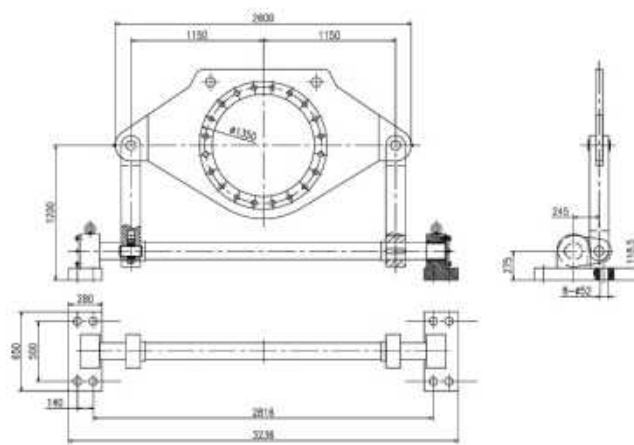




75-单侧扭矩支撑臂



96-底座



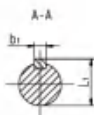
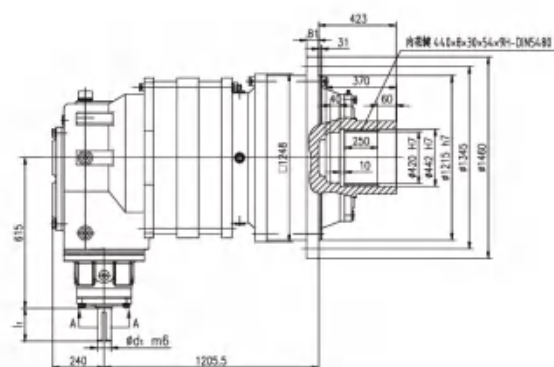
77-扭力轴支撑架

GTP27				852000 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	GTP27 N2	25	26.622	60.0	-	242	343	464	
		GTP27 N2	28	29.139	54.0	-	242	343	464	
		GTP27 N2	31.5	32.342	48.0	4238	242	343	464	
		GTP27 N2	35.5	36.557	42.0	3709	242	343	464	
		GTP27 N2	40	42.353	38.0	3355	242	343	464	
	1000	GTP27 N2	25	26.622	40.0	3532	242	343	464	
		GTP27 N2	28	29.139	36.0	3179	242	343	464	
		GTP27 N2	31.5	32.342	32.0	2826	242	343	464	
		GTP27 N2	35.5	36.557	28.0	2472	242	343	464	
		GTP27 N2	40	42.353	25.0	2208	242	343	464	
	750	GTP27 N2	25	26.622	30.0	2649	242	343	464	
		GTP27 N2	28	29.139	27.0	2384	242	343	464	
		GTP27 N2	31.5	32.342	24.0	2129	242	343	464	
		GTP27 N2	35.5	36.557	21.0	1854	242	343	464	
		GTP27 N2	40	42.353	19.0	1678	242	343	464	
	N3	1500	GTP27 N3	140	152.47	10.7	-	169	240	324
GTP27 N3			160	172.34	9.4	-	169	240	324	
GTP27 N3			180	199.66	8.3	-	169	240	324	
GTP27 N3			200	218.54	7.5	-	169	240	324	
GTP27 N3			225	242.57	6.7	597	169	240	324	
GTP27 N3			250	274.18	6.0	538	169	240	324	
GTP27 N3			280	317.65	5.4	480	169	240	324	
1000		GTP27 N3	140	152.47	7.1	640	169	240	324	
		GTP27 N3	160	172.34	6.3	560	169	240	324	
		GTP27 N3	180	199.66	5.6	498	169	240	324	
		GTP27 N3	200	218.54	5.0	448	169	240	324	
		GTP27 N3	225	242.57	4.4	398	169	240	324	
		GTP27 N3	250	274.18	4.0	358	169	240	324	
		GTP27 N3	280	317.65	3.6	320	169	240	324	
750		GTP27 N3	140	152.47	5.4	480	169	240	324	
		GTP27 N3	160	172.34	4.7	420	169	240	324	
		GTP27 N3	180	199.66	4.2	373	169	240	324	
		GTP27 N3	200	218.54	3.8	336	169	240	324	
		GTP27 N3	225	242.57	3.3	299	169	240	324	
		GTP27 N3	250	274.18	3.0	269	169	240	324	
		GTP27 N3	280	317.65	2.7	240	169	240	324	
L2		1500	GTP27 L2	31.5	33.5238	47.6	-	169	240	324
			GTP27 L2	35.5	36.6933	42.3	-	169	240	324
			GTP27 L2	40	40.7273	37.5	-	169	240	324
	GTP27 L2		45	46.0255	33.3	-	169	240	324	
	GTP27 L2		50	52.0288	30.0	-	169	240	324	
	GTP27 L2		56	58.5241	26.8	-	169	240	324	
	GTP27 L2		63	66.4813	23.8	2147	169	240	324	
	GTP27 L2		71	72.2944	21.1	1905	169	240	324	
	GTP27 L2		80	82.877	18.8	1691	169	240	324	
	GTP27 L2		90	89.5631	16.7	1503	169	240	324	
	GTP27 L2		100	102.0025	15.0	1353	169	240	324	
	1000	GTP27 L2	31.5	33.5238	31.7	2863	169	240	324	
		GTP27 L2	35.5	36.6933	28.2	2540	169	240	324	
		GTP27 L2	40	40.7273	25.0	2255	169	240	324	
		GTP27 L2	45	46.0255	22.2	2004	169	240	324	
		GTP27 L2	50	52.0288	20.0	1804	169	240	324	
		GTP27 L2	56	58.5241	17.9	1610	169	240	324	
		GTP27 L2	63	66.4813	15.9	1432	169	240	324	
		GTP27 L2	71	72.2944	14.1	1270	169	240	324	
		GTP27 L2	80	82.877	12.5	1127	169	240	324	
		GTP27 L2	90	89.5631	11.1	1002	169	240	324	
		GTP27 L2	100	102.0025	10.0	902	169	240	324	
	750	GTP27 L2	31.5	33.5238	23.8	2147	169	240	324	
		GTP27 L2	35.5	36.6933	21.1	1905	169	240	324	
GTP27 L2		40	40.7273	18.8	1691	169	240	324		

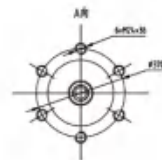
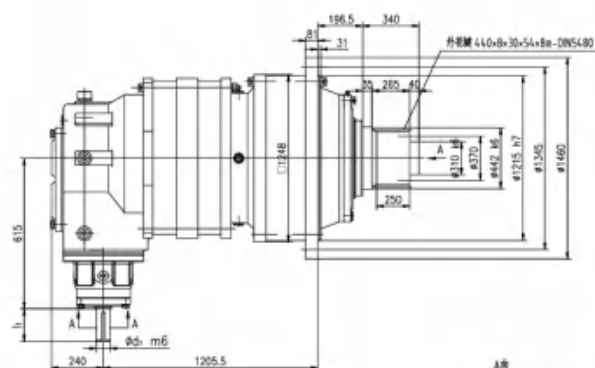
n_1 r/min	机型	i_n	i	n_2 r/min	P_n KW	P_{t1} KW	P_{t2} KW	P_{t3} KW	
S2	1500	GTP27 L2	45	46.0255	16.7	1503	169	240	324
		GTP27 L2	50	52.0288	15.0	1353	169	240	324
		GTP27 L2	56	58.5241	13.4	1208	169	240	324
		GTP27 L2	63	66.4813	11.9	1074	169	240	324
		GTP27 L2	71	72.2944	10.6	953	169	240	324
		GTP27 L2	80	82.877	9.4	845	169	240	324
		GTP27 L2	90	89.5631	8.3	752	169	240	324
		GTP27 L2	100	102.0025	7.5	676	169	240	324
	1000	GTP27 S2	45	46.948	33.3	-	182	257	348
		GTP27 S2	50	53.067	30.0	-	182	257	348
		GTP27 S2	56	61.48	26.8	-	182	257	348
		GTP27 S2	63	66.345	23.8	-	182	257	348
		GTP27 S2	71	76.863	21.1	-	182	257	348
		GTP27 S2	80	84.241	18.8	-	182	257	348
		GTP27 S2	90	97.596	16.7	-	182	257	348
		GTP27 S2	100	102.36	15.0	-	182	257	348
	750	GTP27 S2	112	118.59	13.4	-	182	257	348
		GTP27 S2	125	127.06	12.0	-	182	257	348
		GTP27 S2	45	46.948	22.2	1982	182	257	348
		GTP27 S2	50	53.067	20.0	1784	182	257	348
		GTP27 S2	56	61.48	17.9	1593	182	257	348
		GTP27 S2	63	66.345	15.9	1416	182	257	348
		GTP27 S2	71	76.863	14.1	1256	182	257	348
		GTP27 S2	80	84.241	12.5	1115	182	257	348
S3	1500	GTP27 S2	90	97.596	11.1	991	182	257	348
		GTP27 S2	100	102.36	10.0	892	182	257	348
		GTP27 S2	112	118.59	8.9	797	182	257	348
		GTP27 S2	125	127.06	8.0	714	182	257	348
		GTP27 S2	45	46.948	16.7	1487	182	257	348
		GTP27 S2	50	53.067	15.0	1338	182	257	348
		GTP27 S2	56	61.48	13.4	1195	182	257	348
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	1000	GTP27 S2	71	76.863	10.6	942	182	257	348
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		GTP27 S2	112	118.59	6.7	597	182	257	348
		GTP27 S2	125	127.06	6.0	535	182	257	348
		GTP27 S3	280	296.01	5.4	485	139	197	267
		GTP27 S3	315	334.59	4.8	431	139	197	267
	750	GTP27 S3	355	387.63	4.2	383	139	197	267
		GTP27 S3	400	416.52	3.8	339	139	197	267
		GTP27 S3	450	482.56	3.3	302	139	197	267
		GTP27 S3	500	545.35	3.0	272	139	197	267
		GTP27 S3	560	631.81	2.7	242	139	197	267
		GTP27 S3	630	662.65	2.4	216	139	197	267
		GTP27 S3	710	767.7	2.1	191	139	197	267
		GTP27 S3	800	822.54	1.9	170	139	197	267
S3	1500	GTP27 S3	900	952.94	1.7	151	139	197	267
		GTP27 S3	280	296.01	3.6	323	139	197	267
		GTP27 S3	315	334.59	3.2	287	139	197	267
		GTP27 S3	355	387.63	2.8	255	139	197	267
		GTP27 S3	400	416.52	2.5	226	139	197	267
		GTP27 S3	450	482.56	2.2	201	139	197	267
		GTP27 S3	500	545.35	2.0	181	139	197	267
		GTP27 S3	560	631.81	1.8	162	139	197	267
	1000	GTP27 S3	630	662.65	1.6	144	139	197	267
		GTP27 S3	710	767.7	1.4	128	139	197	267
		GTP27 S3	800	822.54	1.3	113	139	197	267
		GTP27 S3	900	952.94	1.1	101	139	197	267
		GTP27 S3	280	296.01	2.7	242	139	197	267
		GTP27 S3	315	334.59	2.4	216	139	197	267
		GTP27 S3	355	387.63	2.1	191	139	197	267
		GTP27 S3	400	416.52	1.9	170	139	197	267
	750	GTP27 S3	450	482.56	1.7	151	139	197	267

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	GTP27 S3	500	545.35	1.5	136	139	197	267
		GTP27 S3	560	631.81	1.3	121	139	197	267
		GTP27 S3	630	662.65	1.2	108	139	197	267
		GTP27 S3	710	767.7	1.1	96	139	197	267
		GTP27 S3	800	822.54	0.9	85	139	197	267
		GTP27 S3	900	952.94	0.8	75	139	197	267
	1000	GTP27 K3	560	580.56	2.68	243	109	125	195
		GTP27 K3	630	656.22	2.38	216	109	125	195
		GTP27 K3	710	718.27	2.11	192	109	125	195
		GTP27 K3	800	797.23	1.88	170	109	125	195
		GTP27 K3	900	901.13	1.67	151	109	125	195
		GTP27 K3	1000	987.8	1.50	136	109	125	195
		GTP27 K3	1120	1149.5	1.34	122	109	125	195
		GTP27 K3	1250	1270.5	1.20	109	109	125	195
		GTP27 K3	1400	1459.4	1.07	97	109	125	195
		GTP27 K3	1600	1587	0.94	85	109	125	195
		GTP27 K3	1800	1819.3	0.83	76	109	125	195
		GTP27 K3	2000	1966.1	0.75	68	109	125	195
		GTP27 K3	2240	2239.2	0.67	61	109	125	195
		GTP27 K3	2500	2517.2	0.60	54	109	125	195
		GTP27 K3	2800	2775.4	0.54	49	109	125	195
		GTP27 K3	3150	3162.6	0.48	43	109	125	195
		GTP27 K3	3550	3664	0.42	38	109	125	195
		GTP27 K3	4000	4244.9	0.38	34	109	125	195
	750	GTP27 K3	560	580.56	1.79	162	109	125	195
		GTP27 K3	630	656.22	1.59	144	109	125	195
		GTP27 K3	710	718.27	1.41	128	109	125	195
		GTP27 K3	800	797.23	1.25	113	109	125	195
		GTP27 K3	900	901.13	1.11	101	109	125	195
		GTP27 K3	1000	987.8	1.00	91	109	125	195
GTP27 K3		1120	1149.5	0.89	81	109	125	195	
GTP27 K3		1250	1270.5	0.80	73	109	125	195	
GTP27 K3		1400	1459.4	0.71	65	109	125	195	
GTP27 K3		1600	1587	0.63	57	109	125	195	
GTP27 K3		1800	1819.3	0.56	50	109	125	195	
GTP27 K3		2000	1966.1	0.50	45	109	125	195	
GTP27 K3		2240	2239.2	0.45	41	109	125	195	
GTP27 K3		2500	2517.2	0.40	36	109	125	195	
GTP27 K3		2800	2775.4	0.36	32	109	125	195	
GTP27 K3		3150	3162.6	0.32	29	109	125	195	
GTP27 K3		3550	3664	0.28	36	109	125	195	
GTP27 K3		4000	4244.9	0.25	23	109	125	195	

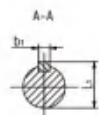
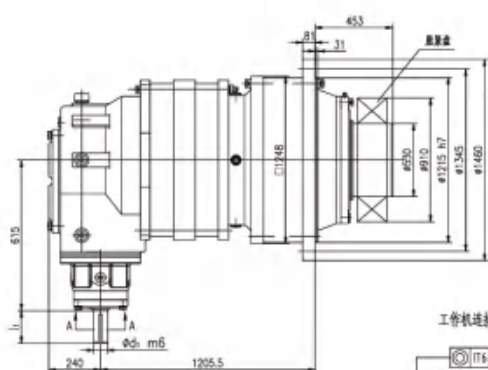
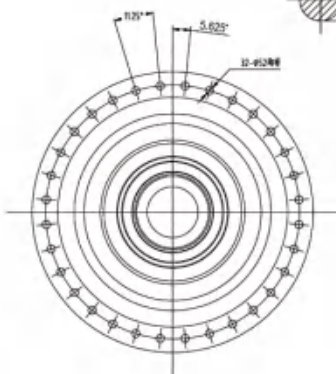
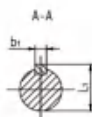
一级锥齿+一级斜齿直角轴(K3)
Right angle input+Parallel-shaft



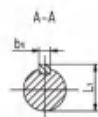
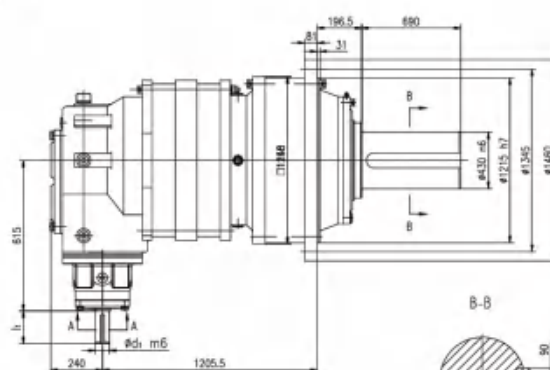
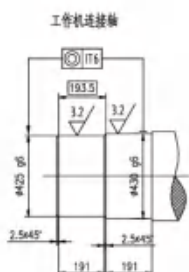
$iN \leq 2000$		$iN \geq 2240$	
d_i	l_i	d_i	l_i
70	135	50	110
b_i	L_i	b	L_i
20	74.5	14	53.5



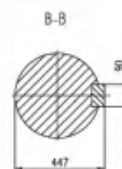
$iN \leq 2000$		$iN \geq 2240$	
d_1	l_1	d_1	l_1
70	135	50	110
b_1	L_1	b	L_1
20	74.5	14	53.5



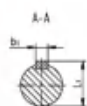
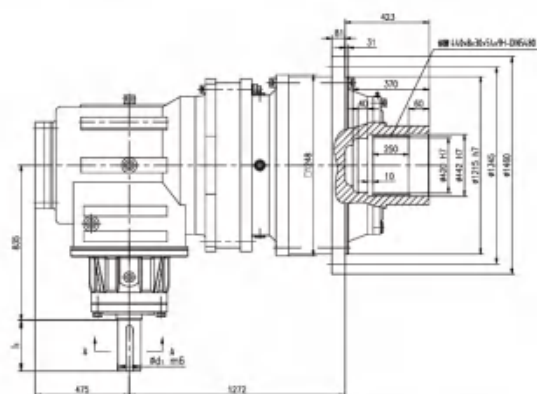
输入轴尺寸			
$iN \leq 2000$		$iN \geq 2240$	
d_i	l_i	d_i	l_i
70	135	50	110
b_i	L_i	b	L_i
20	74.5	14	53.5



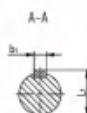
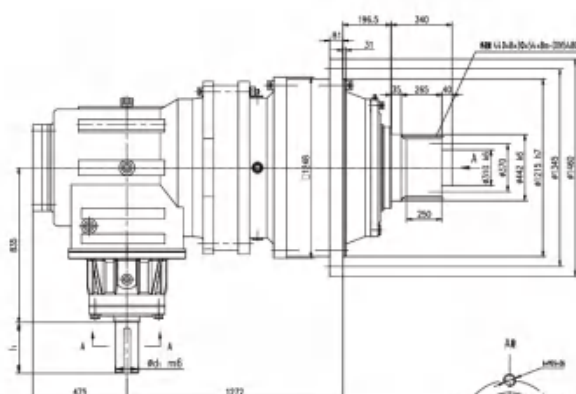
输入轴尺寸			
$iN \leq 2000$		$iN \geq 2240$	
d_i	l_i	d_i	l_i
70	135	50	110
b_i	L_i	b	L_i
20	74.5	14	53.5



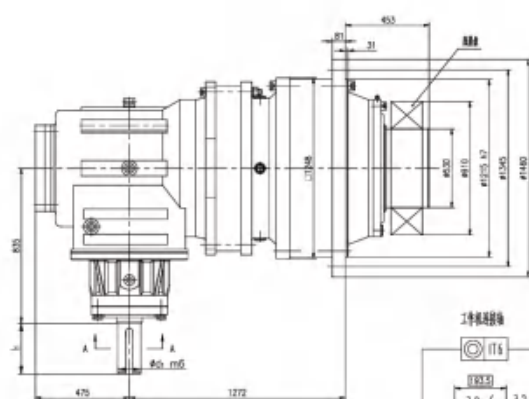
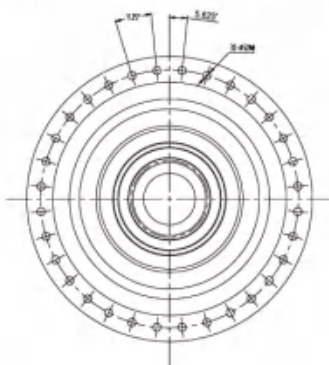
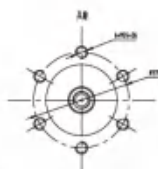
一级锥齿直交轴(L2)
Right angle input



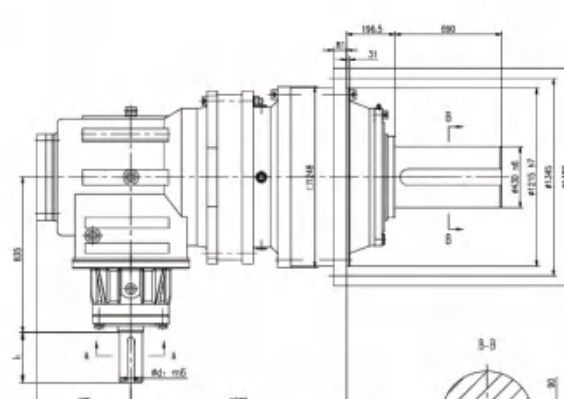
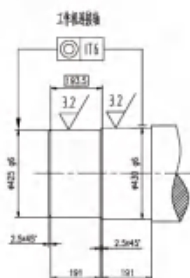
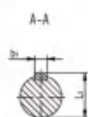
输入轴尺寸			
$iN \leq 90$		$iN \geq 100$	
d_1	l_1	d_1	l_1
130m6	245	100	210
b_1	L_1	b	L_1
32	137	28	106



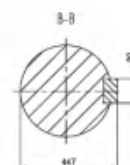
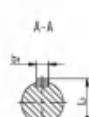
输入轴尺寸			
$iN \leq 90$		$iN \geq 100$	
d_1	l_1	d_1	l_1
130 n6	245	100	210
b_1	L_1	b	L_1
32	137	28	106



输入轴尺寸			
$iN \leq 90$		$iN \geq 100$	
d_1	l_1	d_1	l_1
130 n6	245	100	210
b_1	L_1	b	L_1
32	137	28	106

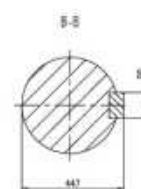
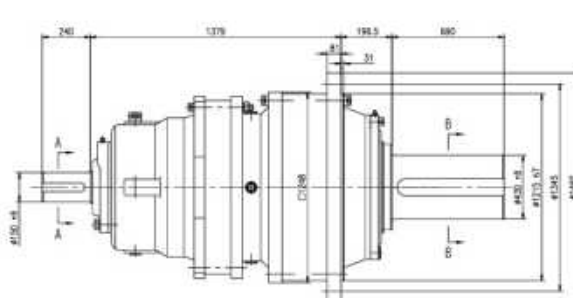
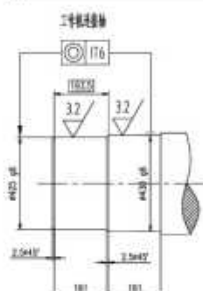
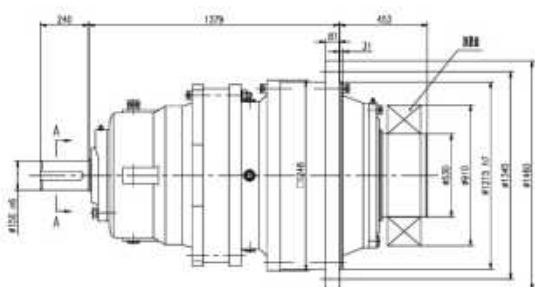
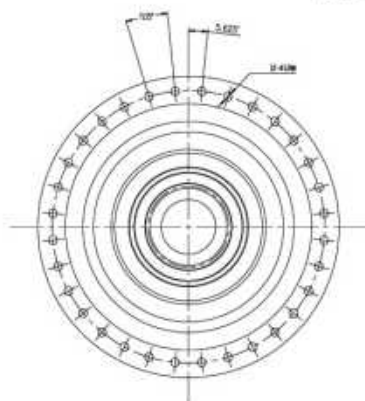
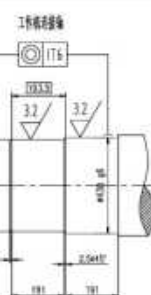
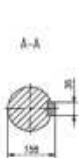
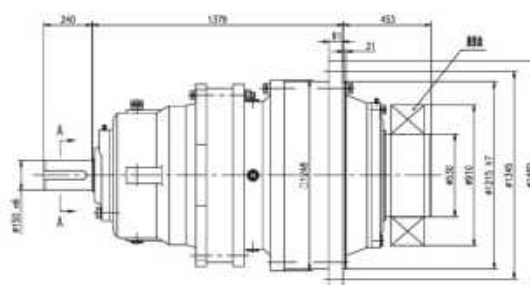
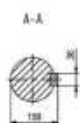
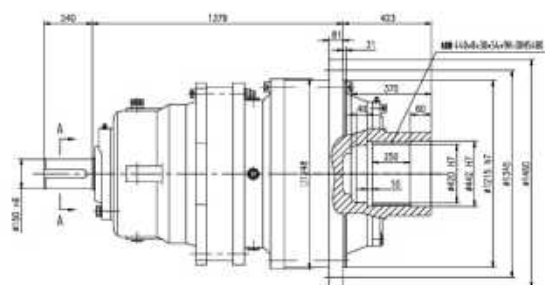


输入轴尺寸			
$iN \leq 90$		$iN \geq 100$	
d_1	l_1	d_1	l_1
130 n6	245	100	210
b_c	L_i	b	L_i
32	137	28	106



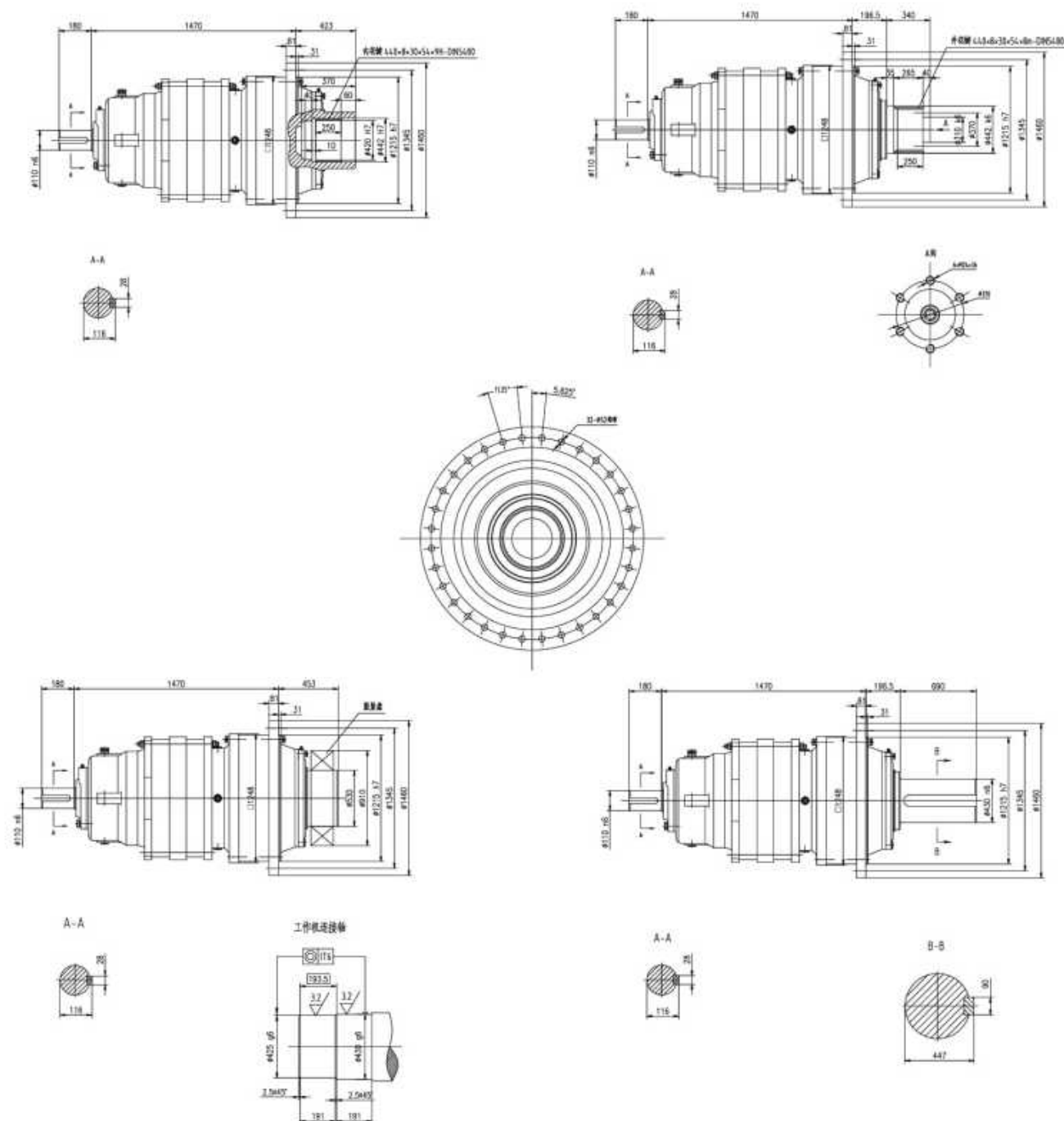
同轴式(N2)

In line

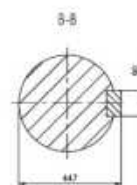
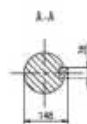
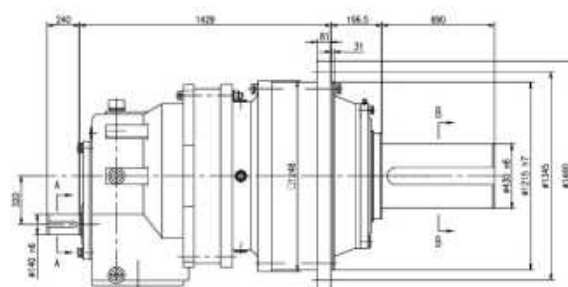
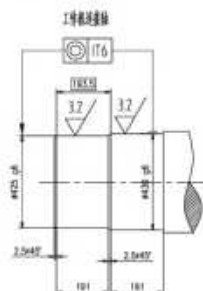
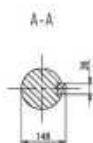
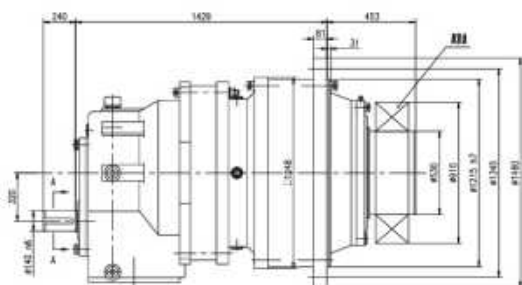
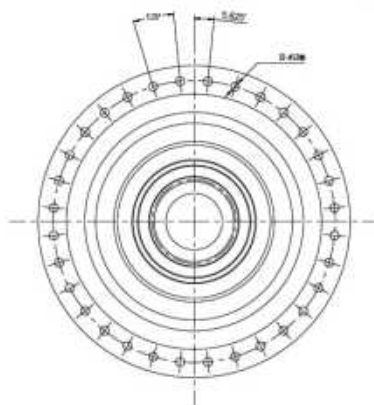
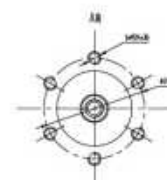
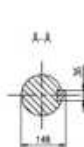
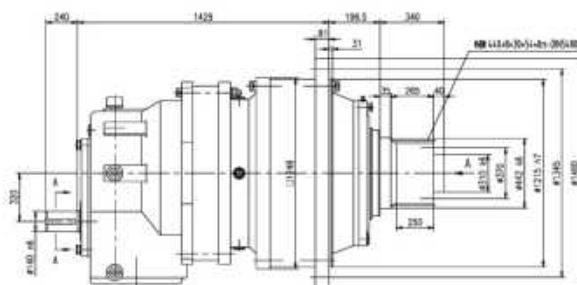
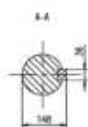
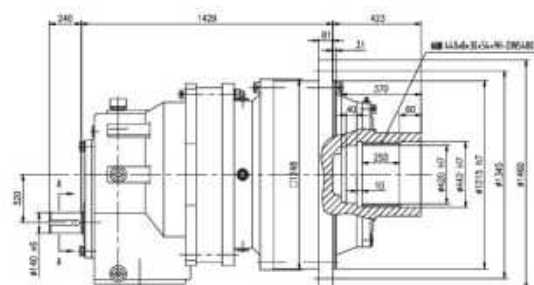


同轴式(N3)

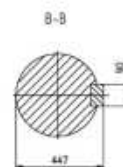
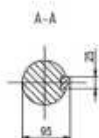
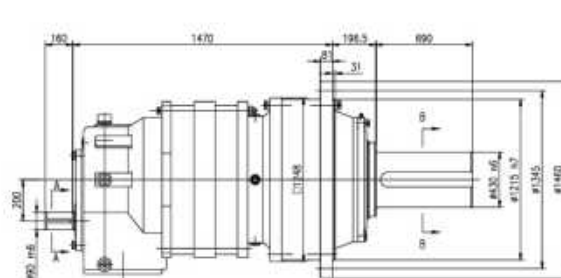
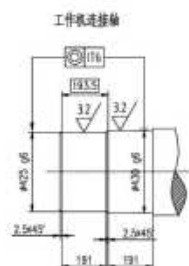
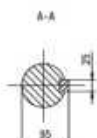
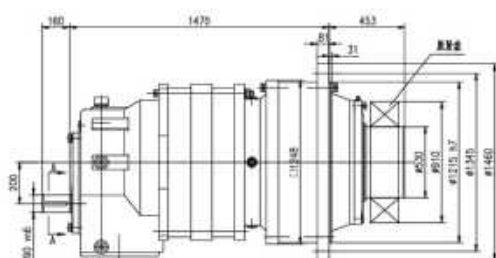
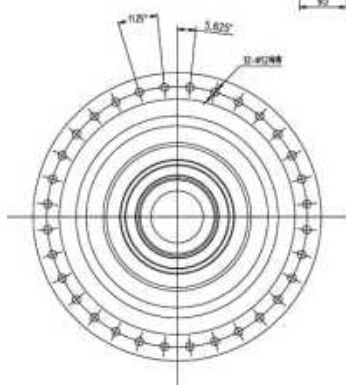
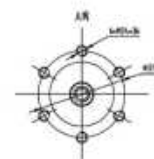
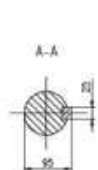
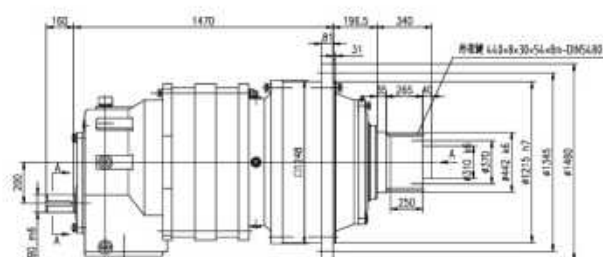
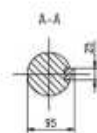
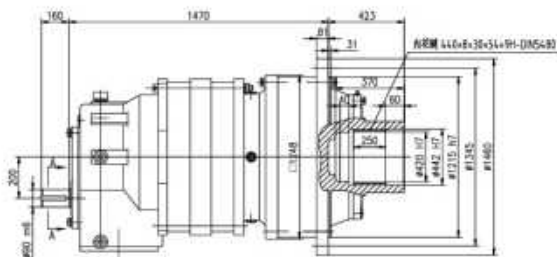
In line

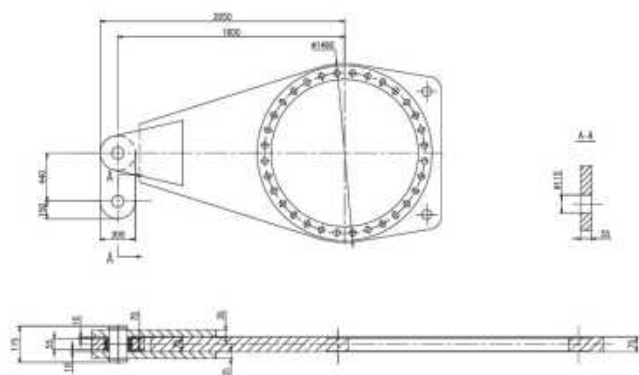


一级斜齿平行轴(S2)
Parallel-shaft input

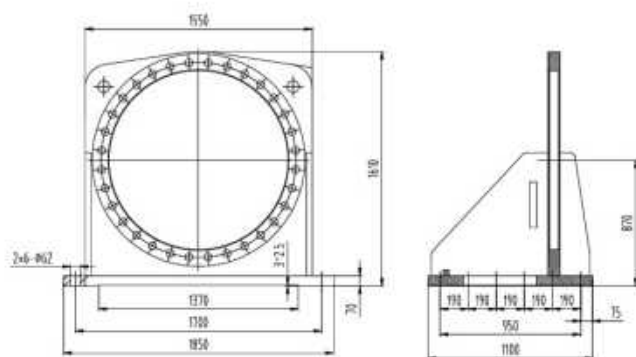


一级斜齿平行轴(S3)
Parallel-shaft input

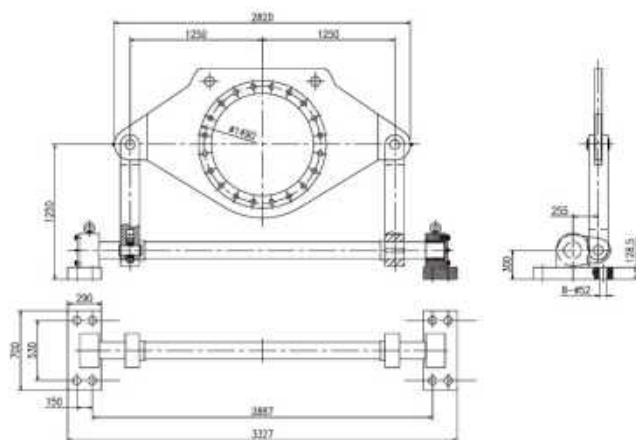




75-单侧扭矩支撑臂



96-底座



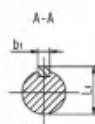
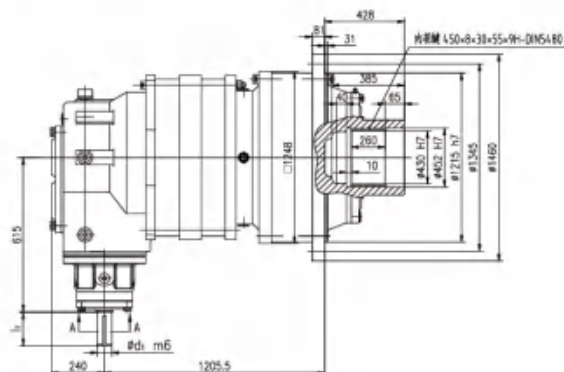
77-扭力轴支撑架

GTP28				950000 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	GTP28 N2	25	26.622	60.0	-	242	343	464	
		GTP28 N2	28	29.139	54.0	-	242	343	464	
		GTP28 N2	31.5	32.342	48.0	4726	242	343	464	
		GTP28 N2	35.5	36.557	42.0	4135	242	343	464	
		GTP28 N2	40	42.353	38.0	3741	242	343	464	
	1000	GTP28 N2	25	26.622	40.0	3938	242	343	464	
		GTP28 N2	28	29.139	36.0	3544	242	343	464	
		GTP28 N2	31.5	32.342	32.0	3151	242	343	464	
		GTP28 N2	35.5	36.557	28.0	2757	242	343	464	
		GTP28 N2	40	42.353	25.0	2461	242	343	464	
	750	GTP28 N2	25	26.622	30.0	2954	242	343	464	
		GTP28 N2	28	29.139	27.0	2658	242	343	464	
		GTP28 N2	31.5	32.342	24.0	2363	242	343	464	
		GTP28 N2	35.5	36.557	21.0	2068	242	343	464	
		GTP28 N2	40	42.353	19.0	1871	242	343	464	
	N3	1500	GTP28 N3	140	152.47	10.7	-	169	240	324
			GTP28 N3	160	172.34	9.4	-	169	240	324
			GTP28 N3	180	199.66	8.3	-	169	240	324
			GTP28 N3	200	218.54	7.5	-	169	240	324
			GTP28 N3	225	242.57	6.7	666	169	240	324
GTP28 N3			250	274.18	6.0	599	169	240	324	
GTP28 N3			280	317.65	5.4	535	169	240	324	
1000		GTP28 N3	140	152.47	7.1	714	169	240	324	
		GTP28 N3	160	172.34	6.3	624	169	240	324	
		GTP28 N3	180	199.66	5.6	555	169	240	324	
		GTP28 N3	200	218.54	5.0	499	169	240	324	
		GTP28 N3	225	242.57	4.4	444	169	240	324	
		GTP28 N3	250	274.18	4.0	400	169	240	324	
		GTP28 N3	280	317.65	3.6	357	169	240	324	
750		GTP28 N3	140	152.47	5.4	535	169	240	324	
		GTP28 N3	160	172.34	4.7	468	169	240	324	
		GTP28 N3	180	199.66	4.2	416	169	240	324	
		GTP28 N3	200	218.54	3.8	375	169	240	324	
		GTP28 N3	225	242.57	3.3	333	169	240	324	
		GTP28 N3	250	274.18	3.0	300	169	240	324	
		GTP28 N3	280	317.65	2.7	268	169	240	324	
		L2	1500	GTP28 L2	31.5	33.5238	47.6	-	169	240
GTP28 L2				35.5	36.6933	42.3	-	169	240	324
GTP28 L2				40	40.7273	37.5	-	169	240	324
GTP28 L2				45	46.0255	33.3	-	169	240	324
GTP28 L2	50			52.0288	30.0	-	169	240	324	
GTP28 L2	56			58.5241	26.8	-	169	240	324	
GTP28 L2	63			66.4813	23.8	2394	169	240	324	
GTP28 L2	71			72.2944	21.1	2124	169	240	324	
GTP28 L2	80			82.877	18.8	1885	169	240	324	
GTP28 L2	90			89.5631	16.7	1676	169	240	324	
GTP28 L2	100		102.0025	15.0	1508	169	240	324		
1000	GTP28 L2		31.5	33.5238	31.7	2937	169	240	324	
	GTP28 L2		35.5	36.6933	28.2	2833	169	240	324	
	GTP28 L2		40	40.7273	25.0	2514	169	240	324	
	GTP28 L2		45	46.0255	22.2	2235	169	240	324	
	GTP28 L2		50	52.0288	20.0	2011	169	240	324	
	GTP28 L2		56	58.5241	17.9	1796	169	240	324	
	GTP28 L2		63	66.4813	15.9	1596	169	240	324	
	GTP28 L2		71	72.2944	14.1	1416	169	240	324	
	GTP28 L2		80	82.877	12.5	1257	169	240	324	
	GTP28 L2	90	89.5631	11.1	1117	169	240	324		
GTP28 L2	100	102.0025	10.0	1006	169	240	324			
750	GTP28 L2	31.5	33.5238	23.8	2203	169	240	324		
	GTP28 L2	35.5	36.6933	21.1	2124	169	240	324		
	GTP28 L2	40	40.7273	18.8	1885	169	240	324		

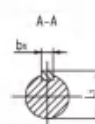
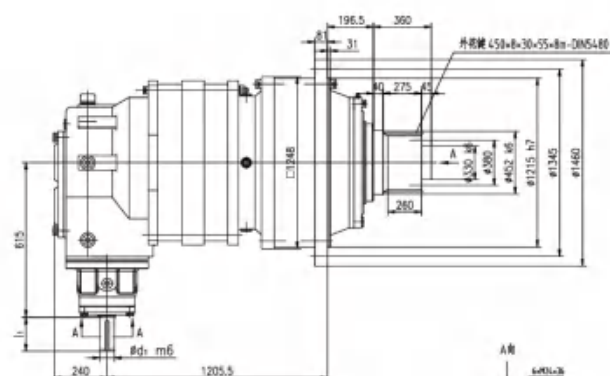
n_1		机型	i_n	i	n_2	P_n	P_{t1}	P_{t2}	P_{t3}
r/min					r/min	KW	KW	KW	KW
S2	1500	GTP28 L2	45	46.0255	16.7	1676	169	240	324
		GTP28 L2	50	52.0288	15.0	1508	169	240	324
		GTP28 L2	56	58.5241	13.4	1347	169	240	324
		GTP28 L2	63	66.4813	11.9	1197	169	240	324
		GTP28 L2	71	72.2944	10.6	1062	169	240	324
		GTP28 L2	80	82.877	9.4	943	169	240	324
		GTP28 L2	90	89.5631	8.3	838	169	240	324
		GTP28 L2	100	102.0025	7.5	754	169	240	324
		GTP28 S2	45	46.948	33.3	-	182	257	348
		GTP28 S2	50	53.067	30.0	-	182	257	348
		GTP28 S2	56	61.48	26.8	-	182	257	348
		GTP28 S2	63	66.345	23.8	-	182	257	348
		GTP28 S2	71	76.863	21.1	-	182	257	348
		GTP28 S2	80	84.241	18.8	-	182	257	348
		GTP28 S2	90	97.596	16.7	-	182	257	348
		GTP28 S2	100	102.36	15.0	-	182	257	348
	1000	GTP28 S2	112	118.59	13.4	-	182	257	348
		GTP28 S2	125	127.06	12.0	-	182	257	348
		GTP28 S2	45	46.948	22.2	2210	182	257	348
		GTP28 S2	50	53.067	20.0	1989	182	257	348
		GTP28 S2	56	61.48	17.9	1776	182	257	348
		GTP28 S2	63	66.345	15.9	1579	182	257	348
		GTP28 S2	71	76.863	14.1	1401	182	257	348
		GTP28 S2	80	84.241	12.5	1243	182	257	348
750	GTP28 S2	90	97.596	11.1	1105	182	257	348	
	GTP28 S2	100	102.36	10.0	995	182	257	348	
	GTP28 S2	112	118.59	8.9	888	182	257	348	
	GTP28 S2	125	127.06	8.0	796	182	257	348	
	GTP28 S2	45	46.948	16.7	1658	182	257	348	
	GTP28 S2	50	53.067	15.0	1492	182	257	348	
	GTP28 S2	56	61.48	13.4	1332	182	257	348	
	GTP28 S2	63	66.345	11.9	1184	182	257	348	
S3	1500	GTP28 S3	71	76.863	10.6	1051	182	257	348
		GTP28 S3	80	84.241	9.4	933	182	257	348
		GTP28 S3	90	97.596	8.3	829	182	257	348
		GTP28 S3	100	102.36	7.5	746	182	257	348
		GTP28 S3	112	118.59	6.7	666	182	257	348
		GTP28 S3	125	127.06	6.0	597	182	257	348
		GTP28 S3	280	296.01	5.4	541	139	197	267
		GTP28 S3	315	334.59	4.8	481	139	197	267
		GTP28 S3	355	387.63	4.2	427	139	197	267
		GTP28 S3	400	416.52	3.8	379	139	197	267
		GTP28 S3	450	482.56	3.3	336	139	197	267
		GTP28 S3	500	545.35	3.0	303	139	197	267
		GTP28 S3	560	631.81	2.7	270	139	197	267
		GTP28 S3	630	662.65	2.4	240	139	197	267
		GTP28 S3	710	767.7	2.1	213	139	197	267
		GTP28 S3	800	822.54	1.9	189	139	197	267
	1000	GTP28 S3	900	952.94	1.7	168	139	197	267
		GTP28 S3	280	296.01	3.6	361	139	197	267
		GTP28 S3	315	334.59	3.2	320	139	197	267
		GTP28 S3	355	387.63	2.8	284	139	197	267
		GTP28 S3	400	416.52	2.5	252	139	197	267
		GTP28 S3	450	482.56	2.2	224	139	197	267
		GTP28 S3	500	545.35	2.0	202	139	197	267
		GTP28 S3	560	631.81	1.8	180	139	197	267
750	GTP28 S3	630	662.65	1.6	160	139	197	267	
	GTP28 S3	710	767.7	1.4	142	139	197	267	
	GTP28 S3	800	822.54	1.3	126	139	197	267	
	GTP28 S3	900	952.94	1.1	112	139	197	267	
	GTP28 S3	280	296.01	2.7	270	139	197	267	
	GTP28 S3	315	334.59	2.4	240	139	197	267	
	GTP28 S3	355	387.63	2.1	213	139	197	267	
	GTP28 S3	400	416.52	1.9	189	139	197	267	
	GTP28 S3	450	482.56	1.7	168	139	197	267	

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	GTP28 S3	500	545.35	1.5	151	139	197	267
		GTP28 S3	560	631.81	1.3	135	139	197	267
		GTP28 S3	630	662.65	1.2	120	139	197	267
		GTP28 S3	710	767.7	1.1	107	139	197	267
		GTP28 S3	800	822.54	0.9	95	139	197	267
		GTP28 S3	900	952.94	0.8	84	139	197	267
	1000	GTP28 K3	560	580.56	2.68	271	109	125	195
		GTP28 K3	630	656.22	2.38	241	109	125	195
		GTP28 K3	710	718.27	2.11	214	109	125	195
		GTP28 K3	800	797.23	1.88	190	109	125	195
		GTP28 K3	900	901.13	1.67	169	109	125	195
		GTP28 K3	1000	987.8	1.50	152	109	125	195
		GTP28 K3	1120	1149.5	1.34	136	109	125	195
		GTP28 K3	1250	1270.5	1.20	121	109	125	195
		GTP28 K3	1400	1459.4	1.07	108	109	125	195
		GTP28 K3	1600	1587	0.94	95	109	125	195
		GTP28 K3	1800	1819.3	0.83	84	109	125	195
		GTP28 K3	2000	1966.1	0.75	76	109	125	195
		GTP28 K3	2240	2239.2	0.67	68	109	125	195
		GTP28 K3	2500	2517.2	0.60	61	109	125	195
		GTP28 K3	2800	2775.4	0.54	54	109	125	195
		GTP28 K3	3150	3162.6	0.48	48	109	125	195
		GTP28 K3	3550	3664	0.42	43	109	125	195
		GTP28 K3	4000	4244.9	0.38	38	109	125	195
	750	GTP28 K3	560	580.56	1.79	181	109	125	195
		GTP28 K3	630	656.22	1.59	161	109	125	195
		GTP28 K3	710	718.27	1.41	143	109	125	195
		GTP28 K3	800	797.23	1.25	127	109	125	195
		GTP28 K3	900	901.13	1.11	112	109	125	195
		GTP28 K3	1000	987.8	1.00	101	109	125	195
GTP28 K3		1120	1149.5	0.89	90	109	125	195	
GTP28 K3		1250	1270.5	0.80	81	109	125	195	
GTP28 K3		1400	1459.4	0.71	72	109	125	195	
GTP28 K3		1600	1587	0.63	63	109	125	195	
GTP28 K3		1800	1819.3	0.56	56	109	125	195	
GTP28 K3		2000	1966.1	0.50	51	109	125	195	
GTP28 K3		2240	2239.2	0.45	45	109	125	195	
GTP28 K3		2500	2517.2	0.40	40	109	125	195	
GTP28 K3		2800	2775.4	0.36	36	109	125	195	
GTP28 K3		3150	3162.6	0.32	32	109	125	195	
GTP28 K3		3550	3664	0.28	29	109	125	195	
GTP28 K3		4000	4244.9	0.25	25	109	125	195	

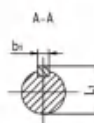
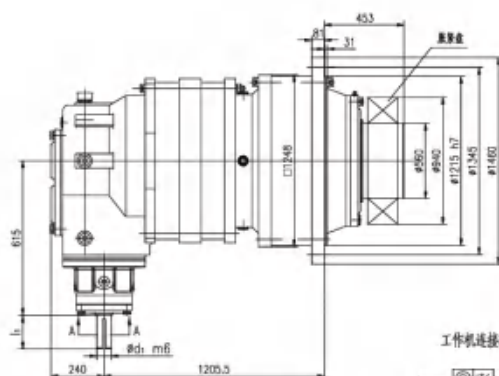
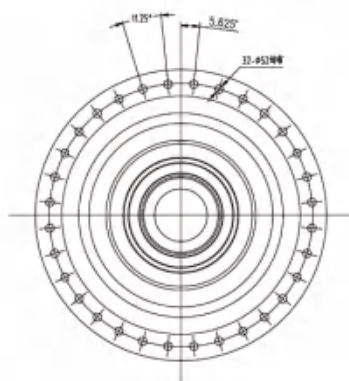
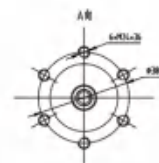
一级锥齿+一级斜齿直角轴(K3)
Right angle input+Parallel-shaft



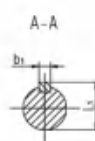
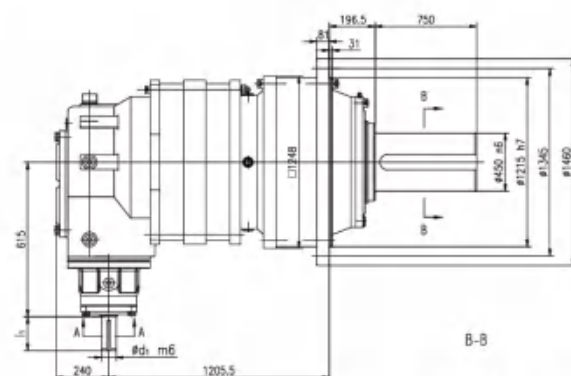
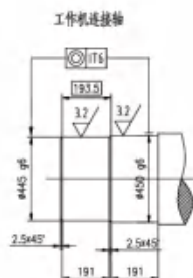
输入轴尺寸					
iN≤2000			iN≥2240		
d ₁	l ₁	d ₁	d ₁	l ₁	l ₁
70	135	50	110		
b ₁	L ₁	b	L ₁		
20	74.5	14	53.5		



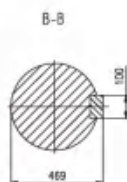
输入轴尺寸					
iN≤2000			iN≥2240		
d ₁	l ₁	d ₁	d ₁	l ₁	l ₁
70	135	50	110		
b ₁	L ₁	b	L ₁		
20	74.5	14	53.5		



输入轴尺寸					
iN≤2000			iN≥2240		
d ₁	l ₁	d ₁	d ₁	l ₁	l ₁
70	135	50	110		
b ₁	L ₁	b	L ₁		
20	74.5	14	53.5		

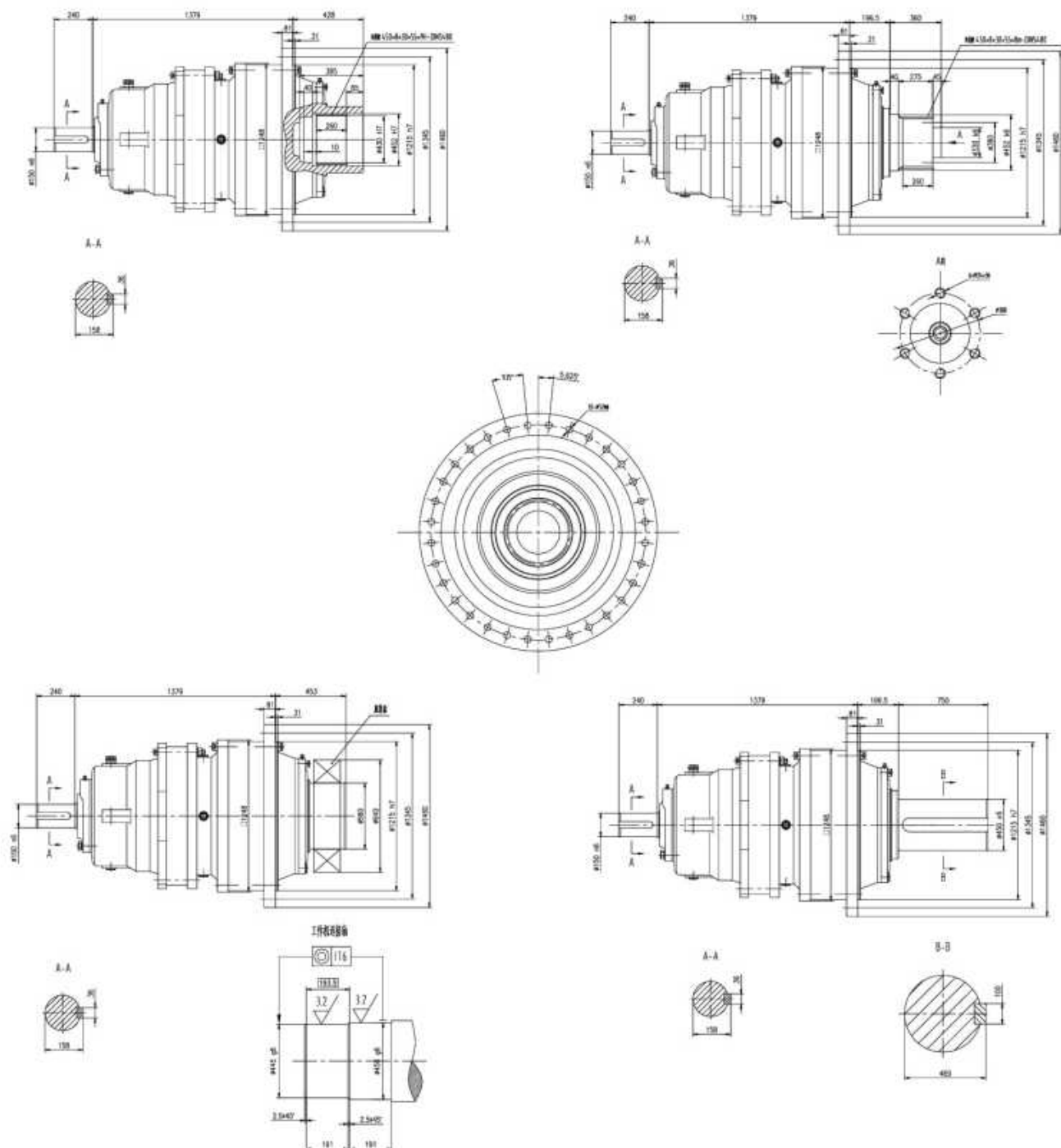


输入轴尺寸					
iN≤2000			iN≥2240		
d ₁	l ₁	d ₁	d ₁	l ₁	l ₁
70	135	50	110		
b ₁	L ₁	b	L ₁		
20	74.5	14	53.5		



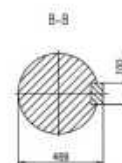
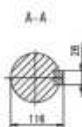
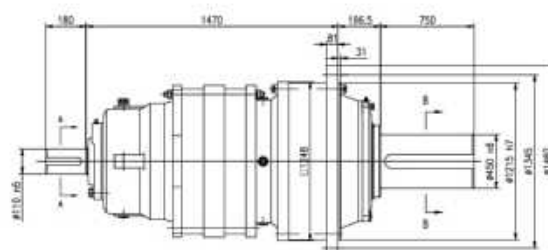
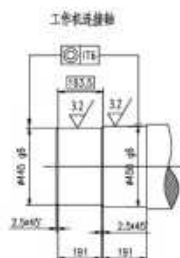
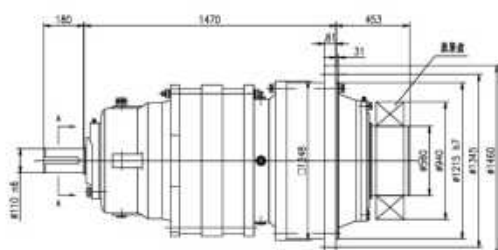
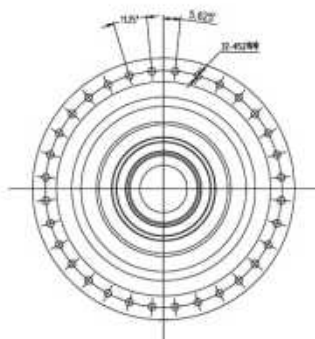
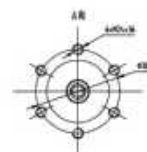
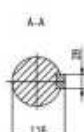
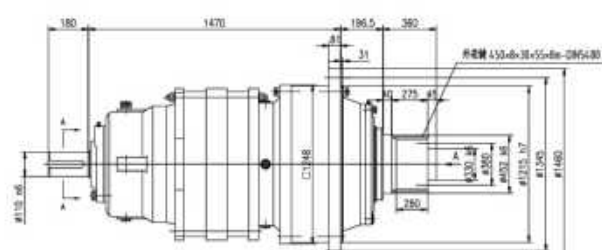
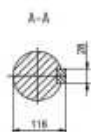
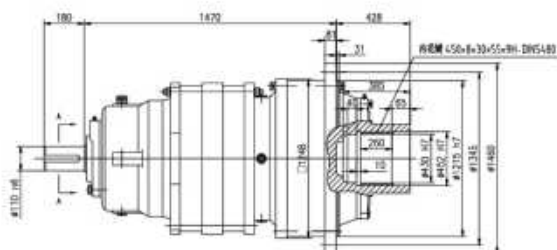
同轴式(N2)

In line

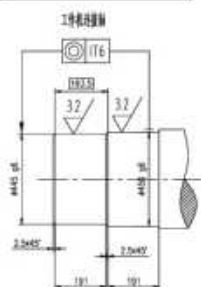


同轴式(N3)

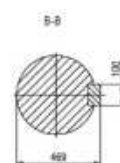
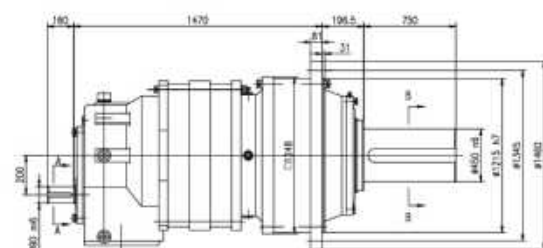
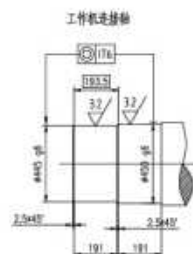
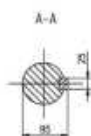
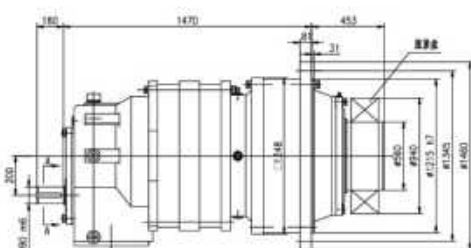
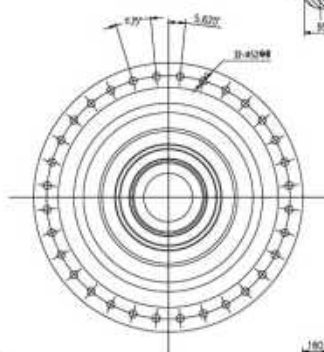
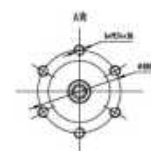
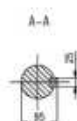
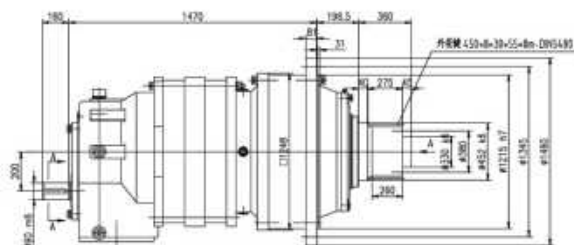
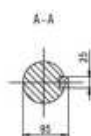
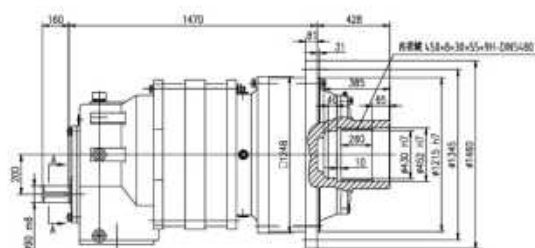
In line

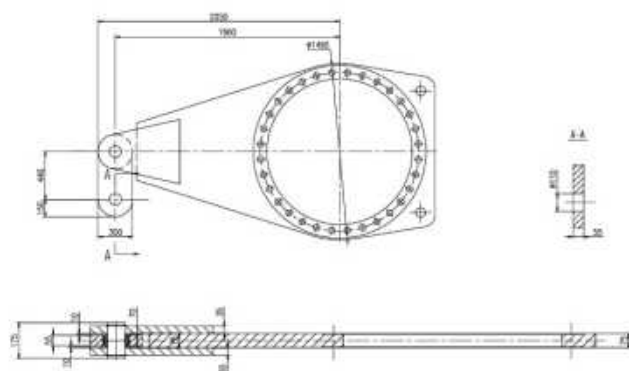


Parallel-shaft input

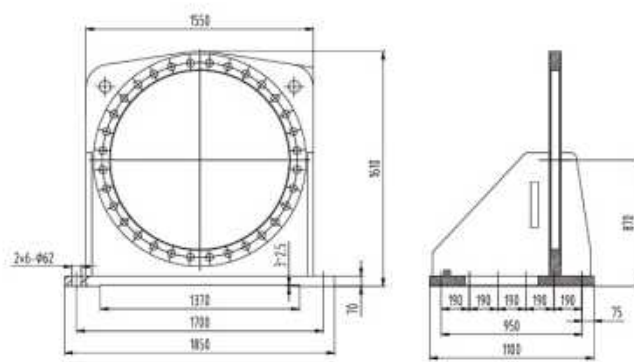


一级斜齿平行轴(S3)
Parallel-shaft input

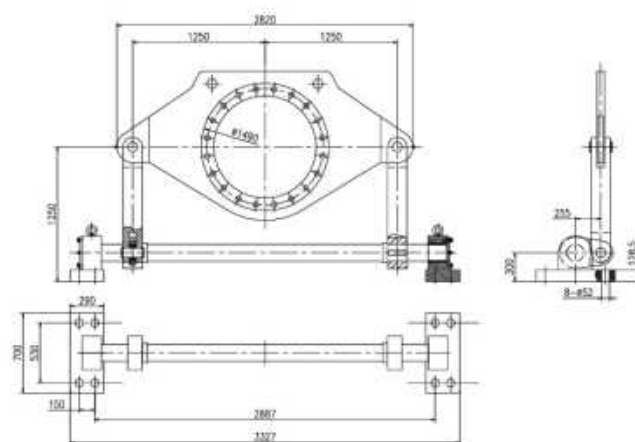




75-单侧扭矩支撑臂



96-底座



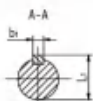
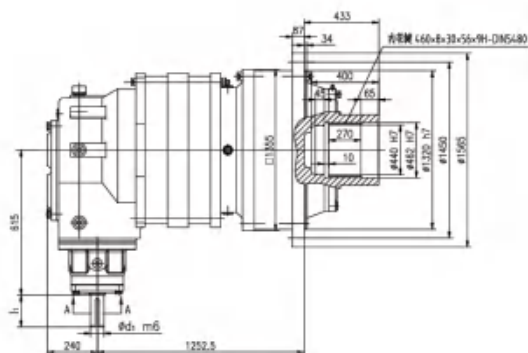
77-扭力轴支撑架

GTP29				1060000 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	GTP29 N2	25	26.622	60.0	-	287	406	550	
		GTP29 N2	28	29.139	54.0	-	287	406	550	
		GTP29 N2	31.5	32.342	48.0	5273	287	406	550	
		GTP29 N2	35.5	36.557	42.0	4614	287	406	550	
		GTP29 N2	40	42.353	38.0	4175	287	406	550	
	1000	GTP29 N2	25	26.622	40.0	4394	287	406	550	
		GTP29 N2	28	29.139	36.0	3955	287	406	550	
		GTP29 N2	31.5	32.342	32.0	3515	287	406	550	
		GTP29 N2	35.5	36.557	28.0	3076	287	406	550	
		GTP29 N2	40	42.353	25.0	2746	287	406	550	
	750	GTP29 N2	25	26.622	30.0	3296	287	406	550	
		GTP29 N2	28	29.139	27.0	2966	287	406	550	
		GTP29 N2	31.5	32.342	24.0	2637	287	406	550	
		GTP29 N2	35.5	36.557	21.0	2307	287	406	550	
		GTP29 N2	40	42.353	19.0	2087	287	406	550	
	N3	1500	GTP29 N3	140	152.47	10.7	-	200	284	384
GTP29 N3			160	172.34	9.4	-	200	284	384	
GTP29 N3			180	199.66	8.3	-	200	284	384	
GTP29 N3			200	218.54	7.5	-	200	284	384	
GTP29 N3			225	242.57	6.7	743	200	284	384	
GTP29 N3			250	274.18	6.0	669	200	284	384	
GTP29 N3			280	317.65	5.4	597	200	284	384	
1000		GTP29 N3	140	152.47	7.1	796	200	284	384	
		GTP29 N3	160	172.34	6.3	697	200	284	384	
		GTP29 N3	180	199.66	5.6	619	200	284	384	
		GTP29 N3	200	218.54	5.0	557	200	284	384	
		GTP29 N3	225	242.57	4.4	495	200	284	384	
		GTP29 N3	250	274.18	4.0	446	200	284	384	
		GTP29 N3	280	317.65	3.6	398	200	284	384	
750		GTP29 N3	140	152.47	5.4	597	200	284	384	
		GTP29 N3	160	172.34	4.7	522	200	284	384	
		GTP29 N3	180	199.66	4.2	464	200	284	384	
		GTP29 N3	200	218.54	3.8	418	200	284	384	
		GTP29 N3	225	242.57	3.3	372	200	284	384	
		GTP29 N3	250	274.18	3.0	334	200	284	384	
		GTP29 N3	280	317.65	2.7	299	200	284	384	
L2		1500	GTP29 L2	31.5	33.5238	47.6	-	200	284	384
			GTP29 L2	35.5	36.6933	42.3	-	200	284	384
			GTP29 L2	40	40.7273	37.5	-	200	284	384
	GTP29 L2		45	46.0255	33.3	-	200	284	384	
	GTP29 L2		50	52.0288	30.0	-	200	284	384	
	GTP29 L2		56	58.5241	26.8	-	200	284	384	
	GTP29 L2		63	66.4813	23.8	-	200	284	384	
	GTP29 L2		71	72.2944	21.1	-	200	284	384	
	GTP29 L2		80	82.877	18.8	-	200	284	384	
	GTP29 L2		90	89.5631	16.7	1870	200	284	384	
	GTP29 L2		100	102.0025	15.0	1683	200	284	384	
	1000	GTP29 L2	31.5	33.5238	31.7	-	200	284	384	
		GTP29 L2	35.5	36.6933	28.2	-	200	284	384	
		GTP29 L2	40	40.7273	25.0	-	200	284	384	
		GTP29 L2	45	46.0255	22.2	-	200	284	384	
		GTP29 L2	50	52.0288	20.0	-	200	284	384	
		GTP29 L2	56	58.5241	17.9	2004	200	284	384	
		GTP29 L2	63	66.4813	15.9	1781	200	284	384	
		GTP29 L2	71	72.2944	14.1	1580	200	284	384	
		GTP29 L2	80	82.877	12.5	1403	200	284	384	
		GTP29 L2	90	89.5631	11.1	1247	200	284	384	
		GTP29 L2	100	102.0025	10.0	1122	200	284	384	
	750	GTP29 L2	31.5	33.5238	23.8	-	200	284	384	
		GTP29 L2	35.5	36.6933	21.1	-	200	284	384	
		GTP29 L2	40	40.7273	18.8	-	200	284	384	

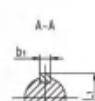
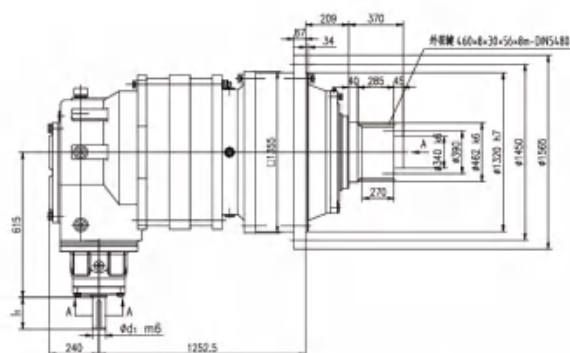
n_1 r/min	机型	i_n	i	n_2 r/min	P_n KW	P_{t1} KW	P_{t2} KW	P_{t3} KW		
S2	1500	GTP29 L2	45	46.0255	16.7	1870	200	284	384	
		GTP29 L2	50	52.0288	15.0	1683	200	284	384	
		GTP29 L2	56	58.5241	13.4	1503	200	284	384	
		GTP29 L2	63	66.4813	11.9	1336	200	284	384	
		GTP29 L2	71	72.2944	10.6	1185	200	284	384	
		GTP29 L2	80	82.877	9.4	1052	200	284	384	
		GTP29 L2	90	89.5631	8.3	935	200	284	384	
		GTP29 L2	100	102.0025	7.5	842	200	284	384	
	1000	GTP29 S2	45	46.948	33.3	-	215	305	412	
		GTP29 S2	50	53.067	30.0	-	215	305	412	
		GTP29 S2	56	61.48	26.8	-	215	305	412	
		GTP29 S2	63	66.345	23.8	-	215	305	412	
		GTP29 S2	71	76.863	21.1	-	215	305	412	
		GTP29 S2	80	84.241	18.8	-	215	305	412	
		GTP29 S2	90	97.596	16.7	-	215	305	412	
		GTP29 S2	100	102.36	15.0	-	215	305	412	
	750	GTP29 S2	112	118.59	13.4	-	215	305	412	
		GTP29 S2	125	127.06	12.0	-	215	305	412	
		GTP29 S2	45	46.948	22.2	2466	215	305	412	
		GTP29 S2	50	53.067	20.0	2220	215	305	412	
		GTP29 S2	56	61.48	17.9	1982	215	305	412	
		GTP29 S2	63	66.345	15.9	1762	215	305	412	
		GTP29 S2	71	76.863	14.1	1563	215	305	412	
		GTP29 S2	80	84.241	12.5	1387	215	305	412	
	S3	1500	GTP29 S2	90	97.596	11.1	1233	215	305	412
			GTP29 S2	100	102.36	10.0	1110	215	305	412
GTP29 S2			112	118.59	8.9	991	215	305	412	
GTP29 S2			125	127.06	8.0	888	215	305	412	
GTP29 S2			45	46.948	16.7	1850	215	305	412	
GTP29 S2			50	53.067	15.0	1665	215	305	412	
GTP29 S2			56	61.48	13.4	1486	215	305	412	
GTP29 S2			63	66.345	11.9	1321	215	305	412	
1000		GTP29 S3	71	76.863	10.6	1172	215	305	412	
		GTP29 S3	80	84.241	9.4	1041	215	305	412	
		GTP29 S3	90	97.596	8.3	925	215	305	412	
		GTP29 S3	100	102.36	7.5	832	215	305	412	
		GTP29 S3	112	118.59	6.7	743	215	305	412	
		GTP29 S3	125	127.06	6.0	666	215	305	412	
		GTP29 S3	280	296.01	5.4	603	165	234	316	
		GTP29 S3	315	334.59	4.8	536	165	234	316	
750		GTP29 S3	355	387.63	4.2	476	165	234	316	
		GTP29 S3	400	416.52	3.8	422	165	234	316	
		GTP29 S3	450	482.56	3.3	375	165	234	316	
		GTP29 S3	500	545.35	3.0	338	165	234	316	
		GTP29 S3	560	631.81	2.7	302	165	234	316	
		GTP29 S3	630	662.65	2.4	268	165	234	316	
		GTP29 S3	710	767.7	2.1	238	165	234	316	
		GTP29 S3	800	822.54	1.9	211	165	234	316	
1000		GTP29 S3	900	952.94	1.7	188	165	234	316	
		GTP29 S3	280	296.01	3.6	402	165	234	316	
	GTP29 S3	315	334.59	3.2	358	165	234	316		
	GTP29 S3	355	387.63	2.8	317	165	234	316		
	GTP29 S3	400	416.52	2.5	282	165	234	316		
	GTP29 S3	450	482.56	2.2	250	165	234	316		
	GTP29 S3	500	545.35	2.0	225	165	234	316		
	GTP29 S3	560	631.81	1.8	201	165	234	316		
	GTP29 S3	630	662.65	1.6	179	165	234	316		
	GTP29 S3	710	767.7	1.4	159	165	234	316		
750	GTP29 S3	800	822.54	1.3	141	165	234	316		
	GTP29 S3	900	952.94	1.1	125	165	234	316		
	GTP29 S3	280	296.01	2.7	302	165	234	316		
	GTP29 S3	315	334.59	2.4	268	165	234	316		
	GTP29 S3	355	387.63	2.1	238	165	234	316		

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	GTP29 S3	500	545.35	1.5	169	165	234	316
		GTP29 S3	560	631.81	1.3	151	165	234	316
		GTP29 S3	630	662.65	1.2	134	165	234	316
		GTP29 S3	710	767.7	1.1	119	165	234	316
		GTP29 S3	800	822.54	0.9	106	165	234	316
		GTP29 S3	900	952.94	0.8	94	165	234	316
	1000	GTP29 K3	560	580.56	2.68	303	125	144	225
		GTP29 K3	630	656.22	2.38	269	125	144	225
		GTP29 K3	710	718.27	2.11	239	125	144	225
		GTP29 K3	800	797.23	1.88	212	125	144	225
		GTP29 K3	900	901.13	1.67	188	125	144	225
		GTP29 K3	1000	987.8	1.50	169	125	144	225
		GTP29 K3	1120	1149.5	1.34	151	125	144	225
		GTP29 K3	1250	1270.5	1.20	136	125	144	225
		GTP29 K3	1400	1459.4	1.07	121	125	144	225
		GTP29 K3	1600	1587	0.94	106	125	144	225
		GTP29 K3	1800	1819.3	0.83	94	125	144	225
		GTP29 K3	2000	1966.1	0.75	85	125	144	225
		GTP29 K3	2240	2239.2	0.67	76	125	144	225
		GTP29 K3	2500	2517.2	0.60	68	125	144	225
		GTP29 K3	2800	2775.4	0.54	61	125	144	225
		GTP29 K3	3150	3162.6	0.48	54	125	144	225
		GTP29 K3	3550	3664	0.42	48	125	144	225
		GTP29 K3	4000	4244.9	0.38	42	125	144	225
	750	GTP29 K3	560	580.56	1.79	202	125	144	225
		GTP29 K3	630	656.22	1.59	179	125	144	225
		GTP29 K3	710	718.27	1.41	159	125	144	225
		GTP29 K3	800	797.23	1.25	141	125	144	225
		GTP29 K3	900	901.13	1.11	125	125	144	225
		GTP29 K3	1000	987.8	1.00	113	125	144	225
GTP29 K3		1120	1149.5	0.89	101	125	144	225	
GTP29 K3		1250	1270.5	0.80	90	125	144	225	
GTP29 K3		1400	1459.4	0.71	81	125	144	225	
GTP29 K3		1600	1587	0.63	73	125	144	225	
GTP29 K3		1800	1819.3	0.56	63	125	144	225	
GTP29 K3		2000	1966.1	0.50	56	125	144	225	
GTP29 K3		2240	2239.2	0.45	50	125	144	225	
GTP29 K3		2500	2517.2	0.40	45	125	144	225	
GTP29 K3		2800	2775.4	0.36	40	125	144	225	
GTP29 K3		3150	3162.6	0.32	36	125	144	225	
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GTP29 K3		4000	4244.9	0.25	28	125	144	225	

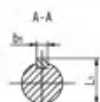
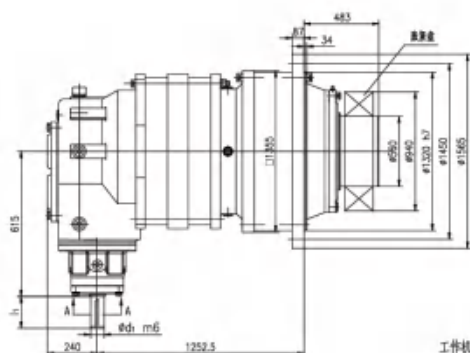
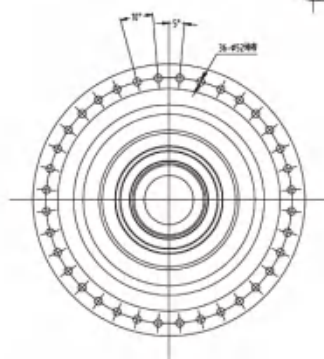
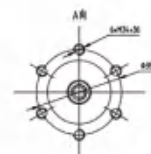
一级锥齿+一级斜齿直角轴(K3)
Right angle input+Parallel-shaft



输入轴尺寸			
iN≤2000		iN≥2240	
d ₁	l ₁	d ₁	l ₁
70	135	50	110
b ₁	L ₁	b	L ₁
20	74.5	14	53.5

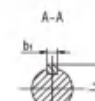
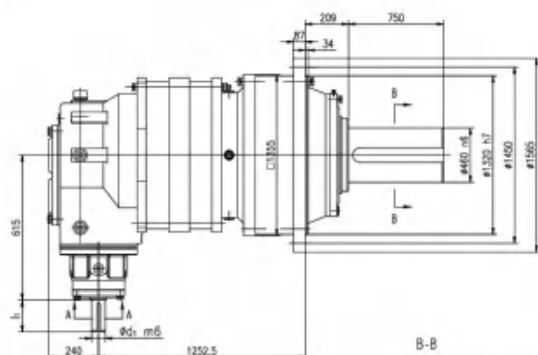
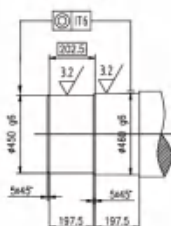


输入轴尺寸			
iN≤2000		iN≥2240	
d ₁	l ₁	d ₁	l ₁
70	135	50	110
b ₁	L ₁	b	L ₁
20	74.5	14	53.5

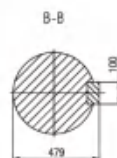


输入轴尺寸			
iN≤2000		iN≥2240	
d ₁	l ₁	d ₁	l ₁
70	135	50	110
b ₁	L ₁	b	L ₁
20	74.5	14	53.5

工作机连接轴



输入轴尺寸			
iN≤2000		iN≥2240	
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



Technical drawing of a mechanical assembly, likely a pump or motor component, showing a side view and a cross-sectional view.

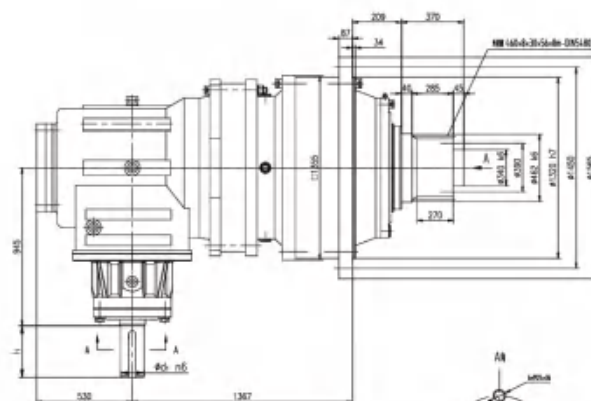
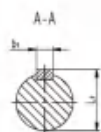
Side View Dimensions:

- Total length: 1367
- Flange diameter: $\varnothing 190$
- Internal bore diameter: $\varnothing 130$
- Shaft diameter: $\varnothing 50$
- Mounting bracket width: 180
- Bracket thickness: 14
- Bracket mounting holes: $\varnothing 16 \times 4$

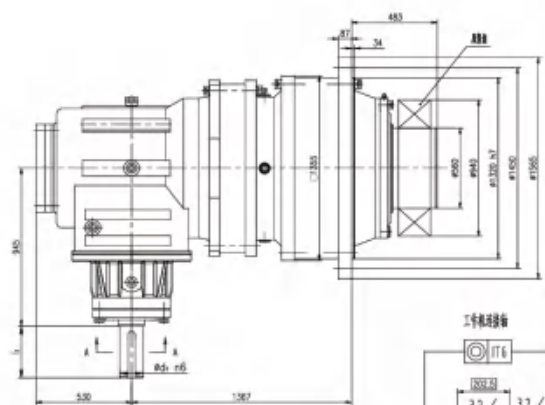
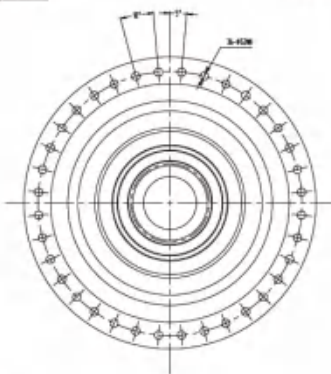
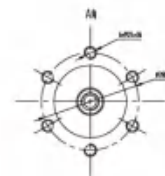
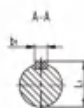
Cross-Sectional View Dimensions:

- Outer diameter: $\varnothing 190$
- Inner diameter: $\varnothing 130$
- Central bore diameter: $\varnothing 50$
- Flange thickness: 14
- Flange outer radius: R32
- Flange inner radius: R14
- Flange mounting holes: $\varnothing 16 \times 4$
- Internal thread: M16 x 1.5
- Internal thread depth: 17
- Internal thread pitch: 1.5
- Internal thread tolerance: H7/g6

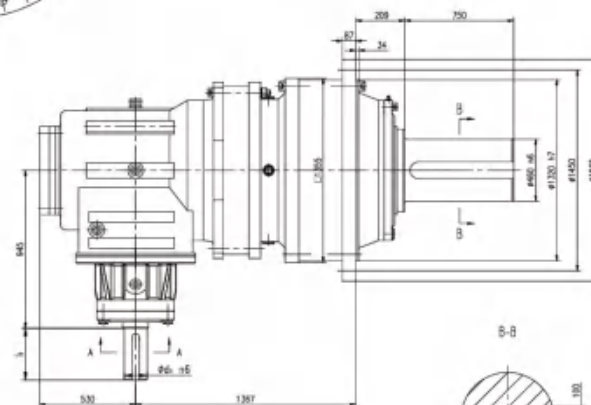
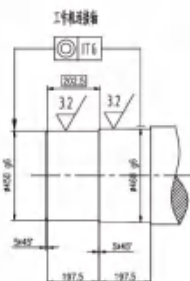
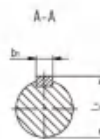
输入量尺寸			
$iN \leq 90$		$iN \geq 100$	
d_i	l_i	d_i	l_i
150	245	110	210
b_i	L_i	b	L_i
36	158	28	116



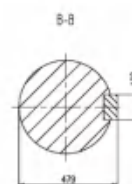
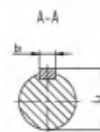
输入轴尺寸			
$iN \leq 90$		$iN \geq 100$	
d_1	l_1	d_1	l_1
150	245	110	210
b_1	L_1	b	L_1
36	158	28	116



输入轴尺寸			
$iN \leq 90$		$iN \geq 100$	
d_i	l_i	d_i	l_i
150	245	110	210
b_i	L_i	b	L_i
36	158	28	116

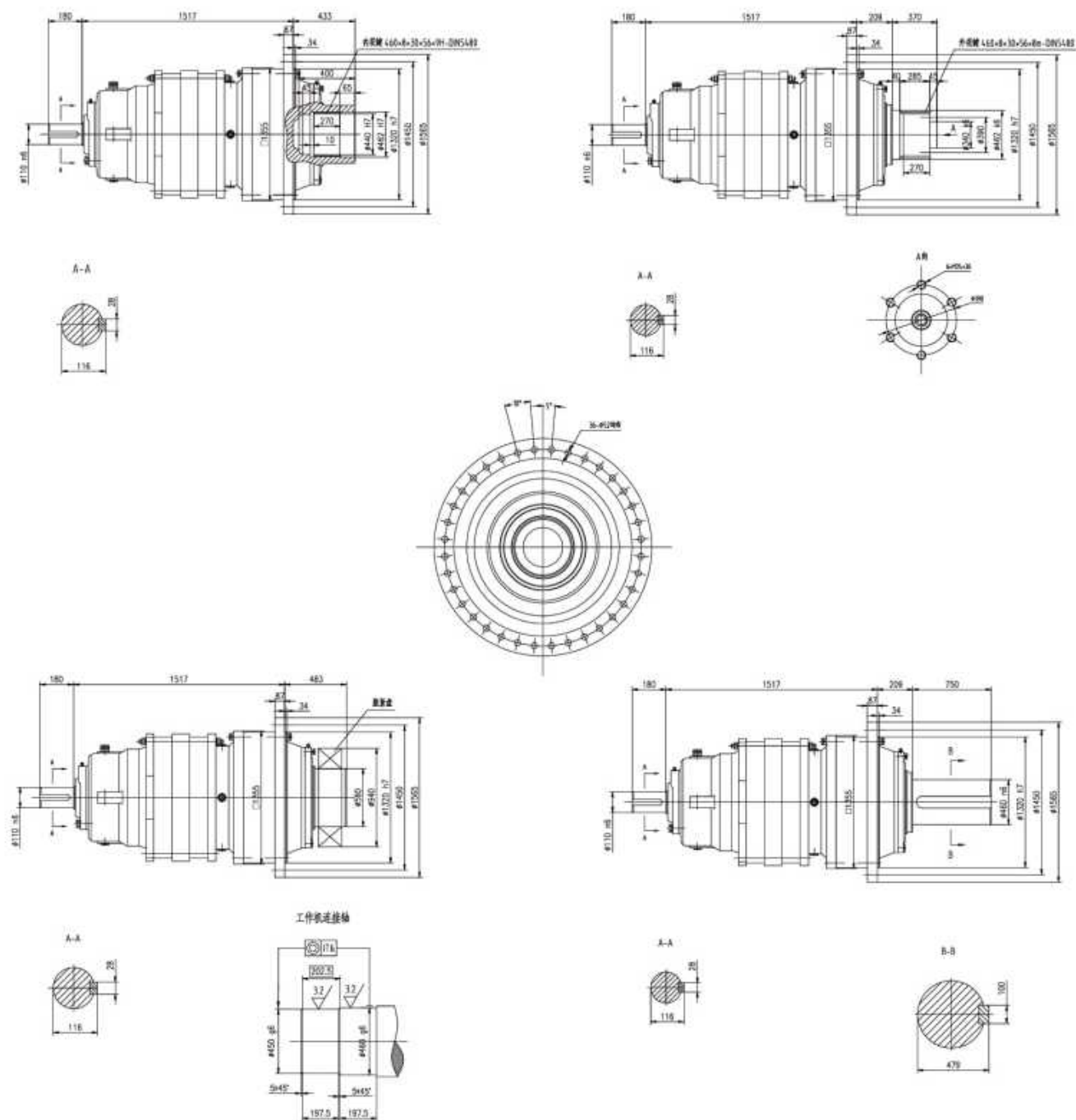


输入轴尺寸			
$iN \leq 90$		$iN \geq 100$	
d_i	l_i	d_i	l_i
150	245	110	210
b_i	L_i	b	L_i
36	158	28	116

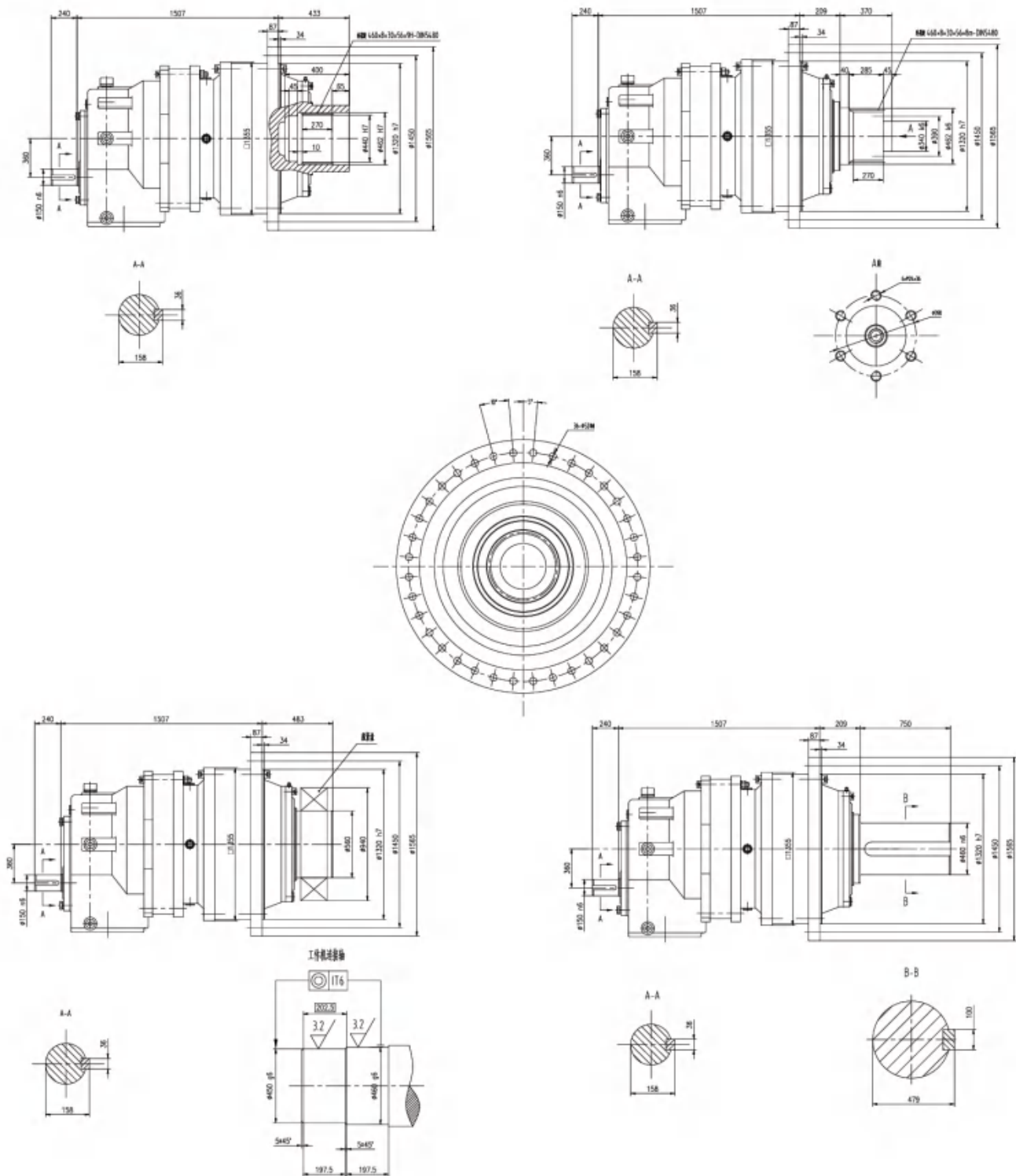


同轴式(N3)

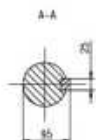
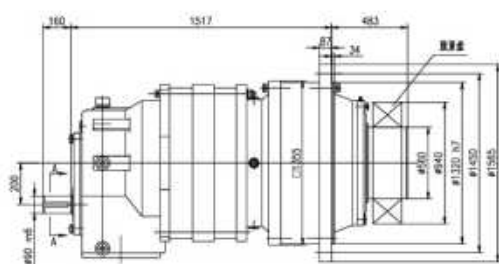
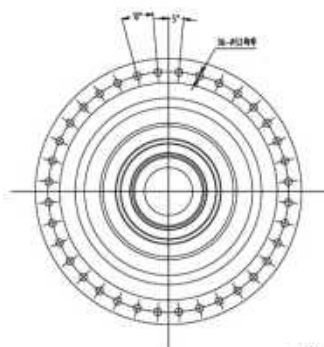
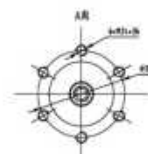
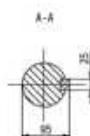
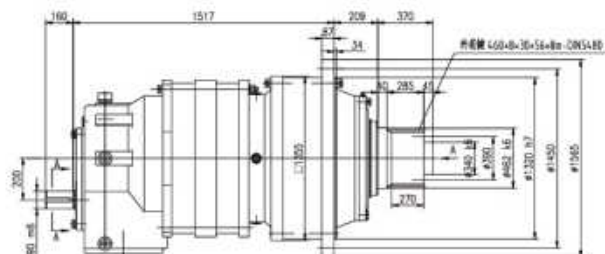
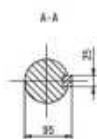
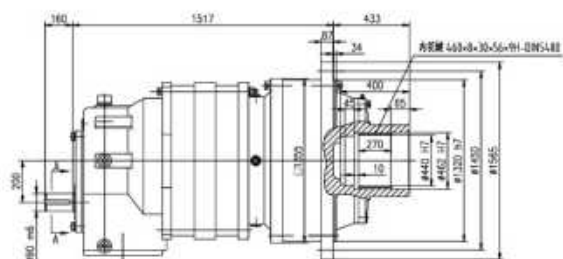
In line



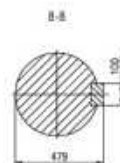
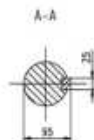
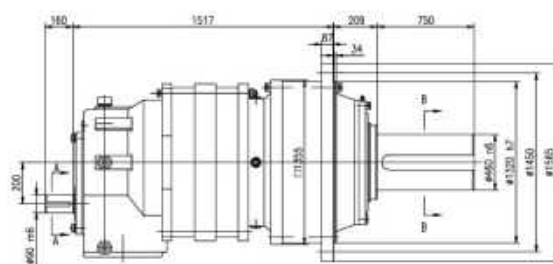
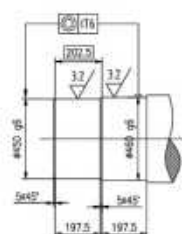
一级斜齿平行轴(S2)
Parallel-shaft input

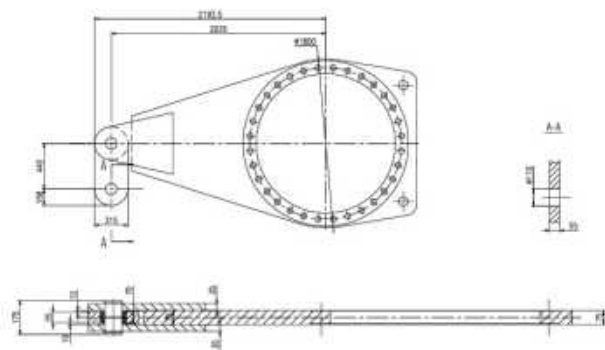


一级斜齿平行轴(S3)
Parallel-shaft input

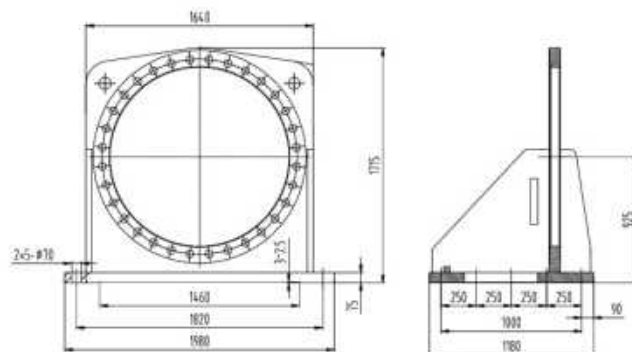


工作机连接轴

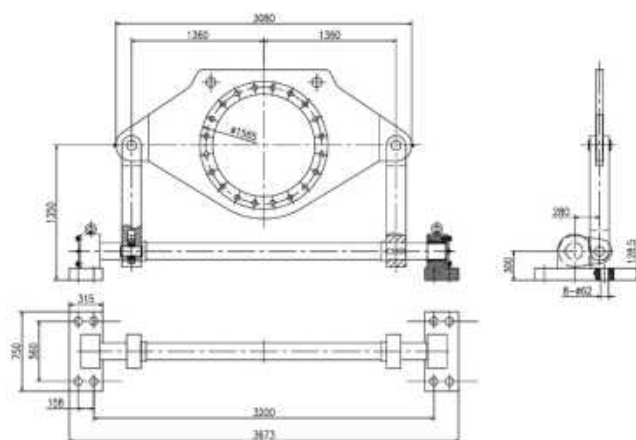




75-单侧扭矩支撑臂



96-底座



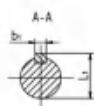
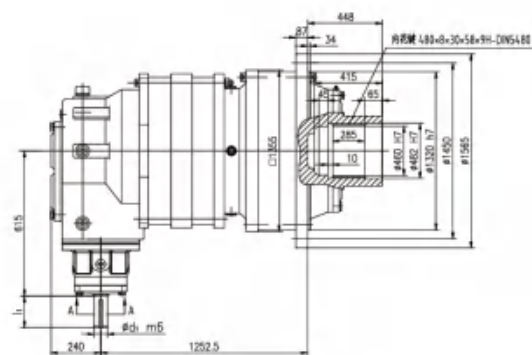
77-扭力轴支撑架

GTP30				1200000 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	GTP30 N2	25	26.622	60.0	-	287	406	550	
		GTP30 N2	28	29.139	54.0	-	287	406	550	
		GTP30 N2	31.5	32.342	48.0	5970	287	406	550	
		GTP30 N2	35.5	36.557	42.0	5223	287	406	550	
		GTP30 N2	40	42.353	38.0	4726	287	406	550	
	1000	GTP30 N2	25	26.622	40.0	4975	287	406	550	
		GTP30 N2	28	29.139	36.0	4477	287	406	550	
		GTP30 N2	31.5	32.342	32.0	3980	287	406	550	
		GTP30 N2	35.5	36.557	28.0	3482	287	406	550	
		GTP30 N2	40	42.353	25.0	3109	287	406	550	
	750	GTP30 N2	25	26.622	30.0	3731	287	406	550	
		GTP30 N2	28	29.139	27.0	3358	287	406	550	
		GTP30 N2	31.5	32.342	24.0	2985	287	406	550	
		GTP30 N2	35.5	36.557	21.0	2612	287	406	550	
		GTP30 N2	40	42.353	19.0	2363	287	406	550	
	N3	1500	GTP30 N3	140	152.47	10.7	-	200	284	384
			GTP30 N3	160	172.34	9.4	-	200	284	384
			GTP30 N3	180	199.66	8.3	-	200	284	384
			GTP30 N3	200	218.54	7.5	-	200	284	384
			GTP30 N3	225	242.57	6.7	841	200	284	384
GTP30 N3			250	274.18	6.0	757	200	284	384	
GTP30 N3			280	317.65	5.4	676	200	284	384	
1000		GTP30 N3	140	152.47	7.1	9014	200	284	384	
		GTP30 N3	160	172.34	6.3	789	200	284	384	
		GTP30 N3	180	199.66	5.6	701	200	284	384	
		GTP30 N3	200	218.54	5.0	631	200	284	384	
		GTP30 N3	225	242.57	4.4	561	200	284	384	
		GTP30 N3	250	274.18	4.0	505	200	284	384	
		GTP30 N3	280	317.65	3.6	451	200	284	384	
750		GTP30 N3	140	152.47	5.4	676	200	284	384	
		GTP30 N3	160	172.34	4.7	591	200	284	384	
		GTP30 N3	180	199.66	4.2	526	200	284	384	
		GTP30 N3	200	218.54	3.8	473	200	284	384	
		GTP30 N3	225	242.57	3.3	421	200	284	384	
		GTP30 N3	250	274.18	3.0	379	200	284	384	
		GTP30 N3	280	317.65	2.7	338	200	284	384	
		L2	1500	GTP30 L2	31.5	33.5238	47.6	-	200	284
GTP30 L2				35.5	36.6933	42.3	-	200	284	384
GTP30 L2				40	40.7273	37.5	-	200	284	384
GTP30 L2				45	46.0255	33.3	-	200	284	384
GTP30 L2	50			52.0288	30.0	-	200	284	384	
GTP30 L2	56			58.5241	26.8	-	200	284	384	
GTP30 L2	63			66.4813	23.8	-	200	284	384	
GTP30 L2	71			72.2944	21.1	-	200	284	384	
GTP30 L2	80			82.877	18.8	-	200	284	384	
GTP30 L2	90			89.5631	16.7	2117	200	284	384	
GTP30 L2	100			102.0025	15.0	1905	200	284	384	
1000	GTP30 L2		31.5	33.5238	31.7	-	200	284	384	
	GTP30 L2		35.5	36.6933	28.2	-	200	284	384	
	GTP30 L2		40	40.7273	25.0	-	200	284	384	
	GTP30 L2		45	46.0255	22.2	-	200	284	384	
	GTP30 L2		50	52.0288	20.0	-	200	284	384	
	GTP30 L2		56	58.5241	17.9	2268	200	284	384	
	GTP30 L2		63	66.4813	15.9	2016	200	284	384	
	GTP30 L2		71	72.2944	14.1	1789	200	284	384	
	GTP30 L2		80	82.877	12.5	1588	200	284	384	
750	GTP30 L2	90	89.5631	11.1	1411	200	284	384		
	GTP30 L2	100	102.0025	10.0	1270	200	284	384		

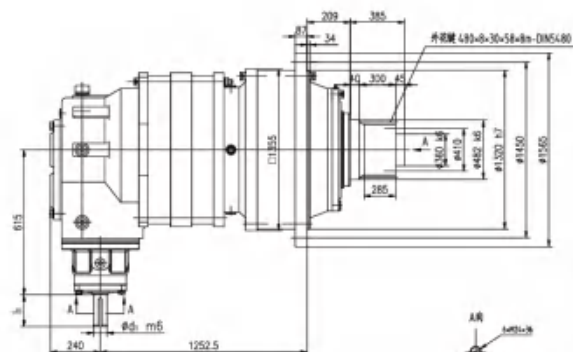
n_1		机型	i_n	i	n_2	P_n	P_{t1}	P_{t2}	P_{t3}
r/min					r/min	KW	KW	KW	KW
S2	1500	GTP30 L2	45	46.0255	16.7	2117	200	284	384
		GTP30 L2	50	52.0288	15.0	1905	200	284	384
		GTP30 L2	56	58.5241	13.4	1701	200	284	384
		GTP30 L2	63	66.4813	11.9	1512	200	284	384
		GTP30 L2	71	72.2944	10.6	1342	200	284	384
		GTP30 L2	80	82.877	9.4	1191	200	284	384
		GTP30 L2	90	89.5631	8.3	1059	200	284	384
		GTP30 L2	100	102.0025	7.5	953	200	284	384
		GTP30 S2	45	46.948	33.3	-	215	305	412
		GTP30 S2	50	53.067	30.0	-	215	305	412
		GTP30 S2	56	61.48	26.8	-	215	305	412
		GTP30 S2	63	66.345	23.8	-	215	305	412
		GTP30 S2	71	76.863	21.1	-	215	305	412
		GTP30 S2	80	84.241	18.8	-	215	305	412
		GTP30 S2	90	97.596	16.7	-	215	305	412
		GTP30 S2	100	102.36	15.0	-	215	305	412
	1000	GTP30 S2	112	118.59	13.4	-	215	305	412
		GTP30 S2	125	127.06	12.0	-	215	305	412
		GTP30 S2	45	46.948	22.2	2792	215	305	412
		GTP30 S2	50	53.067	20.0	2513	215	305	412
		GTP30 S2	56	61.48	17.9	2244	215	305	412
		GTP30 S2	63	66.345	15.9	1994	215	305	412
		GTP30 S2	71	76.863	14.1	1770	215	305	412
		GTP30 S2	80	84.241	12.5	1571	215	305	412
750	GTP30 S2	90	97.596	11.1	1396	215	305	412	
	GTP30 S2	100	102.36	10.0	1256	215	305	412	
	GTP30 S2	112	118.59	8.9	1122	215	305	412	
	GTP30 S2	125	127.06	8.0	1005	215	305	412	
	GTP30 S2	45	46.948	16.7	2094	215	305	412	
	GTP30 S2	50	53.067	15.0	1885	215	305	412	
	GTP30 S2	56	61.48	13.4	1683	215	305	412	
	GTP30 S2	63	66.345	11.9	1496	215	305	412	
S3	1500	GTP30 S3	71	76.863	10.6	1327	215	305	412
		GTP30 S3	80	84.241	9.4	1178	215	305	412
		GTP30 S3	90	97.596	8.3	1047	215	305	412
		GTP30 S3	100	102.36	7.5	942	215	305	412
		GTP30 S3	112	118.59	6.7	841	215	305	412
		GTP30 S3	125	127.06	6.0	754	215	305	412
		GTP30 S3	280	296.01	5.4	683	165	234	316
		GTP30 S3	315	334.59	4.8	607	165	234	316
		GTP30 S3	355	387.63	4.2	539	165	234	316
		GTP30 S3	400	416.52	3.8	478	165	234	316
		GTP30 S3	450	482.56	3.3	425	165	234	316
		GTP30 S3	500	545.35	3.0	383	165	234	316
		GTP30 S3	560	631.81	2.7	342	165	234	316
		GTP30 S3	630	662.65	2.4	304	165	234	316
		GTP30 S3	710	767.7	2.1	269	165	234	316
		GTP30 S3	800	822.54	1.9	239	165	234	316
	1000	GTP30 S3	900	952.94	1.7	213	165	234	316
		GTP30 S3	280	296.01	3.6	455	165	234	316
		GTP30 S3	315	334.59	3.2	405	165	234	316
		GTP30 S3	355	387.63	2.8	359	165	234	316
		GTP30 S3	400	416.52	2.5	319	165	234	316
		GTP30 S3	450	482.56	2.2	283	165	234	316
		GTP30 S3	500	545.35	2.0	255	165	234	316
		GTP30 S3	560	631.81	1.8	228	165	234	316
750	GTP30 S3	630	662.65	1.6	202	165	234	316	
	GTP30 S3	710	767.7	1.4	180	165	234	316	
	GTP30 S3	800	822.54	1.3	159	165	234	316	
	GTP30 S3	900	952.94	1.1	142	165	234	316	
	GTP30 S3	280	296.01	2.7	342	165	234	316	
	GTP30 S3	315	334.59	2.4	304	165	234	316	
	GTP30 S3	355	387.63	2.1	269	165	234	316	
	GTP30 S3	400	416.52	1.9	239	165	234	316	
	GTP30 S3	450	482.56	1.7	213	165	234	316	

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	GTP30 S3	500	545.35	1.5	191	165	234	316
		GTP30 S3	560	631.81	1.3	171	165	234	316
		GTP30 S3	630	662.65	1.2	152	165	234	316
		GTP30 S3	710	767.7	1.1	135	165	234	316
		GTP30 S3	800	822.54	0.9	120	165	234	316
		GTP30 S3	900	952.94	0.8	106	165	234	316
	1000	GTP30 K3	560	580.56	2.68	342	125	144	225
		GTP30 K3	630	656.22	2.38	304	125	144	225
		GTP30 K3	710	718.27	2.11	270	125	144	225
		GTP30 K3	800	797.23	1.88	240	125	144	225
		GTP30 K3	900	901.13	1.67	213	125	144	225
		GTP30 K3	1000	987.8	1.50	192	125	144	225
		GTP30 K3	1120	1149.5	1.34	171	125	144	225
		GTP30 K3	1250	1270.5	1.20	153	125	144	225
		GTP30 K3	1400	1459.4	1.07	137	125	144	225
		GTP30 K3	1600	1587	0.94	120	125	144	225
		GTP30 K3	1800	1819.3	0.83	107	125	144	225
		GTP30 K3	2000	1966.1	0.75	96	125	144	225
		GTP30 K3	2240	2239.2	0.67	86	125	144	225
		GTP30 K3	2500	2517.2	0.60	77	125	144	225
		GTP30 K3	2800	2775.4	0.54	68	125	144	225
		GTP30 K3	3150	3162.6	0.48	61	125	144	225
		GTP30 K3	3550	3664	0.42	54	125	144	225
		GTP30 K3	4000	4244.9	0.38	48	125	144	225
	750	GTP30 K3	560	580.56	1.79	228	125	144	225
		GTP30 K3	630	656.22	1.59	203	125	144	225
		GTP30 K3	710	718.27	1.41	180	125	144	225
		GTP30 K3	800	797.23	1.25	160	125	144	225
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		GTP30 K3	1000	987.8	1.00	128	125	144	225
GTP30 K3		1120	1149.5	0.89	114	125	144	225	
GTP30 K3		1250	1270.5	0.80	102	125	144	225	
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GTP30 K3		2240	2239.2	0.45	57	125	144	225	
GTP30 K3		2500	2517.2	0.40	51	125	144	225	
GTP30 K3		2800	2775.4	0.36	46	125	144	225	
GTP30 K3		3150	3162.6	0.32	41	125	144	225	
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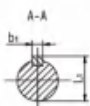
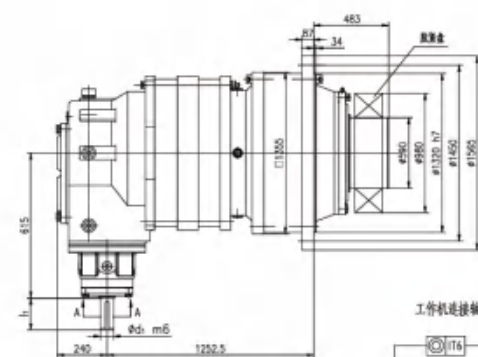
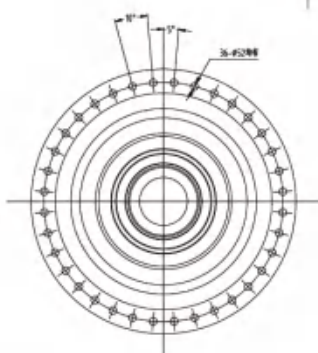
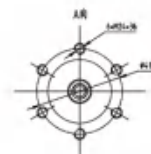
一级锥齿+一级斜齿直角轴(K3)
Right angle input+Parallel-shaft



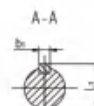
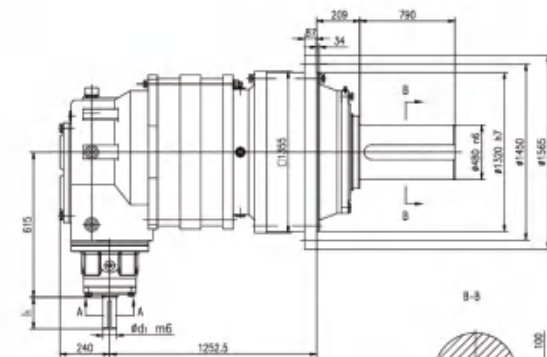
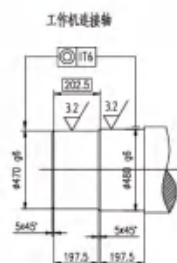
输入轴尺寸			
iN≤2000		iN≥2240	
d _i	l _i	d _i	l _i
70	135	50	110
b _i	L _i	b	L
20	74.5	14	53.5



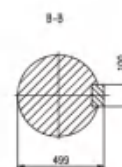
输入轴尺寸			
iN≤2000		iN≥2240	
d _i	l _i	d _i	l _i
70	135	50	110
b _i	L _i	b	L
20	74.5	14	53.5



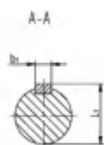
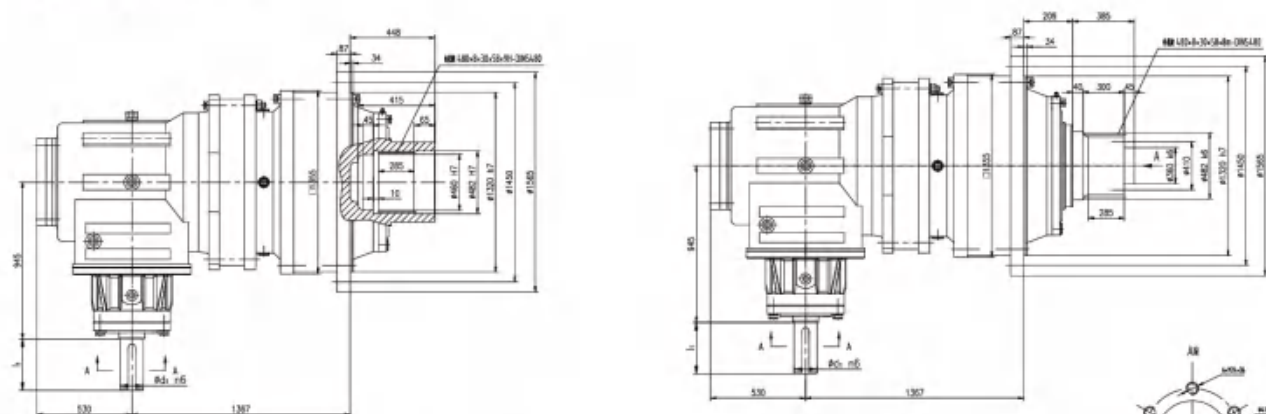
输入轴尺寸			
iN≤2000		iN≥2240	
d _i	l _i	d _i	l _i
70	135	50	110
b _i	L _i	b	L
20	74.5	14	53.5



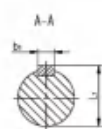
输入轴尺寸			
iN≤2000		iN≥2240	
d _i	l _i	d _i	l _i
70	135	50	110
b _i	L _i	b	L
20	74.5	14	53.5



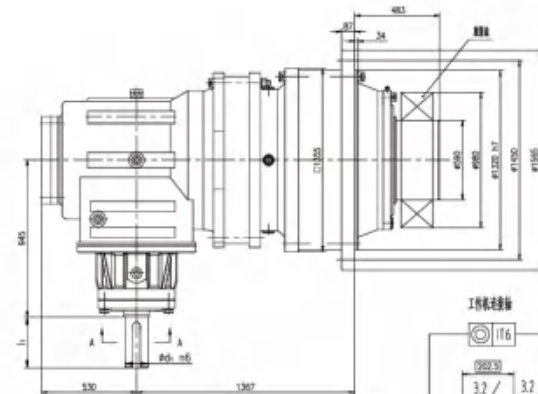
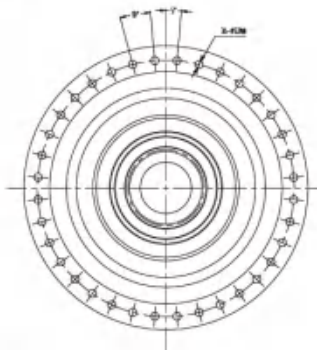
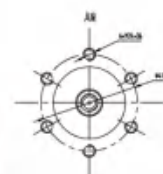
一级锥齿直交轴(L2)
Right angle input



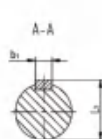
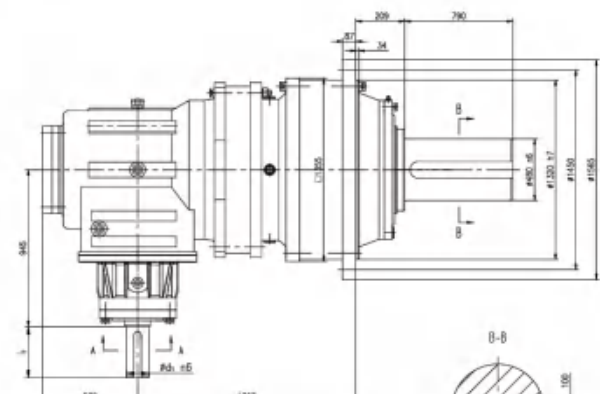
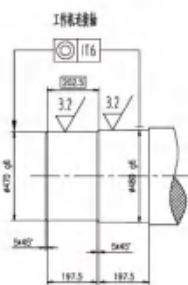
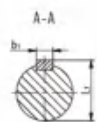
输入轴尺寸			
iN≤90		iN≥100	
d ₁	l ₁	d ₁	l ₁
150	245	110	210
b ₁	L ₁	b	L ₁
36	158	28	116



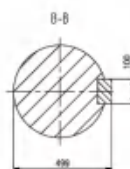
输入轴尺寸			
iN≤90		iN≥100	
d ₁	l ₁	d ₁	l ₁
150	245	110	210
b ₁	L ₁	b	L ₁
36	158	28	116



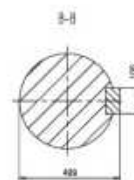
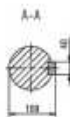
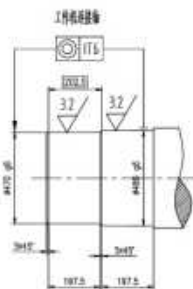
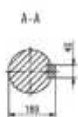
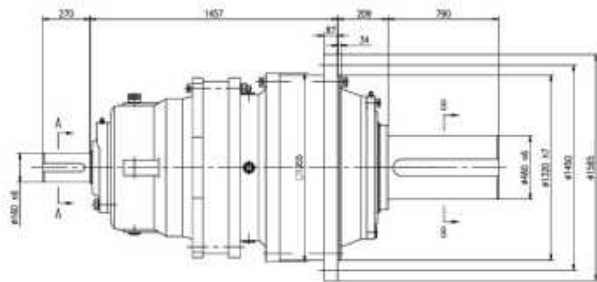
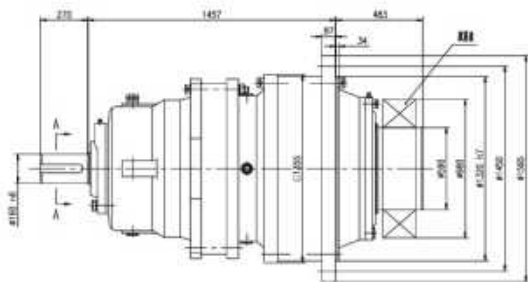
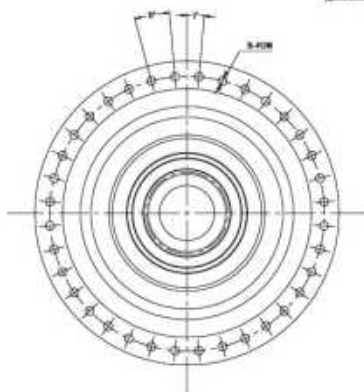
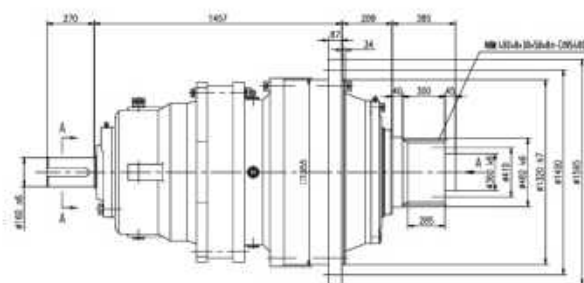
输入轴尺寸			
iN≤90		iN≥100	
d ₁	l ₁	d ₁	l ₁
150	245	110	210
b ₁	L ₁	b	L ₁
36	158	28	116



输入轴尺寸			
iN≤90		iN≥100	
d ₁	l ₁	d ₁	l ₁
150	245	110	210
b ₁	L ₁	b	L ₁
36	158	28	116

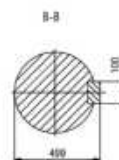
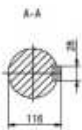
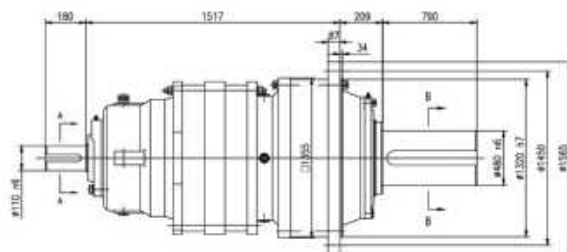
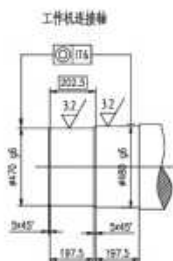
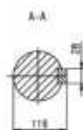
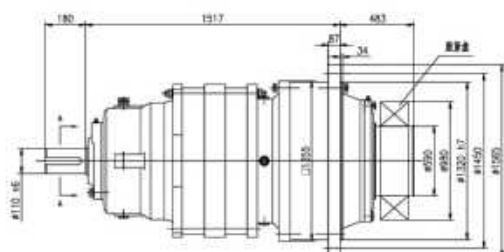
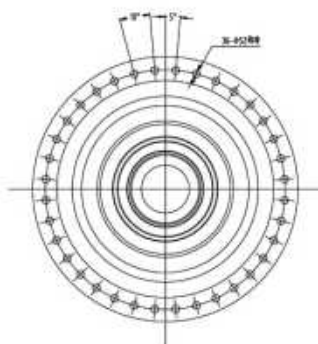
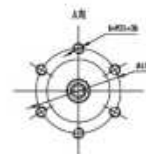
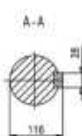
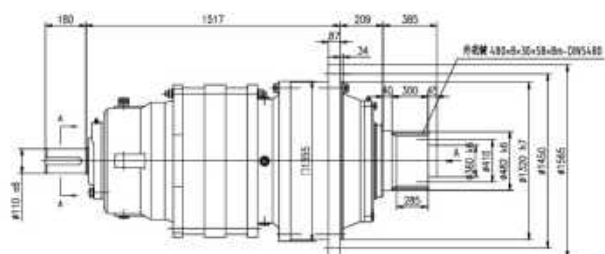
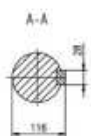
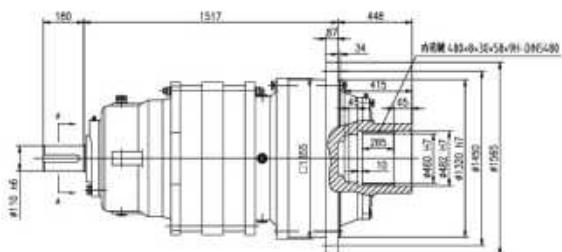


In line

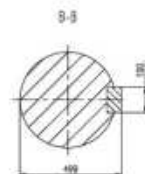
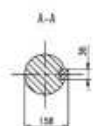
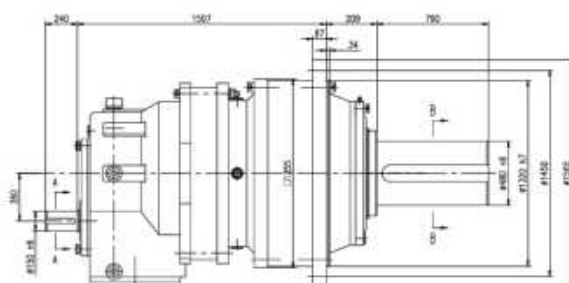
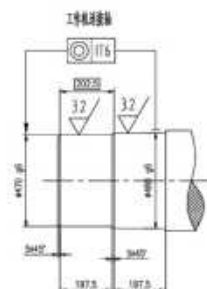
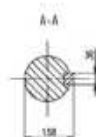
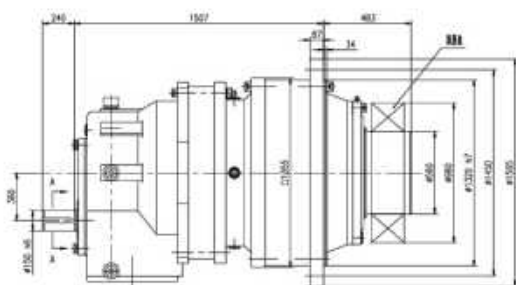
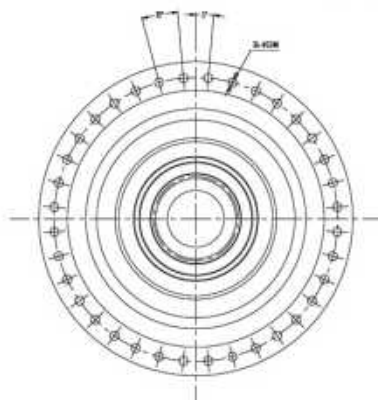
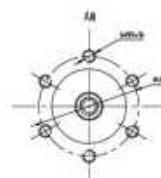
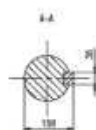
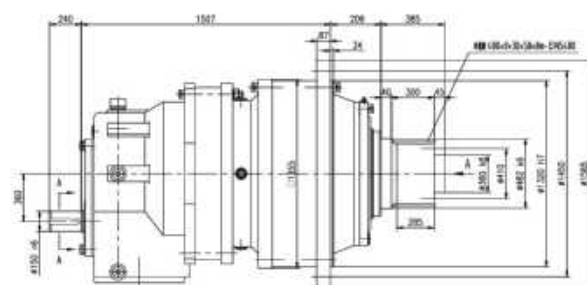
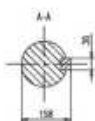
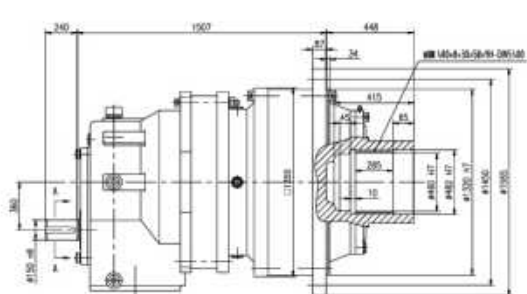


同轴式(N3)

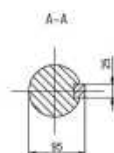
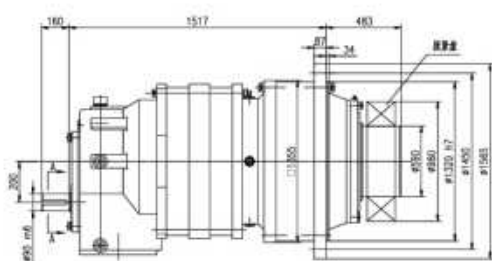
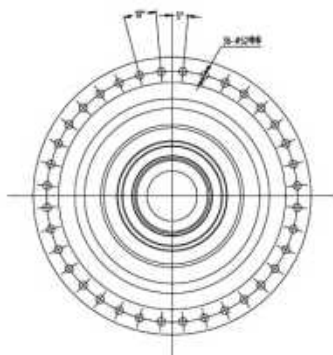
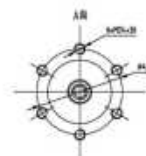
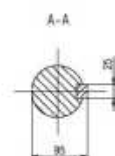
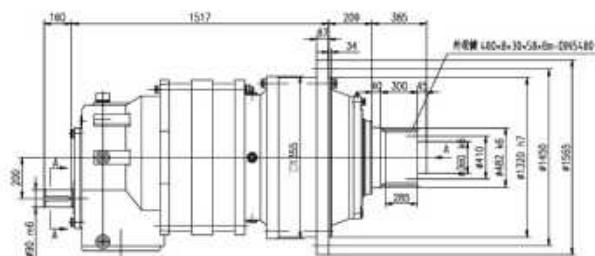
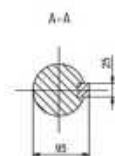
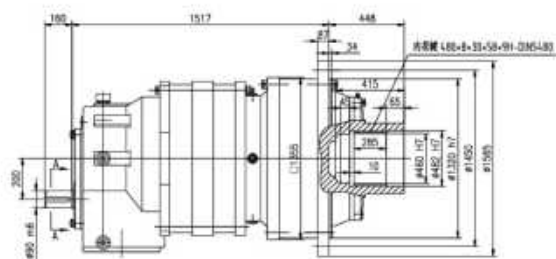
In line



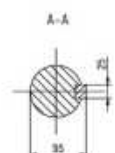
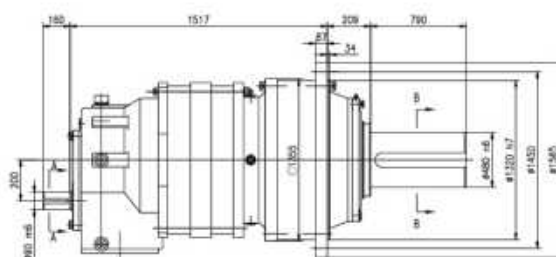
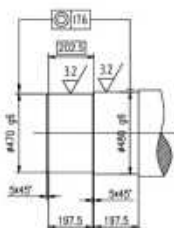
一级斜齿平行轴(S2)
Parallel-shaft input



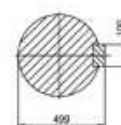
一级斜齿平行轴(S3)
Parallel-shaft input

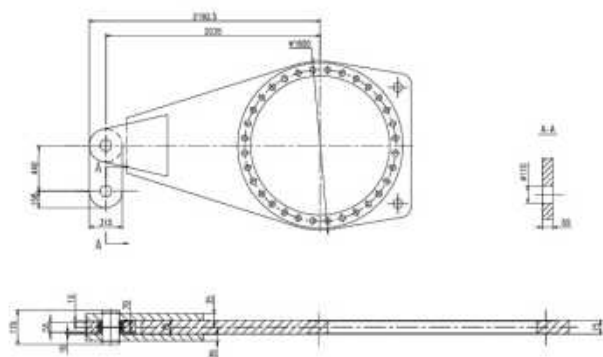


工作机连接轴

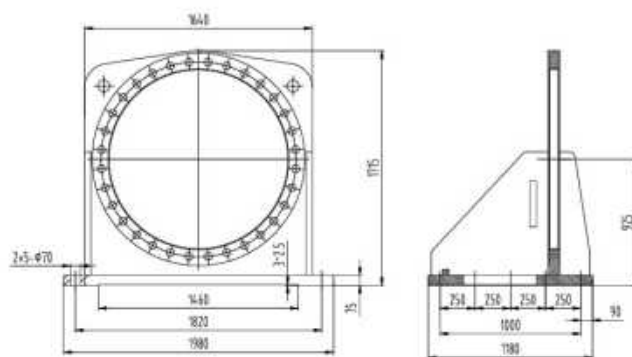


B-B

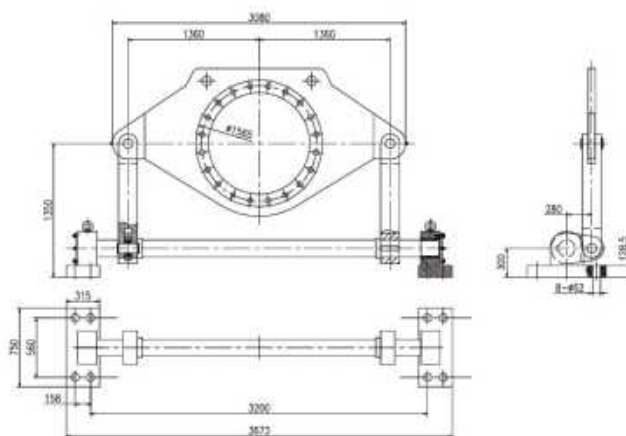




75-单侧扭矩支撑臂



96-底座



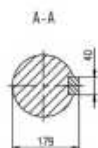
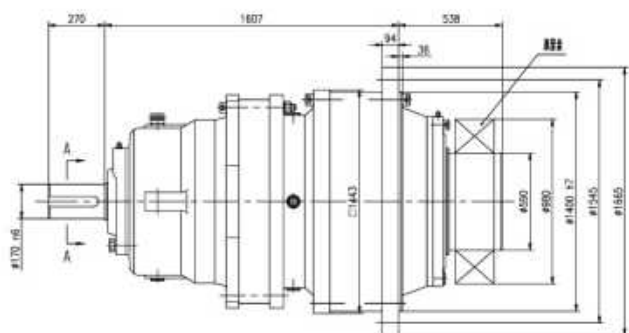
77-扭力轴支撑架

GTP31				1330000 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	GTP31 N2	25	26.872	60.0	-	326	462	626	
		GTP31 N2	28	29.321	54.0	-	326	462	626	
		GTP31 N2	31.5	32.409	48.0	6616	326	462	626	
		GTP31 N2	35.5	36.424	42.0	5789	326	462	626	
		GTP31 N2	40	41.855	38.0	5238	326	462	626	
	1000	GTP31 N2	25	26.872	40.0	5514	326	462	626	
		GTP31 N2	28	29.321	36.0	4962	326	462	626	
		GTP31 N2	31.5	32.409	32.0	4411	326	462	626	
		GTP31 N2	35.5	36.424	28.0	3860	326	462	626	
		GTP31 N2	40	41.855	25.0	3446	326	462	626	
	750	GTP31 N2	25	26.872	30.0	4135	326	462	626	
		GTP31 N2	28	29.321	27.0	3722	326	462	626	
		GTP31 N2	31.5	32.409	24.0	3308	326	462	626	
		GTP31 N2	35.5	36.424	21.0	2895	326	462	626	
		GTP31 N2	40	41.855	19.0	2619	326	462	626	
	N3	1500	GTP31 N3	140	152.79	10.7	-	228	323	437
			GTP31 N3	160	171.71	9.4	-	228	323	437
			GTP31 N3	180	197.32	8.3	-	228	323	437
			GTP31 N3	200	215.97	7.5	-	228	323	437
			GTP31 N3	225	239.71	6.7	932	228	323	437
			GTP31 N3	250	270.95	6.0	839	228	323	437
			GTP31 N3	280	313.91	5.4	749	228	323	437
		1000	GTP31 N3	140	152.79	7.1	999	228	323	437
			GTP31 N3	160	171.71	6.3	874	228	323	437
GTP31 N3			180	197.32	5.6	777	228	323	437	
GTP31 N3			200	215.97	5.0	699	228	323	437	
GTP31 N3			225	239.71	4.4	622	228	323	437	
GTP31 N3			250	270.95	4.0	559	228	323	437	
GTP31 N3			280	313.91	3.6	499	228	323	437	
750		GTP31 N3	140	152.79	5.4	749	228	323	437	
		GTP31 N3	160	171.71	4.7	656	228	323	437	
		GTP31 N3	180	197.32	4.2	583	228	323	437	
		GTP31 N3	200	215.97	3.8	524	228	323	437	
		GTP31 N3	225	239.71	3.3	466	228	323	437	
		GTP31 N3	250	270.95	3.0	420	228	323	437	
		GTP31 N3	280	313.91	2.7	375	228	323	437	
S2		1500	GTP31 S2	45	45.575	33.3	-	245	347	469
			GTP31 S2	50	51.221	30.0	-	245	347	469
			GTP31 S2	56	58.858	26.8	-	245	347	469
	GTP31 S2		63	66.102	23.8	-	245	347	469	
	GTP31 S2		71	75.958	21.1	-	245	347	469	
	GTP31 S2		80	83.932	18.8	-	245	347	469	
	GTP31 S2		90	96.448	16.7	-	245	347	469	
	GTP31 S2		100	104.3	15.0	-	245	347	469	
	GTP31 S2		112	119.86	13.4	-	245	347	469	
	GTP31 S2		125	127.56	12.0	-	245	347	469	
	1000		GTP31 S2	45	45.575	22.2	3095	245	347	469
			GTP31 S2	50	51.221	20.0	2785	245	347	469
		GTP31 S2	56	58.858	17.9	2487	245	347	469	
		GTP31 S2	63	66.102	15.9	2210	245	347	469	
		GTP31 S2	71	75.958	14.1	1961	245	347	469	
		GTP31 S2	80	83.932	12.5	1741	245	347	469	
		GTP31 S2	90	96.448	11.1	1547	245	347	469	

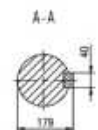
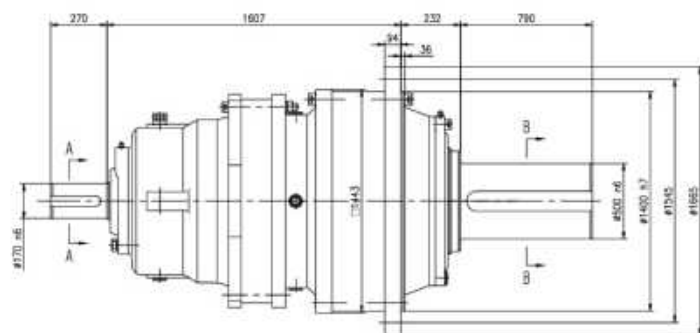
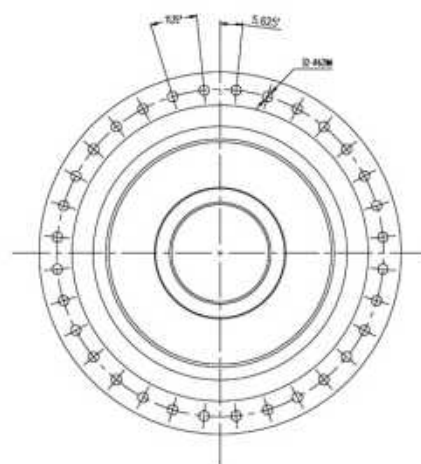
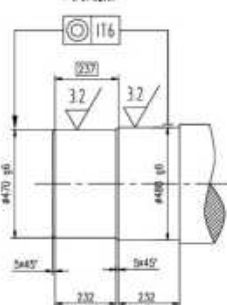
n_1 r/min	机型	i_n	i	n_2 r/min	P_n KW	P_{t1} KW	P_{t2} KW	P_{t3} KW	
750	GTP31 S2	100	104.3	10.0	1393	245	347	469	
	GTP31 S2	112	119.86	8.9	1243	245	347	469	
	GTP31 S2	125	127.56	8.0	1114	245	347	469	
	GTP31 S2	45	45.575	16.7	2321	245	347	469	
	GTP31 S2	50	51.221	15.0	2089	245	347	469	
	GTP31 S2	56	58.858	13.4	1865	245	347	469	
	GTP31 S2	63	66.102	11.9	1658	245	347	469	
	GTP31 S2	71	75.958	10.6	1471	245	347	469	
	GTP31 S2	80	83.932	9.4	1306	245	347	469	
	GTP31 S2	90	96.448	8.3	1160	245	347	469	
	GTP31 S2	100	104.3	7.5	1044	245	347	469	
	GTP31 S2	112	119.86	6.7	933	245	347	469	
GTP31 S2	125	127.56	6.0	836	245	347	469		
S3	1500	GTP31 S3	280	300.72	5.4	757	188	266	360
		GTP31 S3	315	337.97	4.8	673	188	266	360
		GTP31 S3	355	388.37	4.2	597	188	266	360
		GTP31 S3	400	426.24	3.8	530	188	266	360
		GTP31 S3	450	489.8	3.3	471	188	266	360
		GTP31 S3	500	546.61	3.0	424	188	266	360
		GTP31 S3	560	628.12	2.7	379	188	266	360
		GTP31 S3	630	670.15	2.4	336	188	266	360
		GTP31 S3	710	770.08	2.1	299	188	266	360
		GTP31 S3	800	827.92	1.9	265	188	266	360
		GTP31 S3	900	959.17	1.7	236	188	266	360
		1000	GTP31 S3	280	300.72	3.6	505	188	266
	GTP31 S3		315	337.97	3.2	449	188	266	360
	GTP31 S3		355	388.37	2.8	398	188	266	360
	GTP31 S3		400	426.24	2.5	353	188	266	360
	GTP31 S3		450	489.8	2.2	314	188	266	360
	GTP31 S3		500	546.61	2.0	283	188	266	360
	GTP31 S3		560	628.12	1.8	252	188	266	360
	GTP31 S3		630	670.15	1.6	224	188	266	360
	GTP31 S3		710	770.08	1.4	199	188	266	360
	GTP31 S3		800	827.92	1.3	177	188	266	360
	GTP31 S3		900	959.17	1.1	157	188	266	360
	750		GTP31 S3	280	300.72	2.7	379	188	266
		GTP31 S3	315	337.97	2.4	336	188	266	360
GTP31 S3		355	388.37	2.1	299	188	266	360	
GTP31 S3		400	426.24	1.9	265	188	266	360	
GTP31 S3		450	489.8	1.7	236	188	266	360	
GTP31 S3		500	546.61	1.5	212	188	266	360	
GTP31 S3		560	628.12	1.3	189	188	266	360	
GTP31 S3		630	670.15	1.2	168	188	266	360	
GTP31 S3		710	770.08	1.1	149	188	266	360	
GTP31 S3		800	827.92	0.9	132	188	266	360	
GTP31 S3		900	959.17	0.8	118	188	266	360	

同轴式(N2)

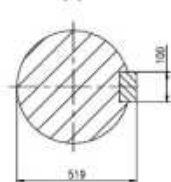
In line



工作参数表

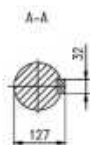
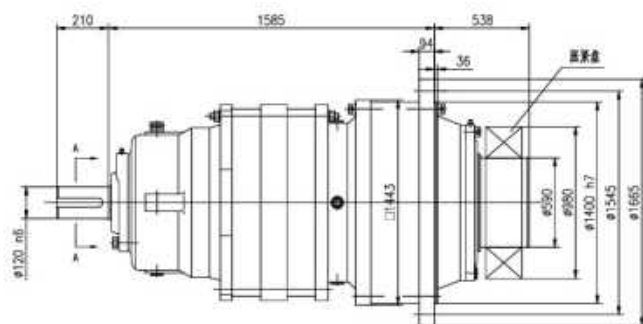


8-8

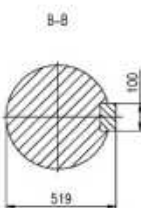
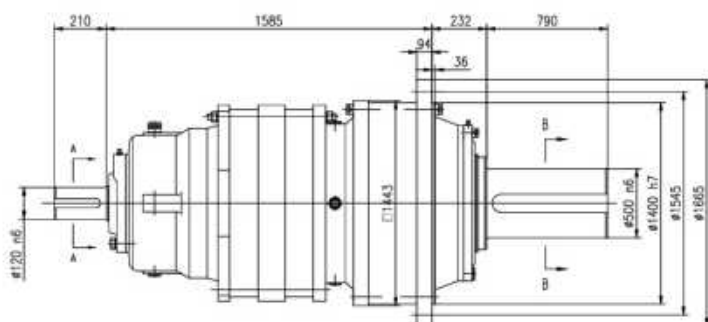
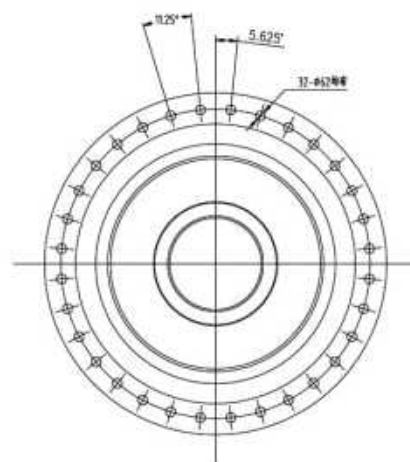
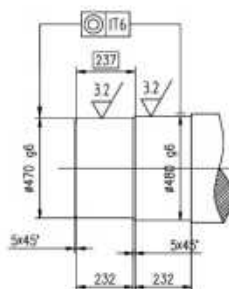


同轴式(N3)

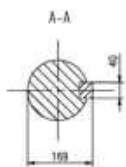
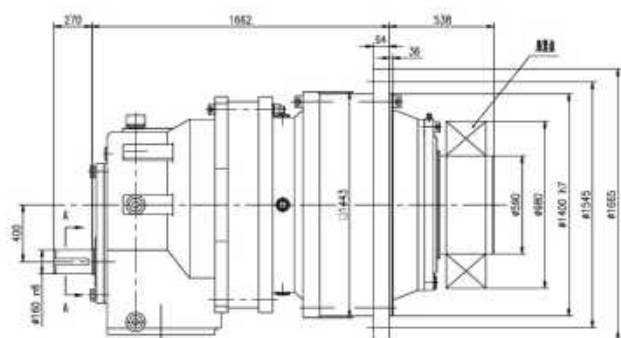
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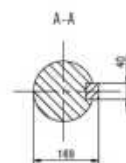
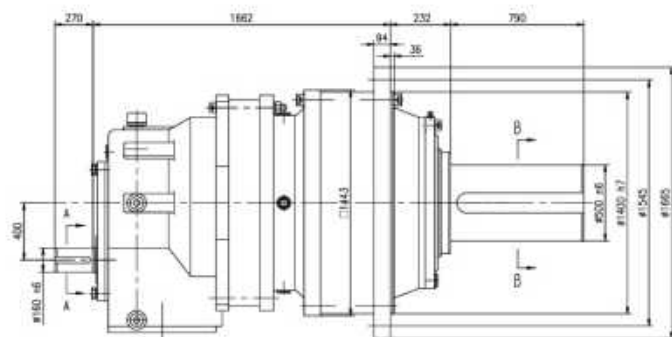
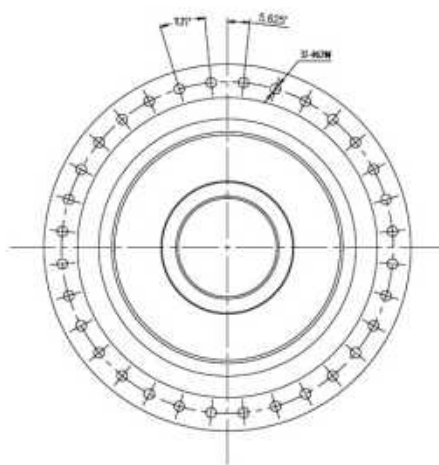
工作机连接轴



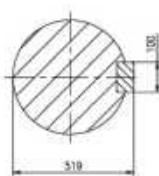
一级斜齿平行轴(S2)
Parallel-shaft input



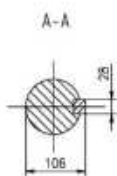
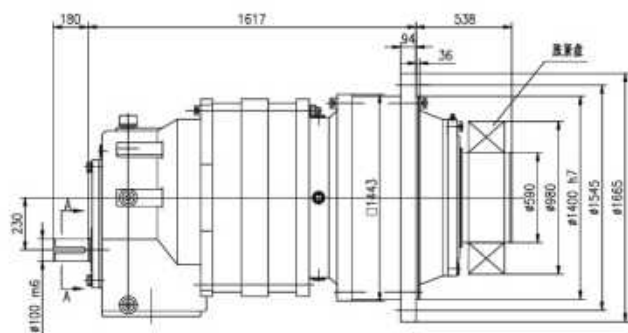
工轴轴头轴



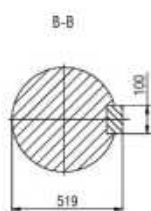
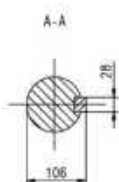
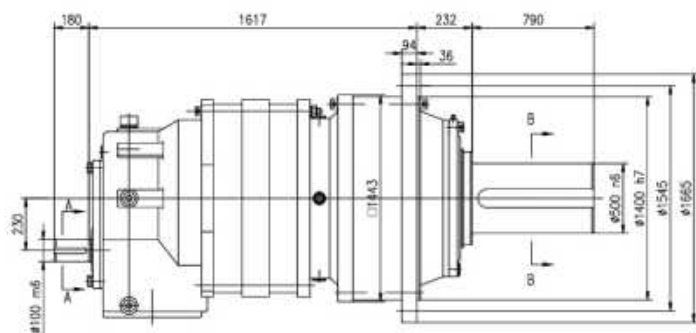
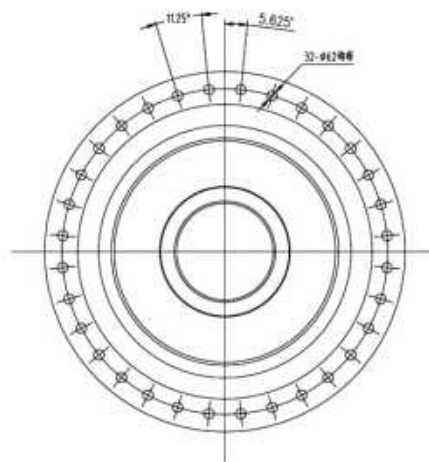
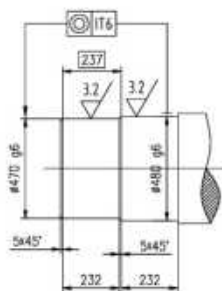
B-B

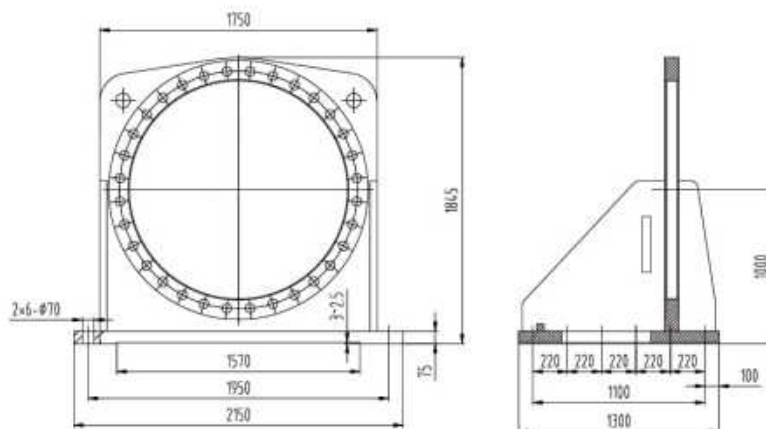


一级斜齿平行轴(S3)
Parallel-shaft input

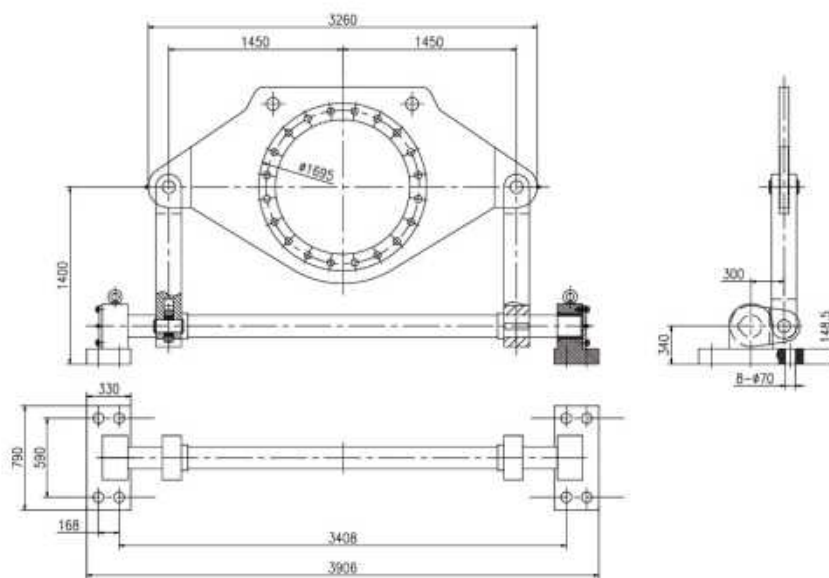


工作机连接轴





96-底座



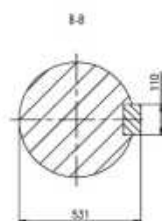
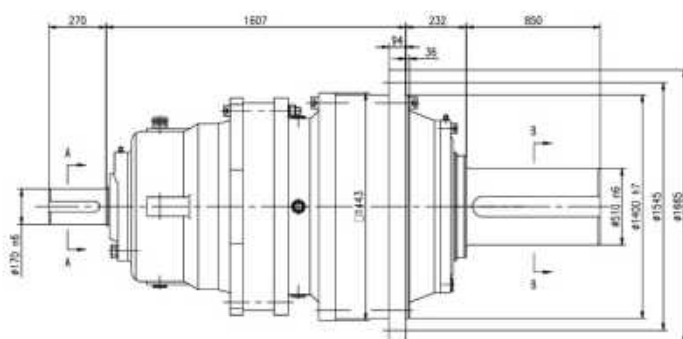
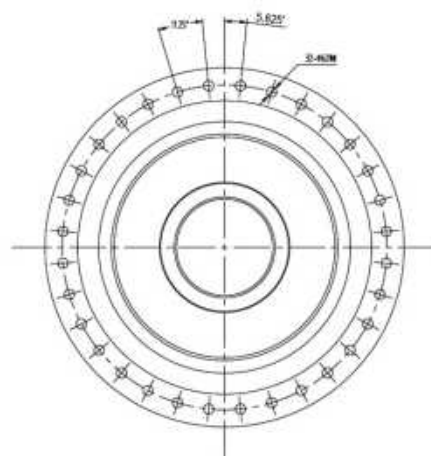
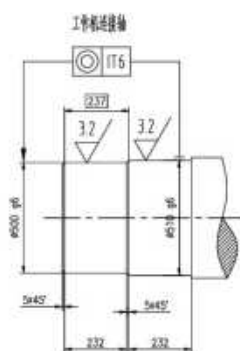
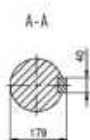
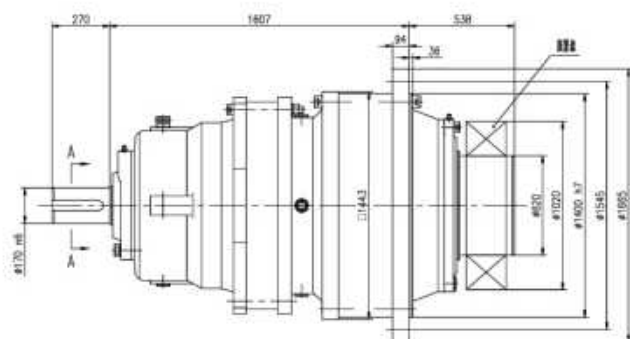
77-扭力轴支撑架

GTP32				1500000 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	GTP32 N2	25	26.872	60.0	-	326	462	626	
		GTP32 N2	28	29.321	54.0	-	326	462	626	
		GTP32 N2	31.5	32.409	48.0	7462	326	462	626	
		GTP32 N2	35.5	36.424	42.0	6529	326	462	626	
		GTP32 N2	40	41.855	38.0	5907	326	462	626	
	1000	GTP32 N2	25	26.872	40.0	6218	326	462	626	
		GTP32 N2	28	29.321	36.0	5597	326	462	626	
		GTP32 N2	31.5	32.409	32.0	4975	326	462	626	
		GTP32 N2	35.5	36.424	28.0	4353	326	462	626	
		GTP32 N2	40	41.855	25.0	3886	326	462	626	
	750	GTP32 N2	25	26.872	30.0	4664	326	462	626	
		GTP32 N2	28	29.321	27.0	4197	326	462	626	
		GTP32 N2	31.5	32.409	24.0	3731	326	462	626	
		GTP32 N2	35.5	36.424	21.0	3265	326	462	626	
		GTP32 N2	40	41.855	19.0	2954	326	462	626	
	N3	1500	GTP32 N3	140	152.79	10.7	-	228	323	437
			GTP32 N3	160	171.71	9.4	-	228	323	437
			GTP32 N3	180	197.32	8.3	-	228	323	437
			GTP32 N3	200	215.97	7.5	-	228	323	437
			GTP32 N3	225	239.71	6.7	1051	228	323	437
GTP32 N3			250	270.95	6.0	946	228	323	437	
GTP32 N3			280	313.91	5.4	845	228	323	437	
1000		GTP32 N3	140	152.79	7.1	1127	228	323	437	
		GTP32 N3	160	171.71	6.3	986	228	323	437	
		GTP32 N3	180	197.32	5.6	876	228	323	437	
		GTP32 N3	200	215.97	5.0	789	228	323	437	
		GTP32 N3	225	239.71	4.4	701	228	323	437	
		GTP32 N3	250	270.95	4.0	631	228	323	437	
		GTP32 N3	280	313.91	3.6	563	228	323	437	
750		GTP32 N3	140	152.79	5.4	845	228	323	437	
		GTP32 N3	160	171.71	4.7	739	228	323	437	
		GTP32 N3	180	197.32	4.2	657	228	323	437	
		GTP32 N3	200	215.97	3.8	591	228	323	437	
		GTP32 N3	225	239.71	3.3	526	228	323	437	
		GTP32 N3	250	270.95	3.0	473	228	323	437	
S2	1500	GTP32 S2	45	45.575	33.3	-	245	347	469	
		GTP32 S2	50	51.221	30.0	-	245	347	469	
		GTP32 S2	56	58.858	26.8	-	245	347	469	
		GTP32 S2	63	66.102	23.8	-	245	347	469	
		GTP32 S2	71	75.958	21.1	-	245	347	469	
		GTP32 S2	80	83.932	18.8	-	245	347	469	
		GTP32 S2	90	96.448	16.7	-	245	347	469	
		GTP32 S2	100	104.3	15.0	-	245	347	469	
		GTP32 S2	112	119.86	13.4	-	245	347	469	
		GTP32 S2	125	127.56	12.0	-	245	347	469	
	1000	GTP32 S2	45	45.575	22.2	3490	245	347	469	
		GTP32 S2	50	51.221	20.0	3141	245	347	469	
		GTP32 S2	56	58.858	17.9	2805	245	347	469	
		GTP32 S2	63	66.102	15.9	2493	245	347	469	
		GTP32 S2	71	75.958	14.1	2212	245	347	469	
		GTP32 S2	80	83.932	12.5	1963	245	347	469	
		GTP32 S2	90	96.448	11.1	1745	245	347	469	

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
750	GTP32 S2	100	104.3	10.0	1571	245	347	469
	GTP32 S2	112	119.86	8.9	1402	245	347	469
	GTP32 S2	125	127.56	8.0	1256	245	347	469
	GTP32 S2	45	45.575	16.7	2618	245	347	469
	GTP32 S2	50	51.221	15.0	2356	245	347	469
	GTP32 S2	56	58.858	13.4	2103	245	347	469
	GTP32 S2	63	66.102	11.9	1870	245	347	469
	GTP32 S2	71	75.958	10.6	1659	245	347	469
	GTP32 S2	80	83.932	9.4	1472	245	347	469
	GTP32 S2	90	96.448	8.3	1309	245	347	469
	GTP32 S2	100	104.3	7.5	1178	245	347	469
	GTP32 S2	112	119.86	6.7	1052	245	347	469
S3	GTP32 S2	125	127.56	6.0	942	245	347	469
	GTP32 S3	280	300.72	5.4	854	188	266	360
	GTP32 S3	315	337.97	4.8	759	188	266	360
	GTP32 S3	355	388.37	4.2	673	188	266	360
	GTP32 S3	400	426.24	3.8	598	188	266	360
	GTP32 S3	450	489.8	3.3	531	188	266	360
	GTP32 S3	500	546.61	3.0	478	188	266	360
	GTP32 S3	560	628.12	2.7	427	188	266	360
	GTP32 S3	630	670.15	2.4	379	188	266	360
	GTP32 S3	710	770.08	2.1	337	188	266	360
	GTP32 S3	800	827.92	1.9	299	188	266	360
	GTP32 S3	900	959.17	1.7	266	188	266	360
	GTP32 S3	280	300.72	3.6	569	188	266	360
	GTP32 S3	315	337.97	3.2	50.6	188	266	360
	GTP32 S3	355	388.37	2.8	449	188	266	360
	GTP32 S3	400	426.24	2.5	398	188	266	360
	GTP32 S3	450	489.8	2.2	354	188	266	360
	GTP32 S3	500	546.61	2.0	319	188	266	360
	GTP32 S3	560	628.12	1.8	285	188	266	360
	GTP32 S3	630	670.15	1.6	253	188	266	360
	GTP32 S3	710	770.08	1.4	224	188	266	360
	GTP32 S3	800	827.92	1.3	199	188	266	360
	GTP32 S3	900	959.17	1.1	177	188	266	360
	GTP32 S3	280	300.72	2.7	427	188	266	360
	GTP32 S3	315	337.97	2.4	379	188	266	360
	GTP32 S3	355	388.37	2.1	337	188	266	360
	GTP32 S3	400	426.24	1.9	299	188	266	360
750	GTP32 S3	450	489.8	1.7	266	188	266	360
	GTP32 S3	500	546.61	1.5	239	188	266	360
	GTP32 S3	560	628.12	1.3	213	188	266	360
	GTP32 S3	630	670.15	1.2	190	188	266	360
	GTP32 S3	710	770.08	1.1	168	188	266	360
	GTP32 S3	800	827.92	0.9	149	188	266	360
	GTP32 S3	900	959.17	0.8	133	188	266	360

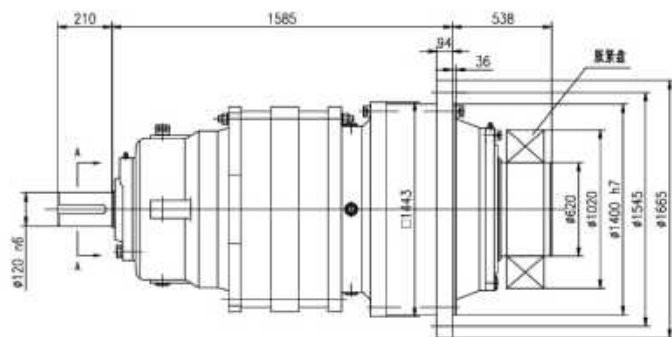
同轴式(N2)

In line

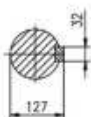


同轴式(N3)

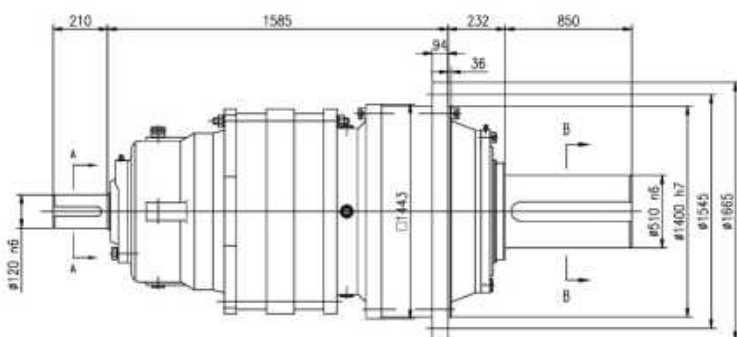
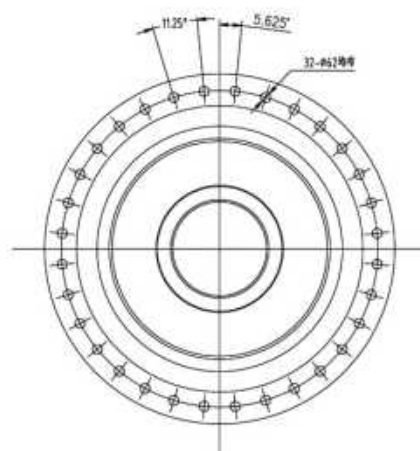
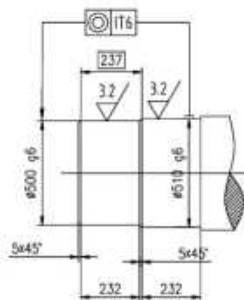
In line



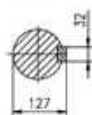
A-A



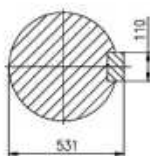
工作机连接轴



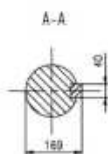
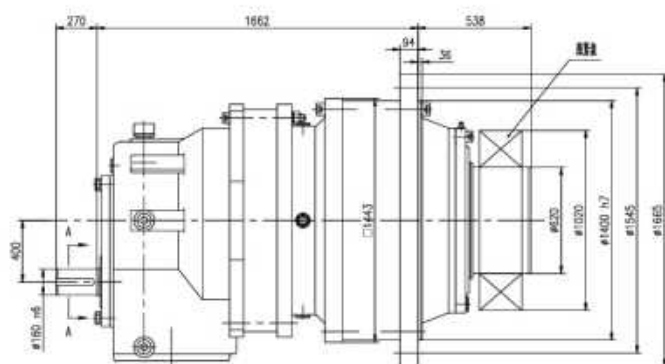
A-A



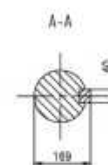
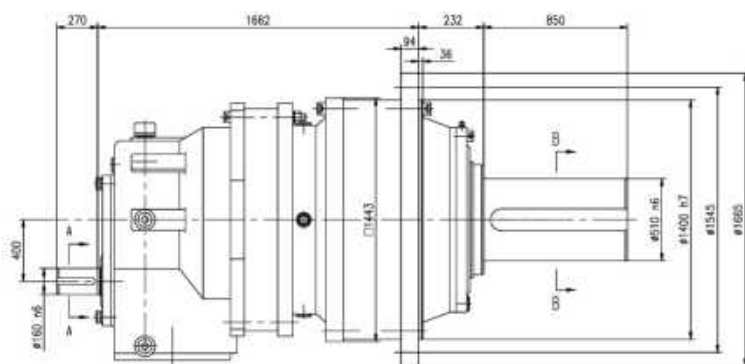
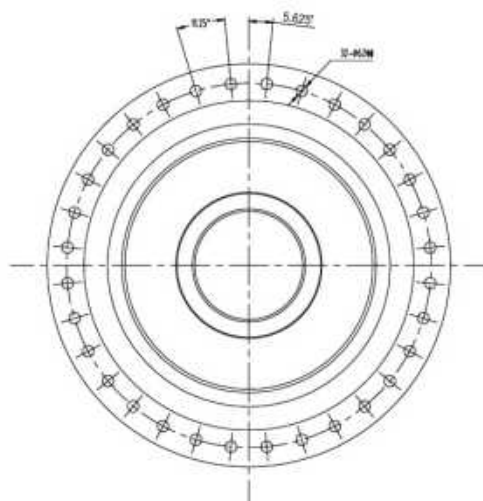
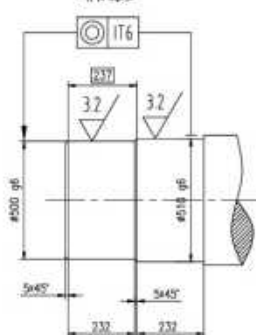
B-B



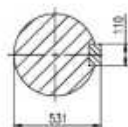
一级斜齿平行轴(S2)
Parallel-shaft input



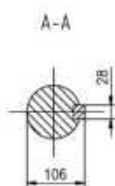
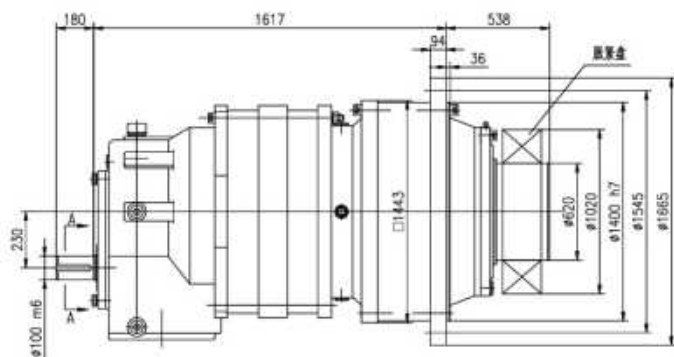
工作轴连接轴



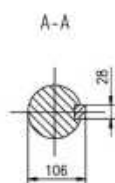
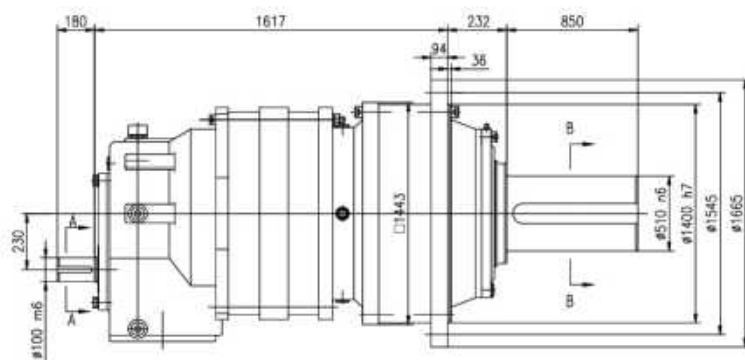
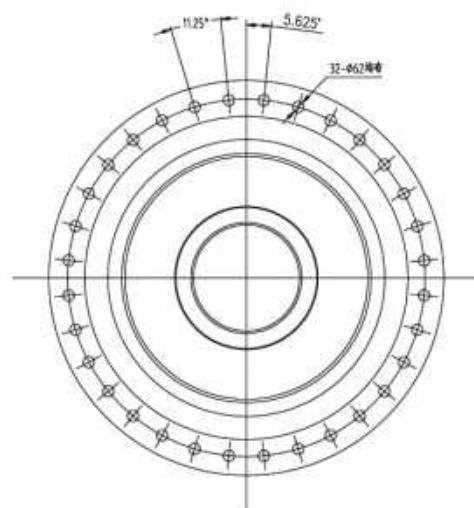
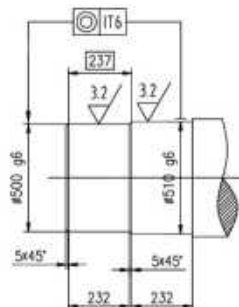
B-B



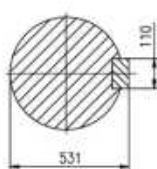
一级斜齿平行轴(S3)
Parallel-shaft input

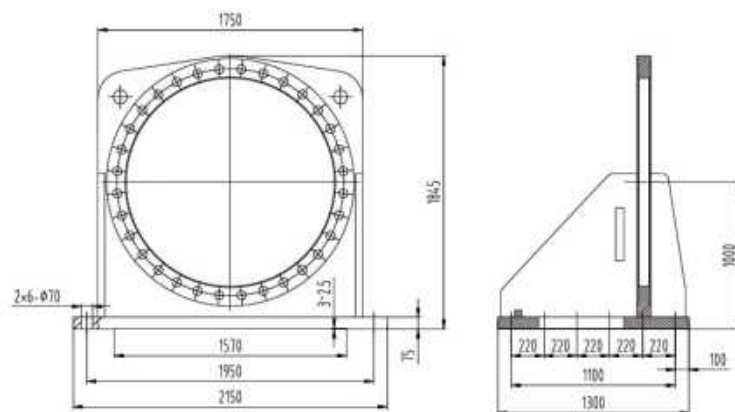


工作机连接轴

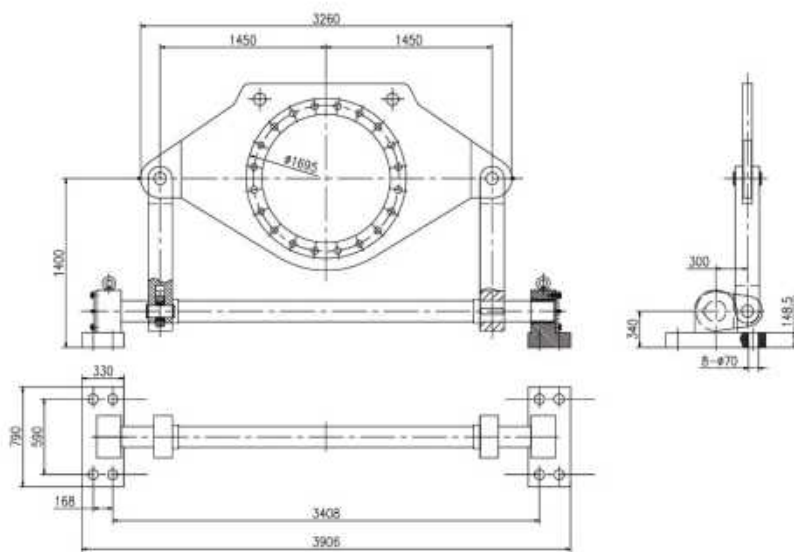


B-B





96-底座



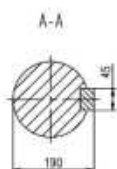
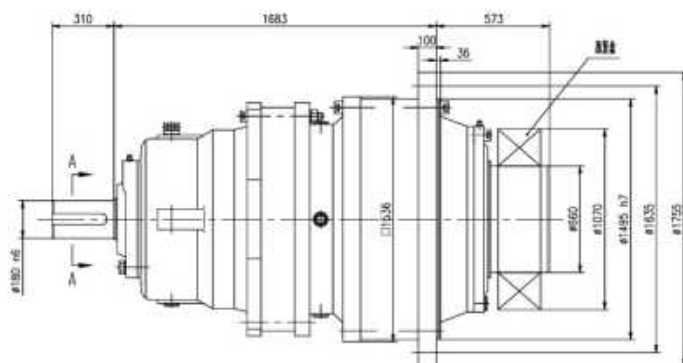
77-扭力轴支撑架

GTP33				1680000 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	GTP33 N2	25	26.622	60.0	-	366	519	702	
		GTP33 N2	28	29.139	54.0	-	366	519	702	
		GTP33 N2	31.5	34.342	48.0	8358	366	519	702	
		GTP33 N2	35.5	36.557	42.0	7313	366	519	702	
		GTP33 N2	40	42.353	38.0	6616	366	519	702	
	1000	GTP33 N2	25	26.622	40.0	6955	366	519	702	
		GTP33 N2	28	29.139	36.0	6268	366	519	702	
		GTP33 N2	31.5	34.342	32.0	5572	366	519	702	
		GTP33 N2	35.5	36.557	28.0	4875	366	519	702	
		GTP33 N2	40	42.353	25.0	4353	366	519	702	
	750	GTP33 N2	25	26.622	30.0	5223	366	519	702	
		GTP33 N2	28	29.139	27.0	4701	366	519	702	
		GTP33 N2	31.5	34.342	24.0	4179	366	519	702	
		GTP33 N2	35.5	36.557	21.0	3656	366	519	702	
		GTP33 N2	40	42.353	19.0	3308	366	519	702	
	N3	1500	GTP33 N3	140	153.9	10.7	-	256	362	490
			GTP33 N3	160	173.96	9.4	-	256	362	490
			GTP33 N3	180	201.54	8.3	-	256	362	490
			GTP33 N3	200	219.91	7.5	-	256	362	490
			GTP33 N3	225	243.07	6.7	1178	256	362	490
GTP33 N3			250	273.18	6.0	1060	256	362	490	
GTP33 N3			280	313.91	5.4	946	256	362	490	
1000			GTP33 N3	140	153.9	7.1	1262	256	362	490
		GTP33 N3	160	173.96	6.3	1104	256	362	490	
		GTP33 N3	180	201.54	5.6	981	256	362	490	
		GTP33 N3	200	219.91	5.0	883	256	362	490	
		GTP33 N3	225	243.07	4.4	785	256	362	490	
		GTP33 N3	250	273.18	4.0	707	256	362	490	
		GTP33 N3	280	313.91	3.6	631	256	362	490	
750		GTP33 N3	140	153.9	5.4	946	256	362	490	
		GTP33 N3	160	173.96	4.7	828	256	362	490	
		GTP33 N3	180	201.54	4.2	736	256	362	490	
		GTP33 N3	200	219.91	3.8	662	256	362	490	
		GTP33 N3	225	243.07	3.3	589	256	362	490	
S2		1500	GTP33 S2	45	45.481	33.3	-	275	389	527
	GTP33 S2		50	51.409	30.0	-	275	389	527	
	GTP33 S2		56	59.559	26.8	-	275	389	527	
	GTP33 S2		63	66.345	23.8	-	275	389	527	
	GTP33 S2		71	76.863	21.1	-	275	389	527	
	GTP33 S2		80	84.241	18.8	-	275	389	527	
	GTP33 S2		90	97.596	16.7	-	275	389	527	
	GTP33 S2		100	104.69	15.0	-	275	389	527	
	GTP33 S2		112	121.28	13.4	-	275	389	527	
	GTP33 S2		125	129.08	12.0	-	275	389	527	
	1000	GTP33 S2	45	45.481	22.2	3909	275	389	527	
		GTP33 S2	50	51.409	20.0	3518	275	389	527	
		GTP33 S2	56	59.559	17.9	3141	275	389	527	
		GTP33 S2	63	66.345	15.9	2792	275	389	527	
		GTP33 S2	71	76.863	14.1	2478	275	389	527	
		GTP33 S2	80	84.241	12.5	2199	275	389	527	
		GTP33 S2	90	97.596	11.1	1954	275	389	527	
		GTP33 S2	100	104.69	10.0	1759	275	389	527	
		GTP33 S2	112	121.28	8.9	1571	275	389	527	

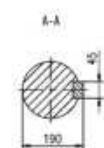
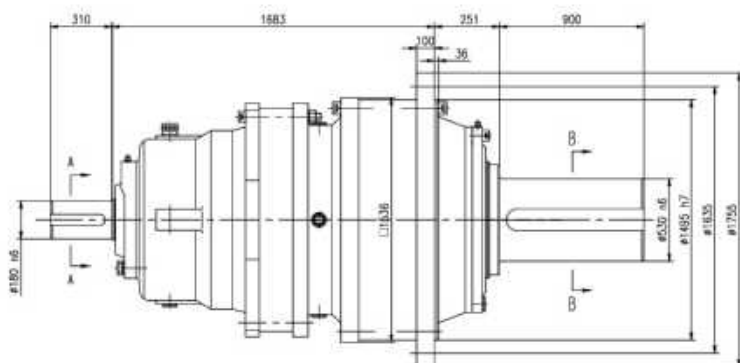
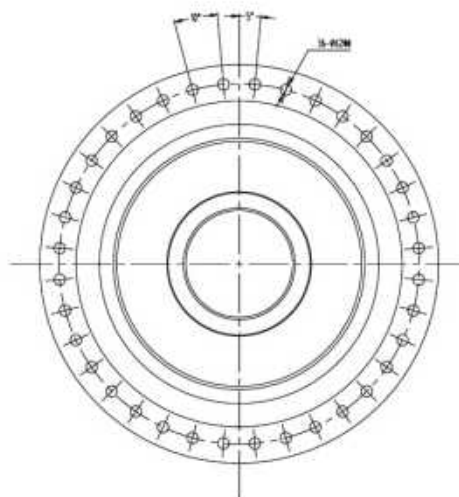
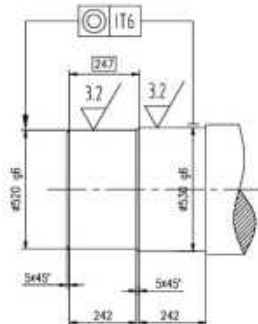
n_1 r/min	机型	i_n	i	n_2 r/min	P_n KW	P_{t1} KW	P_{t2} KW	P_{t3} KW	
750	GTP33 S2	125	129.08	8.0	1407	275	389	527	
	GTP33 S2	45	45.481	16.7	2932	275	389	527	
	GTP33 S2	50	51.409	15.0	2639	275	389	527	
	GTP33 S2	56	59.559	13.4	2356	275	389	527	
	GTP33 S2	63	66.345	11.9	2094	275	389	527	
	GTP33 S2	71	76.863	10.6	1858	275	389	527	
	GTP33 S2	80	84.241	9.4	1649	275	389	527	
	GTP33 S2	90	97.596	8.3	1466	275	389	527	
	GTP33 S2	100	104.69	7.5	1319	275	389	527	
	GTP33 S2	112	121.28	6.7	1178	275	389	527	
S3	GTP33 S2	125	129.08	6.0	1055	275	389	527	
	1500	GTP33 S3	280	292.05	5.4	956	211	298	404
		GTP33 S3	315	330.11	4.8	850	211	298	404
		GTP33 S3	355	382.45	4.2	754	211	298	404
		GTP33 S3	400	417.18	3.8	669	211	298	404
		GTP33 S3	450	483.31	3.3	595	211	298	404
		GTP33 S3	500	535.9	3.0	536	211	298	404
		GTP33 S3	560	620.86	2.7	478	211	298	404
		GTP33 S3	630	657.74	2.4	425	211	298	404
		GTP33 S3	710	762.02	2.1	377	211	298	404
		GTP33 S3	800	819.53	1.9	335	211	298	404
	GTP33 S3	900	941.73	1.7	298	211	298	404	
	1000	GTP33 S3	280	292.05	3.6	638	211	298	404
		GTP33 S3	315	330.11	3.2	567	211	298	404
		GTP33 S3	355	382.45	2.8	503	211	298	404
		GTP33 S3	400	417.18	2.5	446	211	298	404
		GTP33 S3	450	483.31	2.2	397	211	298	404
		GTP33 S3	500	535.9	2.0	357	211	298	404
		GTP33 S3	560	620.86	1.8	319	211	298	404
		GTP33 S3	630	657.74	1.6	283	211	298	404
		GTP33 S3	710	762.02	1.4	251	211	298	404
		GTP33 S3	800	819.53	1.3	223	211	298	404
	GTP33 S3	900	941.73	1.1	198	211	298	404	
	750	GTP33 S3	280	292.05	2.7	478	211	298	404
		GTP33 S3	315	330.11	2.4	425	211	298	404
		GTP33 S3	355	382.45	2.1	377	211	298	404
		GTP33 S3	400	417.18	1.9	335	211	298	404
		GTP33 S3	450	483.31	1.7	298	211	298	404
		GTP33 S3	500	535.9	1.5	268	211	298	404
		GTP33 S3	560	620.86	1.3	239	211	298	404
		GTP33 S3	630	657.74	1.2	213	211	298	404
		GTP33 S3	710	762.02	1.1	189	211	298	404
		GTP33 S3	800	819.53	0.9	167	211	298	404
	GTP33 S3	900	941.73	0.8	149	211	298	404	

同轴式(N2)

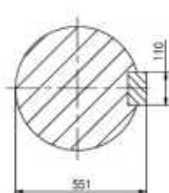
In line



工电机连接轴

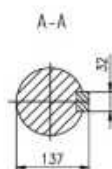
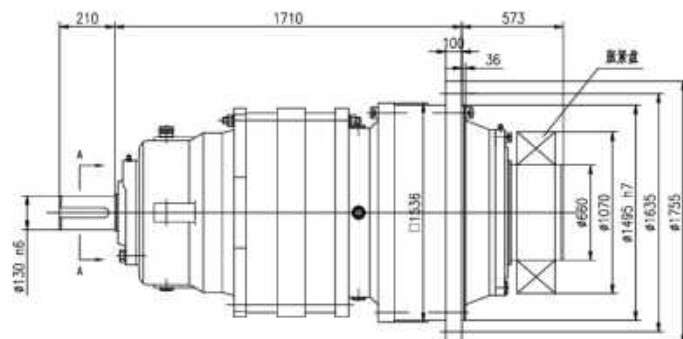


B-B

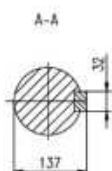
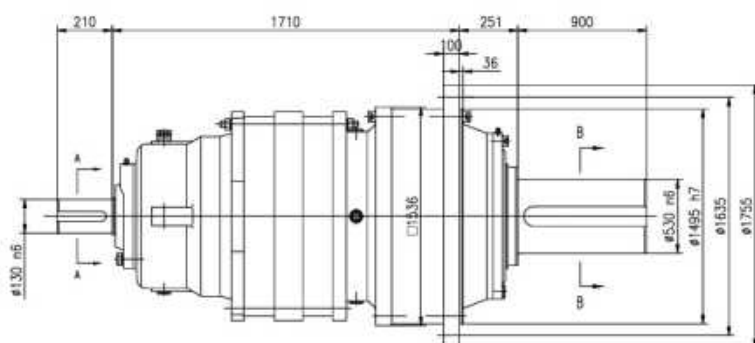
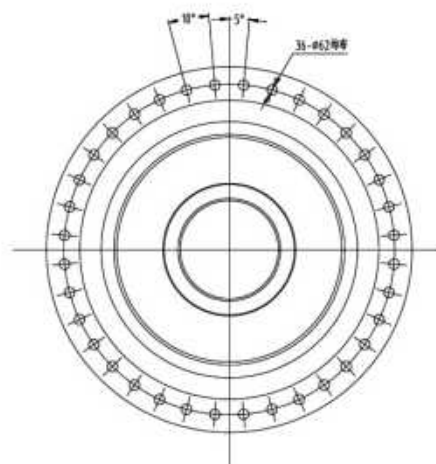
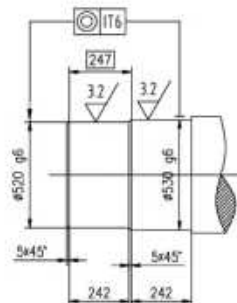


同轴式(N3)

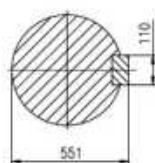
In line



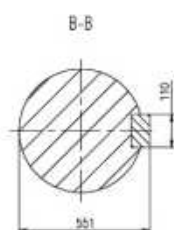
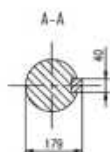
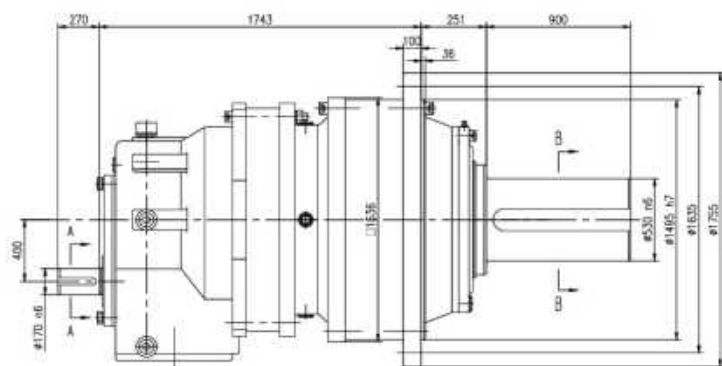
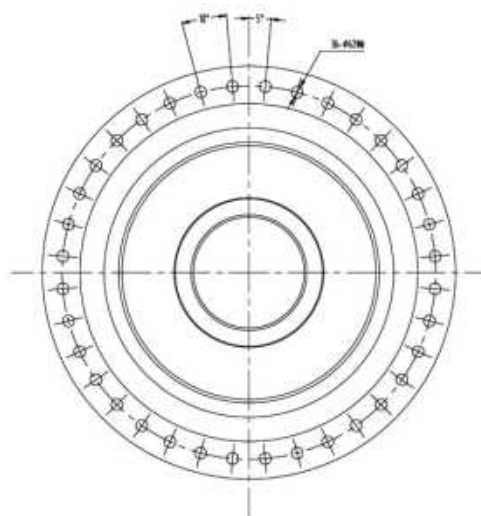
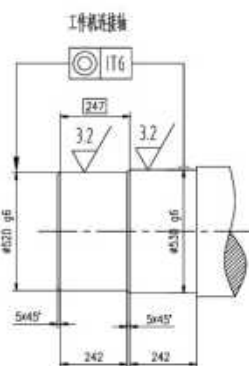
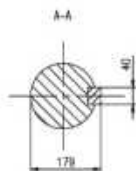
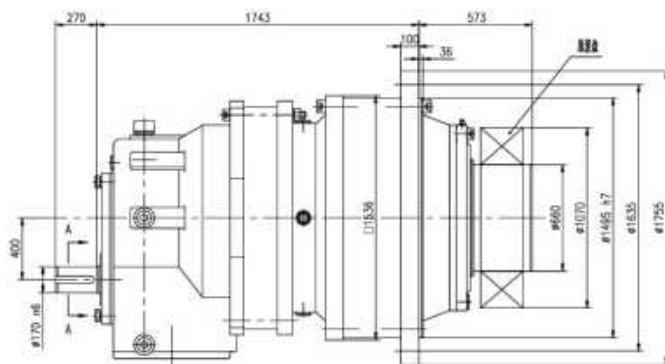
工作机连接轴



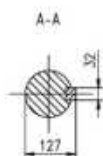
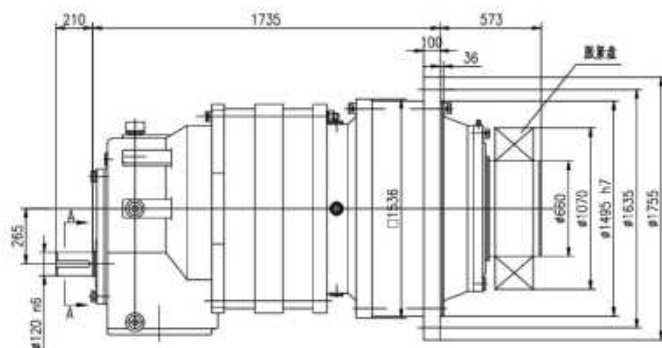
B-B



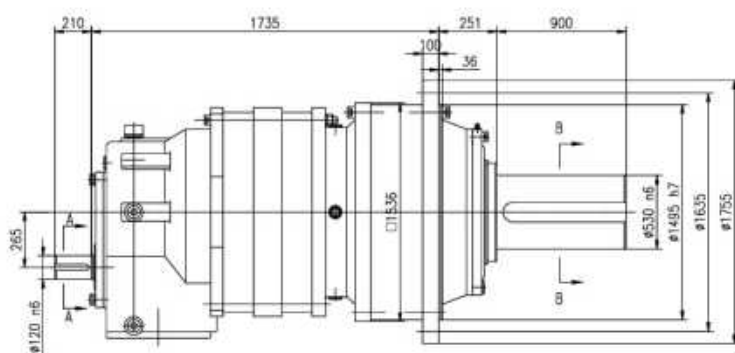
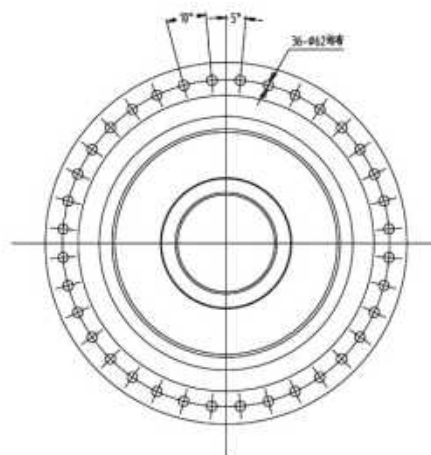
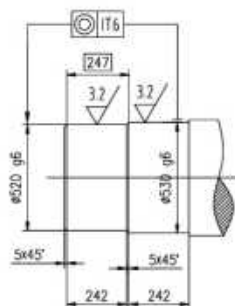
一级斜齿平行轴(S2)
Parallel-shaft input



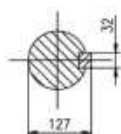
一级斜齿平行轴(S3)
Parallel-shaft input



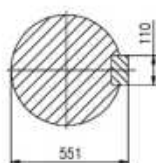
工作机连接轴

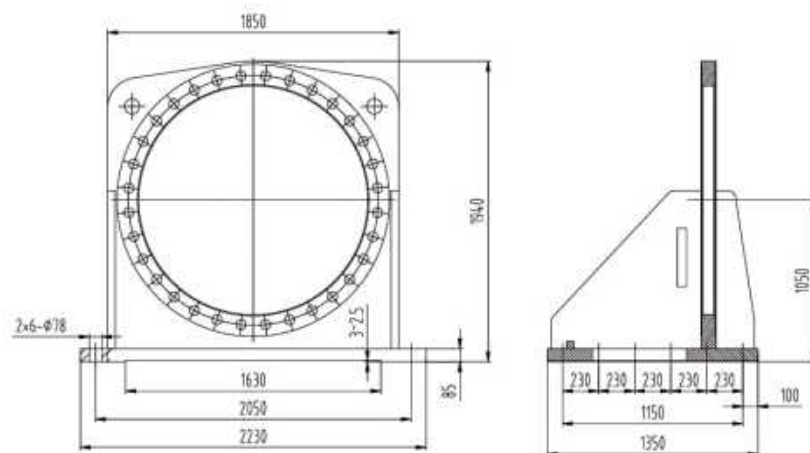


A-A

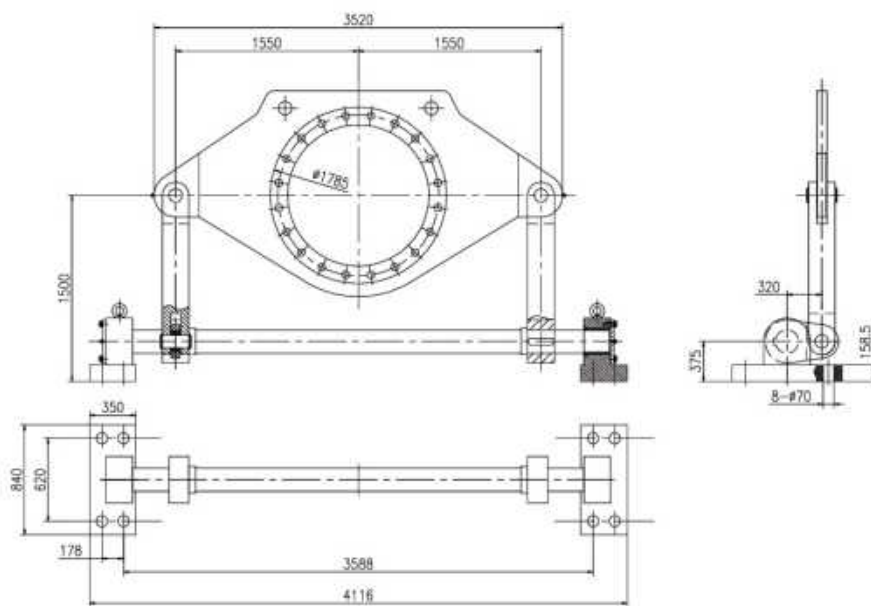


B-8





96-底座



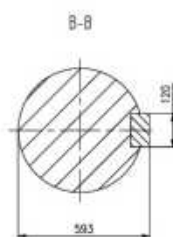
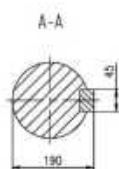
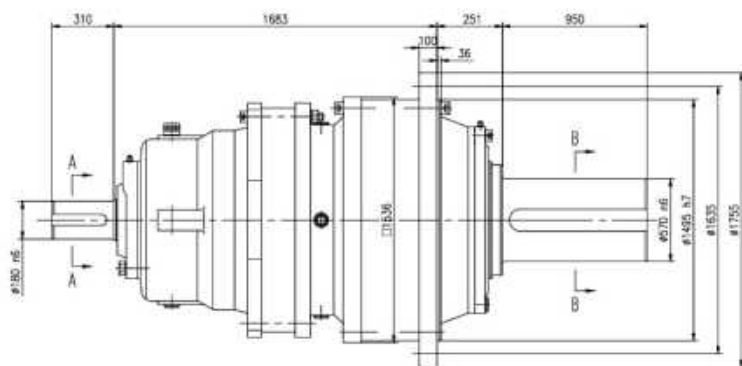
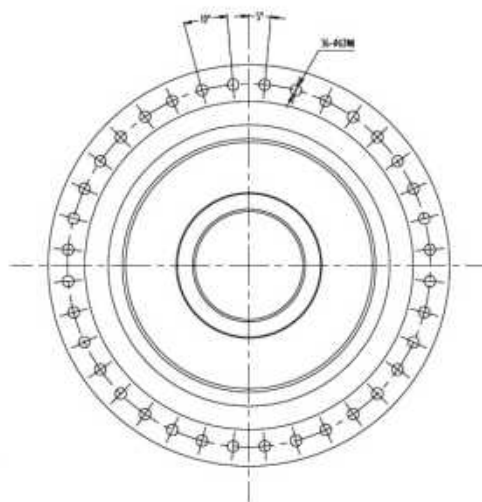
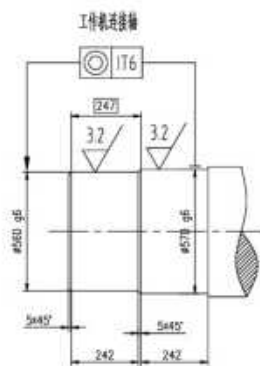
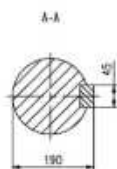
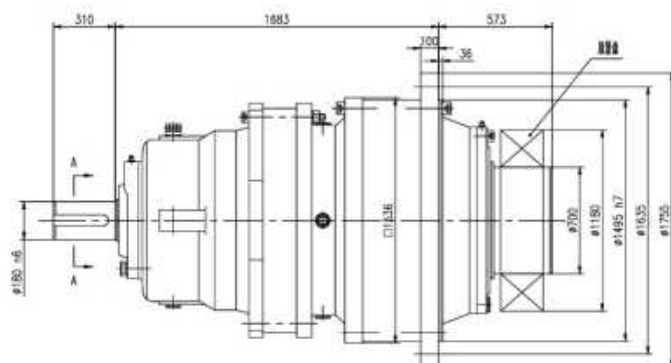
77-扭力轴支撑架

GTP34				1920000 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	GTP34 N2	25	26.622	60.0	-	366	519	702		
		GTP34 N2	28	29.139	54.0	-	366	519	702		
		GTP34 N2	31.5	34.342	48.0	9551	366	519	702		
		GTP34 N2	35.5	36.557	42.0	8358	366	519	702		
		GTP34 N2	40	42.353	38.0	7562	366	519	702		
	1000	GTP34 N2	25	26.622	40.0	7960	366	519	702		
		GTP34 N2	28	29.139	36.0	7164	366	519	702		
		GTP34 N2	31.5	34.342	32.0	6368	366	519	702		
		GTP34 N2	35.5	36.557	28.0	5572	366	519	702		
		GTP34 N2	40	42.353	25.0	4975	366	519	702		
	750	GTP34 N2	25	26.622	30.0	5970	366	519	702		
		GTP34 N2	28	29.139	27.0	5373	366	519	702		
		GTP34 N2	31.5	34.342	24.0	4776	366	519	702		
		GTP34 N2	35.5	36.557	21.0	4179	366	519	702		
		GTP34 N2	40	42.353	19.0	3781	366	519	702		
	N3	1500	GTP34 N3	140	153.9	10.7	-	256	362	490	
			GTP34 N3	160	173.96	9.4	-	256	362	490	
			GTP34 N3	180	201.54	8.3	-	256	362	490	
			GTP34 N3	200	219.91	7.5	-	256	362	490	
			GTP34 N3	225	243.07	6.7	1346	256	362	490	
GTP34 N3			250	273.18	6.0	1211	256	362	490		
GTP34 N3			280	313.91	5.4	1082	256	362	490		
1000			GTP34 N3	140	153.9	7.1	1442	256	362	490	
		GTP34 N3	160	173.96	6.3	1262	256	362	490		
		GTP34 N3	180	201.54	5.6	1122	256	362	490		
		GTP34 N3	200	219.91	5.0	1009	256	362	490		
		GTP34 N3	225	243.07	4.4	897	256	362	490		
		GTP34 N3	250	273.18	4.0	808	256	362	490		
		GTP34 N3	280	313.91	3.6	721	256	362	490		
		750	GTP34 N3	140	153.9	5.4	1082	256	362	490	
GTP34 N3			160	173.96	4.7	946	256	362	490		
GTP34 N3			180	201.54	4.2	841	256	362	490		
GTP34 N3			200	219.91	3.8	757	256	362	490		
GTP34 N3			225	243.07	3.3	673	256	362	490		
GTP34 N3			250	273.18	3.0	606	256	362	490		
GTP34 N3			280	313.91	2.7	541	256	362	490		
S2			1500	GTP34 S2	45	45.481	33.3	-	275	389	527
				GTP34 S2	50	51.409	30.0	-	275	389	527
		GTP34 S2		56	59.559	26.8	-	275	389	527	
		GTP34 S2		63	66.345	23.8	-	275	389	527	
	GTP34 S2	71		76.863	21.1	-	275	389	527		
	GTP34 S2	80		84.241	18.8	-	275	389	527		
	GTP34 S2	90		97.596	16.7	-	275	389	527		
	GTP34 S2	100		104.69	15.0	-	275	389	527		
	GTP34 S2	112		121.28	13.4	-	275	389	527		
	GTP34 S2	125		129.08	12.0	-	275	389	527		
	1000	GTP34 S2	45	45.481	22.2	4467	275	389	527		
		GTP34 S2	50	51.409	20.0	4021	275	389	527		
		GTP34 S2	56	59.559	17.9	3590	275	389	527		
		GTP34 S2	63	66.345	15.9	3191	275	389	527		
		GTP34 S2	71	76.863	14.1	2831	275	389	527		
		GTP34 S2	80	84.241	12.5	2513	275	389	527		
		GTP34 S2	90	97.596	11.1	2234	275	389	527		

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
750	GTP34 S2	100	104.69	10.0	2010	275	389	527
	GTP34 S2	112	121.28	8.9	1795	275	389	527
	GTP34 S2	125	129.08	8.0	1608	275	389	527
	GTP34 S2	45	45.481	16.7	3351	275	389	527
	GTP34 S2	50	51.409	15.0	3016	275	389	527
	GTP34 S2	56	59.559	13.4	2692	275	389	527
	GTP34 S2	63	66.345	11.9	2393	275	389	527
	GTP34 S2	71	76.863	10.6	2124	275	389	527
	GTP34 S2	80	84.241	9.4	1885	275	389	527
	GTP34 S2	90	97.596	8.3	1672	275	389	527
	GTP34 S2	100	104.69	7.5	1508	275	389	527
	GTP34 S2	112	121.28	6.7	1346	275	389	527
S3	GTP34 S2	125	129.08	6.0	1206	275	389	527
	GTP34 S3	280	292.05	5.4	1093	211	298	404
	GTP34 S3	315	330.11	4.8	971	211	298	404
	GTP34 S3	355	382.45	4.2	862	211	298	404
	GTP34 S3	400	417.18	3.8	765	211	298	404
	GTP34 S3	450	483.31	3.3	680	211	298	404
	GTP34 S3	500	535.9	3.0	612	211	298	404
	GTP34 S3	560	620.86	2.7	546	211	298	404
	GTP34 S3	630	657.74	2.4	486	211	298	404
	GTP34 S3	710	762.02	2.1	431	211	298	404
	GTP34 S3	800	819.53	1.9	383	211	298	404
	GTP34 S3	900	941.73	1.7	340	211	298	404
	GTP34 S3	280	292.05	3.6	729	211	298	404
	GTP34 S3	315	330.11	3.2	648	211	298	404
	GTP34 S3	355	382.45	2.8	575	211	298	404
	GTP34 S3	400	417.18	2.5	510	211	298	404
	GTP34 S3	450	483.31	2.2	453	211	298	404
	GTP34 S3	500	535.9	2.0	408	211	298	404
	GTP34 S3	560	620.86	1.8	364	211	298	404
	GTP34 S3	630	657.74	1.6	324	211	298	404
	GTP34 S3	710	762.02	1.4	287	211	298	404
	GTP34 S3	800	819.53	1.3	255	211	298	404
	GTP34 S3	900	941.73	1.1	227	211	298	404
	GTP34 S3	280	292.05	2.7	546	211	298	404
	GTP34 S3	315	330.11	2.4	486	211	298	404
	GTP34 S3	355	382.45	2.1	431	211	298	404
	GTP34 S3	400	417.18	1.9	383	211	298	404
	GTP34 S3	450	483.31	1.7	340	211	298	404
	GTP34 S3	500	535.9	1.5	306	211	298	404
	GTP34 S3	560	620.86	1.3	273	211	298	404
	GTP34 S3	630	657.74	1.2	243	211	298	404
	GTP34 S3	710	762.02	1.1	215	211	298	404
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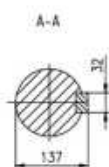
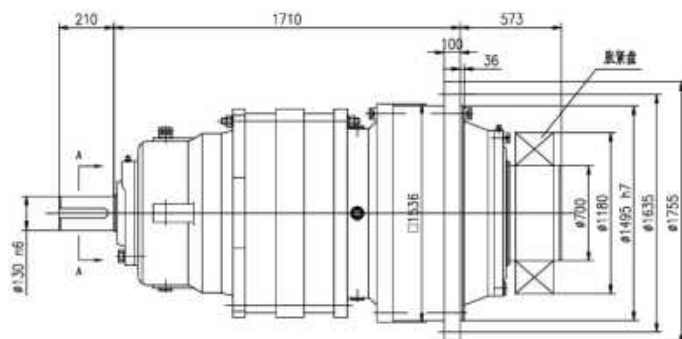
同轴式(N2)

In line

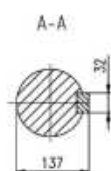
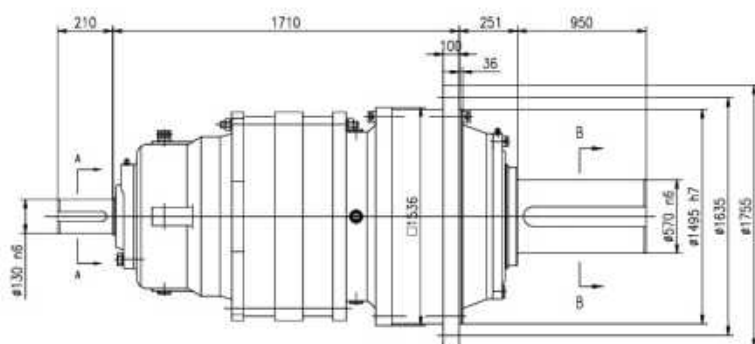
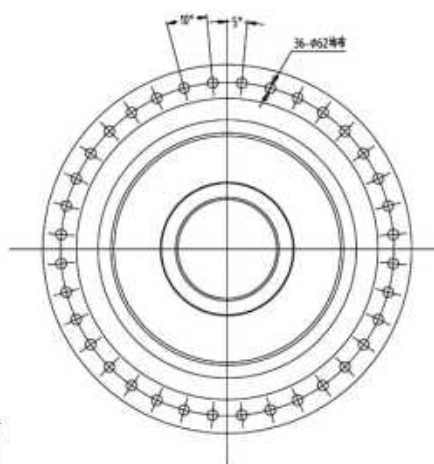
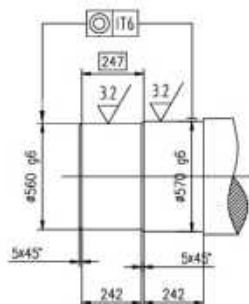


同轴式(N3)

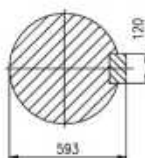
In line



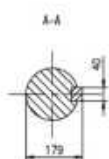
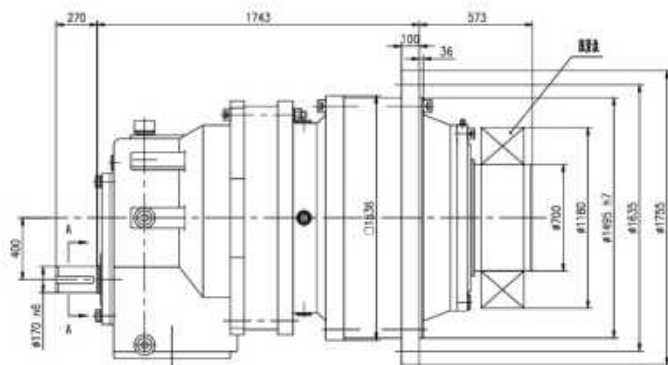
工作机连接轴



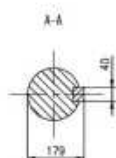
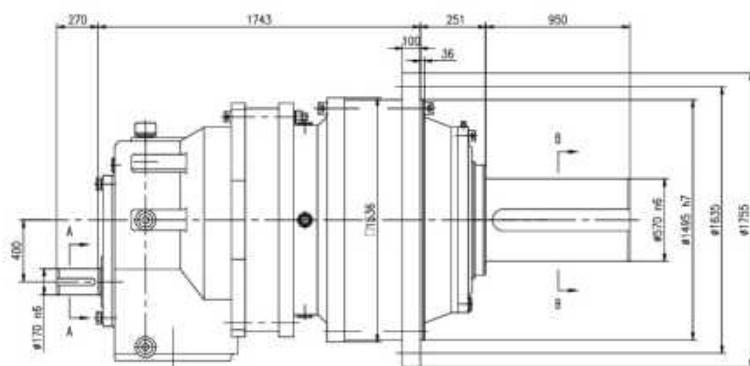
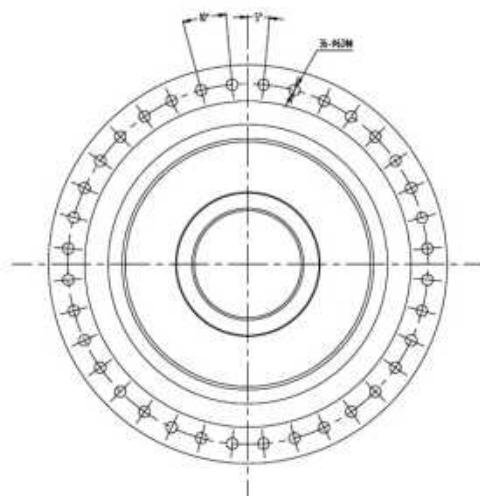
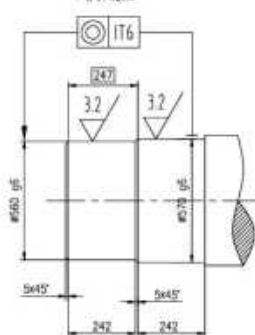
B-B



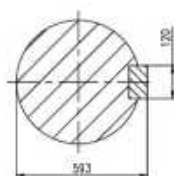
一级斜齿平行轴(S2)
Parallel-shaft input



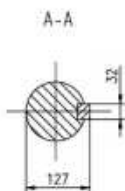
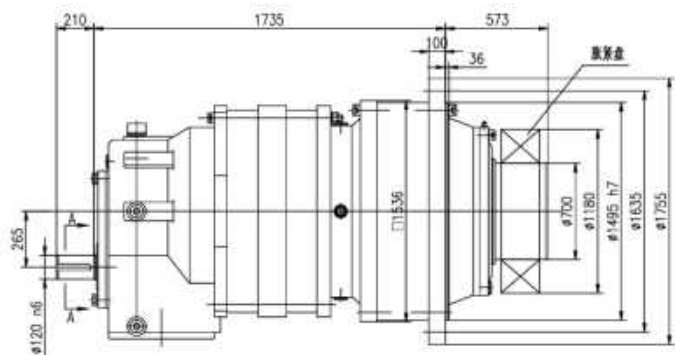
工作机连接轴



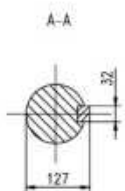
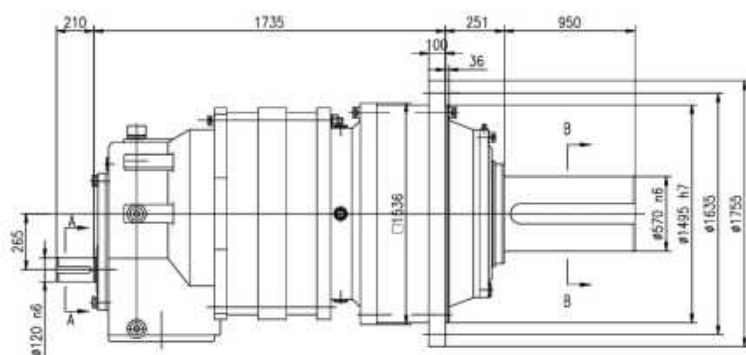
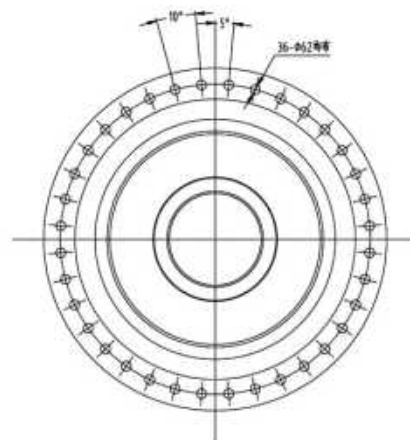
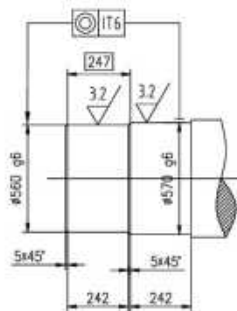
B-B



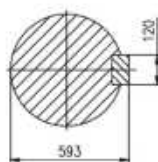
一级斜齿平行轴(S3)
Parallel-shaft input

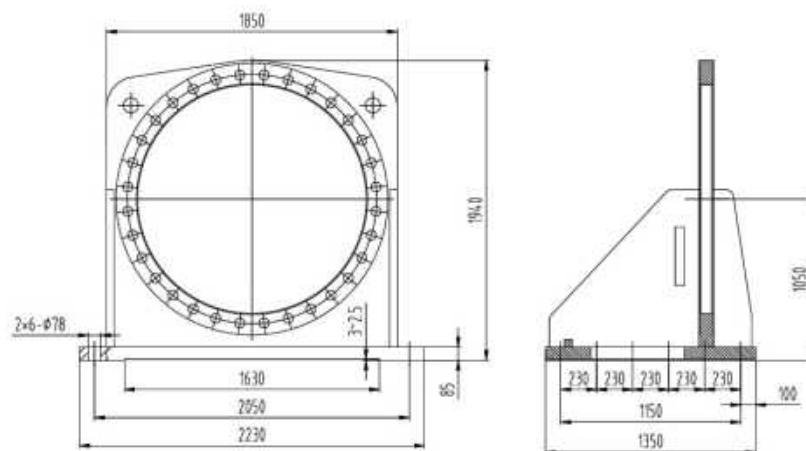


工作机连接轴

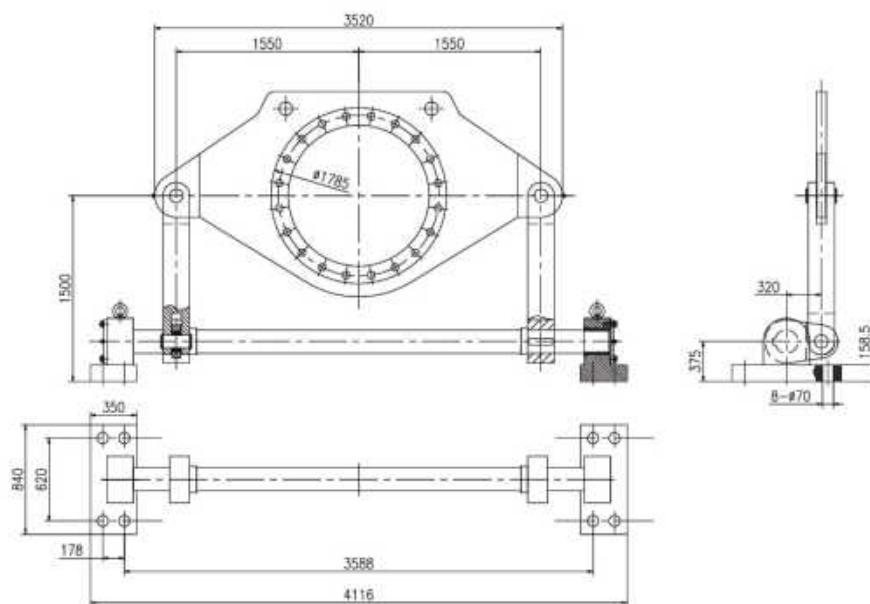


B-B





96-底座



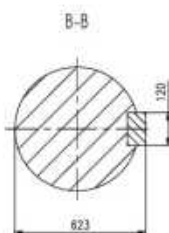
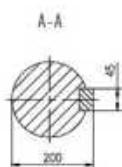
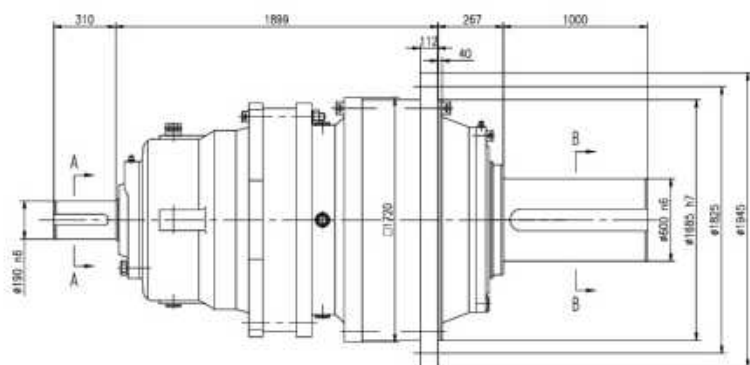
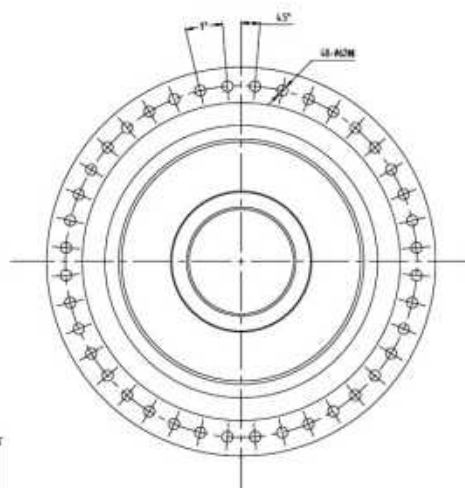
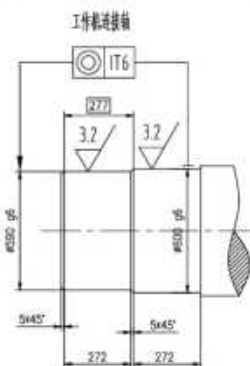
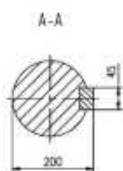
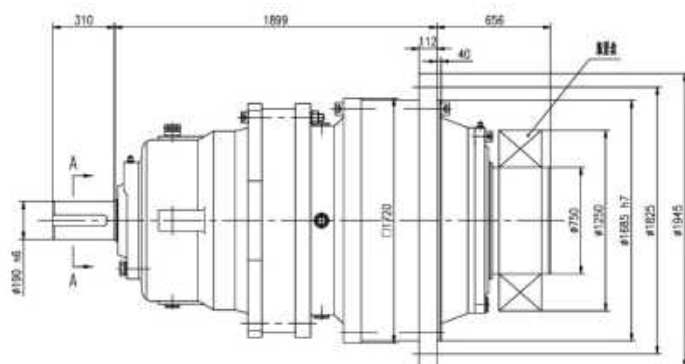
77-扭力轴支撑架

GTP35				2240000 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	GTP35 N2	25	26.872	60.0	-	437	619	838	
		GTP35 N2	28	29.321	54.0	-	437	619	838	
		GTP35 N2	31.5	32.409	48.0	11143	437	619	838	
		GTP35 N2	35.5	36.424	42.0	9750	437	619	838	
		GTP35 N2	40	41.855	38.0	8822	437	619	838	
	1000	GTP35 N2	25	26.872	40.0	9286	437	619	838	
		GTP35 N2	28	29.321	36.0	8358	437	619	838	
		GTP35 N2	31.5	32.409	32.0	7429	437	619	838	
		GTP35 N2	35.5	36.424	28.0	6500	437	619	838	
		GTP35 N2	40	41.855	25.0	5804	437	619	838	
	750	GTP35 N2	25	26.872	30.0	6965	437	619	838	
		GTP35 N2	28	29.321	27.0	6268	437	619	838	
		GTP35 N2	31.5	32.409	24.0	5572	437	619	838	
		GTP35 N2	35.5	36.424	21.0	4875	437	619	838	
		GTP35 N2	40	41.855	19.0	4411	437	619	838	
	N3	1500	GTP35 N3	140	154.22	10.7	-	305	432	585
			GTP35 N3	160	173.33	9.4	-	305	432	585
			GTP35 N3	180	199.17	8.3	-	305	432	585
			GTP35 N3	200	217.32	7.5	-	305	432	585
			GTP35 N3	225	240.21	6.7	1570	305	432	585
			GTP35 N3	250	269.96	6.0	1413	305	432	585
			GTP35 N3	280	310.22	5.4	1262	305	432	585
			1000	GTP35 N3	140	154.22	7.1	1682	305	432
		GTP35 N3		160	173.33	6.3	1472	305	432	585
GTP35 N3		180		199.17	5.6	1309	305	432	585	
GTP35 N3		200		217.32	5.0	1178	305	432	585	
GTP35 N3		225		240.21	4.4	1047	305	432	585	
GTP35 N3		250		269.96	4.0	942	305	432	585	
GTP35 N3		280		310.22	3.6	841	305	432	585	
750		GTP35 N3		140	154.22	5.4	1262	305	432	585
		GTP35 N3	160	173.33	4.7	1104	305	432	585	
		GTP35 N3	180	199.17	4.2	981	305	432	585	
		GTP35 N3	200	217.32	3.8	883	305	432	585	
		GTP35 N3	225	240.21	3.3	785	305	432	585	
		GTP35 N3	250	269.96	3.0	707	305	432	585	
		GTP35 N3	280	310.22	2.7	631	305	432	585	
		S2	1500	GTP35 S2	45	45.373	33.3	-	328	464
GTP35 S2				50	50.993	30.0	-	328	464	628
GTP35 S2				56	58.597	26.8	-	328	464	628
GTP35 S2	63			65.562	23.8	-	328	464	628	
GTP35 S2	71			75.338	21.1	-	328	464	628	
GTP35 S2	80			81.252	18.8	-	328	464	628	
GTP35 S2	90			93.368	16.7	-	328	464	628	
GTP35 S2	100			100.53	15.0	-	328	464	628	
GTP35 S2	112			115.52	13.4	-	328	464	628	
GTP35 S2	125			129.2	12.0	-	328	464	628	
1000	GTP35 S2		45	45.373	22.2	5212	328	464	628	
	GTP35 S2		50	50.993	20.0	4691	328	464	628	
	GTP35 S2		56	58.597	17.9	4188	328	464	628	
	GTP35 S2		63	65.562	15.9	3723	328	464	628	
	GTP35 S2		71	75.338	14.1	3303	328	464	628	
	GTP35 S2		80	81.252	12.5	2932	328	464	628	
	GTP35 S2		90	93.368	11.1	2606	328	464	628	

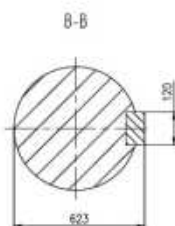
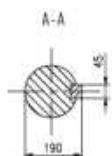
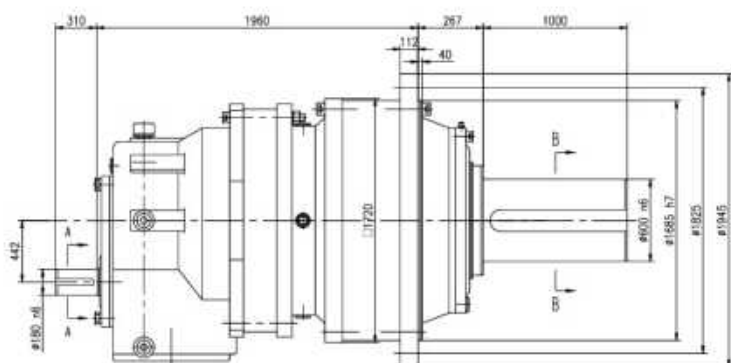
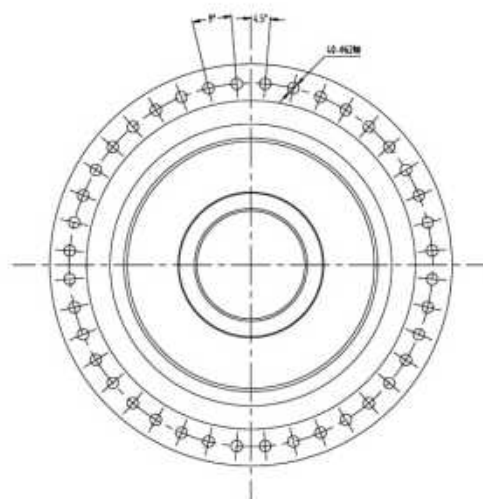
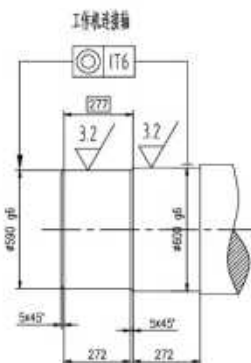
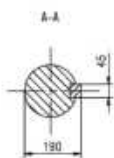
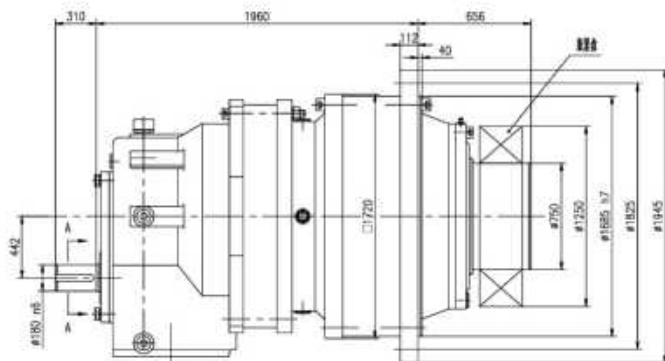
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750	GTP35 S2	100	100.53	10.0	2345	328	464	628
	GTP35 S2	112	115.52	8.9	2094	328	464	628
	GTP35 S2	125	129.2	8.0	1876	328	464	628
	GTP35 S2	45	45.373	16.7	3909	328	464	628
	GTP35 S2	50	50.993	15.0	3518	328	464	628
	GTP35 S2	56	58.597	13.4	3141	328	464	628
	GTP35 S2	63	65.562	11.9	2792	328	464	628
	GTP35 S2	71	75.338	10.6	2478	328	464	628
	GTP35 S2	80	81.252	9.4	2199	328	464	628
	GTP35 S2	90	93.368	8.3	1954	328	464	628
	GTP35 S2	100	100.53	7.5	1759	328	464	628
	GTP35 S2	112	115.52	6.7	1571	328	464	628
S3	GTP35 S2	125	129.2	6.0	1407	328	464	628
	GTP35 S3	280	292.66	5.4	1275	252	356	482
	GTP35 S3	315	328.9	4.8	1133	252	356	482
	GTP35 S3	355	377.95	4.2	1006	252	356	482
	GTP35 S3	400	415.65	3.8	893	252	356	482
	GTP35 S3	450	477.63	3.3	793	252	356	482
	GTP35 S3	500	533.94	3.0	714	252	356	482
	GTP35 S3	560	613.55	2.7	638	252	356	482
	GTP35 S3	630	655.34	2.4	567	252	356	482
	GTP35 S3	710	753.05	2.1	503	252	356	482
	GTP35 S3	800	809.89	1.9	446	252	356	482
	GTP35 S3	900	930.65	1.7	397	252	356	482
	GTP35 S3	280	292.66	3.6	850	252	356	482
	GTP35 S3	315	328.9	3.2	756	252	356	482
	GTP35 S3	355	377.95	2.8	670	252	356	482
	GTP35 S3	400	415.65	2.5	595	252	356	482
	GTP35 S3	450	477.63	2.2	529	252	356	482
	GTP35 S3	500	533.94	2.0	476	252	356	482
	GTP35 S3	560	613.55	1.8	425	252	356	482
	GTP35 S3	630	655.34	1.6	378	252	356	482
	GTP35 S3	710	753.05	1.4	335	252	356	482
	GTP35 S3	800	809.89	1.3	298	252	356	482
	GTP35 S3	900	930.65	1.1	264	252	356	482
	GTP35 S3	280	292.66	2.7	638	252	356	482
	GTP35 S3	315	328.9	2.4	567	252	356	482
	GTP35 S3	355	377.95	2.1	503	252	356	482
	GTP35 S3	400	415.65	1.9	446	252	356	482
1000	GTP35 S3	450	477.63	1.7	397	252	356	482
	GTP35 S3	500	533.94	1.5	357	252	356	482
	GTP35 S3	560	613.55	1.3	319	252	356	482
	GTP35 S3	630	655.34	1.2	283	252	356	482
	GTP35 S3	710	753.05	1.1	251	252	356	482
	GTP35 S3	800	809.89	0.9	223	252	356	482
	GTP35 S3	900	930.65	0.8	198	252	356	482
	GTP35 S3	280	292.66	2.7	638	252	356	482
	GTP35 S3	315	328.9	2.4	567	252	356	482
	GTP35 S3	355	377.95	2.1	503	252	356	482
	GTP35 S3	400	415.65	1.9	446	252	356	482
	GTP35 S3	450	477.63	1.7	397	252	356	482
750	GTP35 S3	500	533.94	1.5	357	252	356	482
	GTP35 S3	560	613.55	1.3	319	252	356	482
	GTP35 S3	630	655.34	1.2	283	252	356	482
	GTP35 S3	710	753.05	1.1	251	252	356	482
	GTP35 S3	800	809.89	0.9	223	252	356	482
	GTP35 S3	900	930.65	0.8	198	252	356	482
	GTP35 S3	280	292.66	2.7	638	252	356	482
	GTP35 S3	315	328.9	2.4	567	252	356	482
	GTP35 S3	355	377.95	2.1	503	252	356	482
	GTP35 S3	400	415.65	1.9	446	252	356	482
	GTP35 S3	450	477.63	1.7	397	252	356	482
	GTP35 S3	500	533.94	1.5	357	252	356	482

同轴式(N2)

In line



一级斜齿平行轴(S2)
Parallel-shaft input

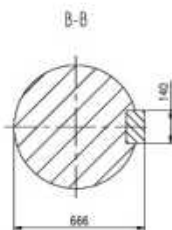
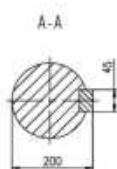
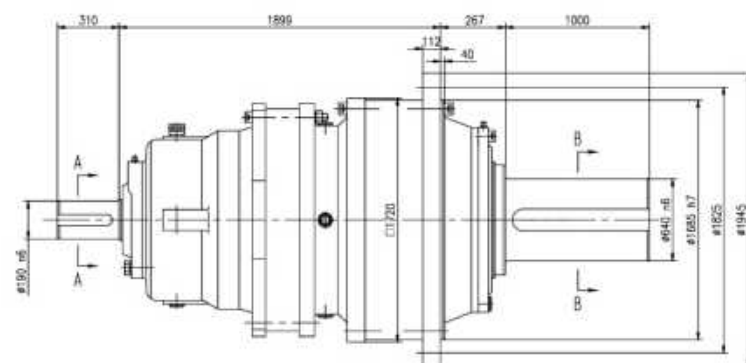
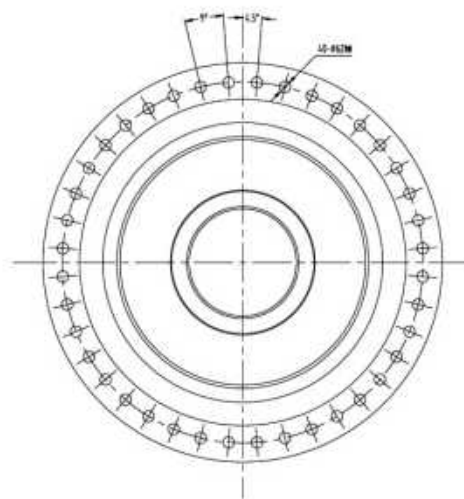
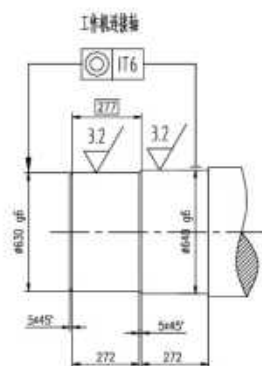
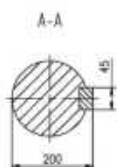
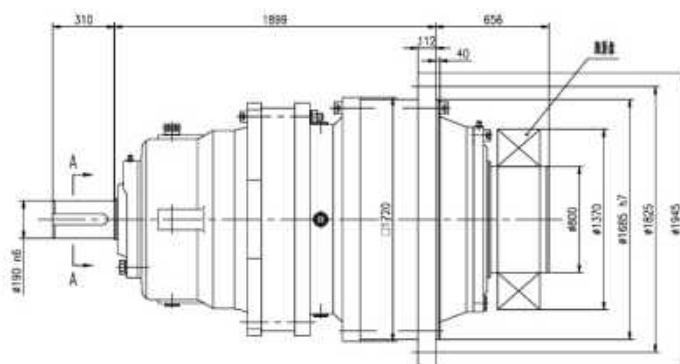


GTP36				2600000 N·m						
n ₁ r/min	机型	i _n	i	n ₂ r/min	P _n KW	P ₁₁ KW	P ₁₂ KW	P ₁₃ KW		
N2	1500	GTP36 N2	25	26.872	60.0	-	437	619	838	
		GTP36 N2	28	29.321	54.0	-	437	619	838	
		GTP36 N2	31.5	32.409	48.0	12934	437	619	838	
		GTP36 N2	35.5	36.424	42.0	11317	437	619	838	
		GTP36 N2	40	41.855	38.0	10240	437	619	838	
	1000	GTP36 N2	25	26.872	40.0	10779	437	619	838	
		GTP36 N2	28	29.321	36.0	9701	437	619	838	
		GTP36 N2	31.5	32.409	32.0	8623	437	619	838	
		GTP36 N2	35.5	36.424	28.0	7545	437	619	838	
		GTP36 N2	40	41.855	25.0	6737	437	619	838	
	750	GTP36 N2	25	26.872	30.0	8084	437	619	838	
		GTP36 N2	28	29.321	27.0	7276	437	619	838	
		GTP36 N2	31.5	32.409	24.0	6467	437	619	838	
		GTP36 N2	35.5	36.424	21.0	5659	437	619	838	
		GTP36 N2	40	41.855	19.0	5120	437	619	838	
	N3	1500	GTP36 N3	140	154.22	10.7	-	305	432	585
			GTP36 N3	160	173.33	9.4	-	305	432	585
			GTP36 N3	180	199.17	8.3	-	305	432	585
			GTP36 N3	200	217.32	7.5	-	305	432	585
			GTP36 N3	225	240.21	6.7	1823	305	432	585
			GTP36 N3	250	269.96	6.0	1640	305	432	585
			GTP36 N3	280	310.22	5.4	1465	305	432	585
		1000	GTP36 N3	140	154.22	7.1	1953	305	432	585
GTP36 N3			160	173.33	6.3	1709	305	432	585	
GTP36 N3			180	199.17	5.6	1519	305	432	585	
GTP36 N3			200	217.32	5.0	1367	305	432	585	
GTP36 N3			225	240.21	4.4	1215	305	432	585	
GTP36 N3			250	269.96	4.0	1094	305	432	585	
GTP36 N3			280	310.22	3.6	976	305	432	585	
750		GTP36 N3	140	154.22	5.4	1465	305	432	585	
		GTP36 N3	160	173.33	4.7	1281	305	432	585	
		GTP36 N3	180	199.17	4.2	1139	305	432	585	
		GTP36 N3	200	217.32	3.8	1025	305	432	585	
		GTP36 N3	225	240.21	3.3	911	305	432	585	
		GTP36 N3	250	269.96	3.0	820	305	432	585	
		GTP36 N3	280	310.22	2.7	732	305	432	585	
S2	1500	GTP36 S2	45	45.373	33.3	-	328	464	628	
		GTP36 S2	50	50.993	30.0	-	328	464	628	
		GTP36 S2	56	58.597	26.8	-	328	464	628	
		GTP36 S2	63	65.562	23.8	-	328	464	628	
		GTP36 S2	71	75.338	21.1	-	328	464	628	
		GTP36 S2	80	81.252	18.8	-	328	464	628	
		GTP36 S2	90	93.368	16.7	-	328	464	628	
		GTP36 S2	100	100.53	15.0	-	328	464	628	
		GTP36 S2	112	115.52	13.4	-	328	464	628	
		GTP36 S2	125	129.2	12.0	-	328	464	628	
		1000	GTP36 S2	45	45.373	22.2	6050	328	464	628
	GTP36 S2		50	50.993	20.0	5445	328	464	628	
	GTP36 S2		56	58.597	17.9	4861	328	464	628	
	GTP36 S2		63	65.562	15.9	4321	328	464	628	
	GTP36 S2		71	75.338	14.1	3834	328	464	628	
	GTP36 S2		80	81.252	12.5	3403	328	464	628	
	GTP36 S2		90	93.368	11.1	3025	328	464	628	

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	
S3	750	GTP36 S2	100	100.53	10.0	2722	328	464	628
		GTP36 S2	112	115.52	8.9	2431	328	464	628
		GTP36 S2	125	129.2	8.0	2178	328	464	628
	GTP36 S2	45	45.373	16.7	4537	328	464	628	
	GTP36 S2	50	50.993	15.0	4084	328	464	628	
	GTP36 S2	56	58.597	13.4	3646	328	464	628	
	GTP36 S2	63	65.562	11.9	3241	328	464	628	
	GTP36 S2	71	75.338	10.6	2876	328	464	628	
	GTP36 S2	80	81.252	9.4	2552	328	464	628	
	GTP36 S2	90	93.368	8.3	2269	328	464	628	
	GTP36 S2	100	100.53	7.5	2042	328	464	628	
	GTP36 S2	112	115.52	6.7	1823	328	464	628	
	GTP36 S2	125	129.2	6.0	1633	328	464	628	
	1500	GTP36 S3	280	292.66	5.4	1480	252	356	482
		GTP36 S3	315	328.9	4.8	1316	252	356	482
		GTP36 S3	355	377.95	4.2	1167	252	356	482
		GTP36 S3	400	415.65	3.8	1036	252	356	482
		GTP36 S3	450	477.63	3.3	921	252	356	482
		GTP36 S3	500	533.94	3.0	829	252	356	482
GTP36 S3		560	613.55	2.7	740	252	356	482	
GTP36 S3		630	655.34	2.4	658	252	356	482	
GTP36 S3		710	753.05	2.1	584	252	356	482	
GTP36 S3		800	809.89	1.9	518	252	356	482	
GTP36 S3		900	930.65	1.7	460	252	356	482	
1000	GTP36 S3	280	292.66	3.6	987	252	356	482	
	GTP36 S3	315	328.9	3.2	877	252	356	482	
	GTP36 S3	355	377.95	2.8	778	252	356	482	
	GTP36 S3	400	415.65	2.5	691	252	356	482	
	GTP36 S3	450	477.63	2.2	614	252	356	482	
	GTP36 S3	500	533.94	2.0	553	252	356	482	
	GTP36 S3	560	613.55	1.8	493	252	356	482	
	GTP36 S3	630	655.34	1.6	439	252	356	482	
	GTP36 S3	710	753.05	1.4	389	252	356	482	
	GTP36 S3	800	809.89	1.3	345	252	356	482	
	GTP36 S3	900	930.65	1.1	307	252	356	482	
750	GTP36 S3	280	292.66	2.7	740	252	356	482	
	GTP36 S3	315	328.9	2.4	658	252	356	482	
	GTP36 S3	355	377.95	2.1	584	252	356	482	
	GTP36 S3	400	415.65	1.9	518	252	356	482	
	GTP36 S3	450	477.63	1.7	460	252	356	482	
	GTP36 S3	500	533.94	1.5	414	252	356	482	
	GTP36 S3	560	613.55	1.3	370	252	356	482	
	GTP36 S3	630	655.34	1.2	329	252	356	482	
	GTP36 S3	710	753.05	1.1	292	252	356	482	
	GTP36 S3	800	809.89	0.9	259	252	356	482	
	GTP36 S3	900	930.65	0.8	230	252	356	482	

同轴式(N2)

In line



一级斜齿平行轴(S2)
Parallel-shaft input

