

Pm=0.75kw

Type	i	N1 1/min	N2 1/min	Ma Nm	Outout Supports	STAGE	m Kg	
P1700	1832.85	1450	0.79	9053.6	FS	1700Q	106	
	1580.4		0.92	7806.6				
	1264.03		1.15	6243.9				
	982.8		1.48	4854.7				
	889.06		1.63	4391.6				
	814.32		1.78	4022.5	MC		131	
	786.24		1.84	3883.8				
	651.46		2.23	3218.0				
	561.6		2.58	2774.1	UC			
	449.28		3.23	2219.3				
370.97	3.91	1832.5						
P810	920.55	1450	1.58	4547.2	FS	810Q	66	
	723.65		2.00	3574.6				
	547.41		2.65	2704.0				
	409.9		3.54	2024.8	MC		87	
	327.92		4.42	1619.8				
	247.53		5.86	1222.7				
	323.97		4.48	1600.3	FS		810T	63
	275.69		5.26	1361.8				
	228.43		6.35	1128.4				
	171.95		8.43	849.4				
154.8	9.37	764.7	MC	83				
116.53	12.44	575.6						
88.15	16.45	435.4						
70.2	20.66	346.8	UC					
55.21	26.26	272.7						
P710	590.7	1450	2.45	2917.9	FS	710Q		47
	535.68		2.71	2646.1				
	442.31		3.28	2184.9				
	407.39		3.56	2012.4	MC		64	
	346.29		4.19	1710.6				
	201.6		7.19	995.8				
	151.76		9.55	749.6	FS		710T	39
	115.2		12.59	569.0				
	95.12		15.24	469.9				
	74.47		19.47	367.9				
65.6	22.10	324.0	MC	56				
51.36	28.23	253.7						

Pm=0.75kw

Type	i	N1 1/min	N2 1/min	Ma Nm	Outout Supports	STAGE	m Kg		
P510	584.71	1450	2.48	2888.3	FS	510Q	49		
	509.22		2.85	2515.4	MC		59		
	442.31		3.28	2184.9	UC				
	381.3		3.80	1883.5					
	292.32	1450	4.96	1444.0	FS	510T	39		
	252		5.75	1244.8					
	208.8		6.94	1031.4					
	167.04		8.68	825.1					
	144		10.07	711.3				MC	55
	115.2		12.59	569.0				UC	
	95.12		15.24	469.9					
	82		17.68	405.1					
	65.6	22.10	324.0						
	P310	223.56	1450	6.49	1104.3	FS	310T	26.5	
195.22		7.43		964.3	MC				
178.85		8.11		883.5					
146.18		9.92		722.1	UC				
134.63		10.77		665.0					
100.81		14.38		498.0					
76.26		19.01		376.7					
57.56		25.19	284.3						
50.4		1450	28.77	249.0	FS	310D	23		
41.76			34.72	206.3	MC				
31.44			46.12	155.3					
28.8			50.35	142.3	UC				
21.68			66.88	107.1					
16.4			88.41	81.0					
12.84	112.93		63.4						
P210	140.34	1450	10.33	693.2	FS	210T	22		
	119.95		12.09	592.5	MC				
	105.09		13.80	519.1					
	89.82		16.14	443.7	UC				
	80.37		18.04	397.0					
	71.09	20.40	351.2						
	60.18	24.09	297.3						
	50.27	1450	28.84	248.3	FS	210D	14		
	40.98		35.38	202.4					
	35.02		41.40	173.0					

Pm=1.1kw

Type	i	N1 1/min	N2 1/min	Ma Nm	Outout Supports	STAGE	m Kg	
P210	28.55		50.79	141.0	MC	210D	25	
	22.6		64.16	111.6				
	19.32		75.05	95.4	UC			
	15.29		94.83	75.5				
	12.94		112.06	63.9				
	10.96		132.30	54.1				
P105	158.11		9.17	781.0	FS	105T	8	
	118.39		12.25	584.8	MC		14	
	89.37	1450	16.22	441.5				
	66.92		21.67	330.6	UC			
	50.51		28.71	249.5	FS	105D	20	
	44.71		32.43	220.9				
	33.66		43.08	166.3				
	25.46	1450	56.95	125.8				
	19.07		76.04	94.2				
	14.39		100.76	71.1				
	11.27		128.66	55.7	UC			
	7.2		201.39	35.6		FS	8	
	5.42	1450	267.53	26.8		MC	105	14
	4.1		353.66	20.3				
3.21		451.71	15.9	UC				
P65	134.28		10.80	663.3	FS	65T	6.8	
	101.36		14.31	500.7	MC			12
	75.89	1450	19.11	374.9				
	57.29		25.31	283.0	UC			
	43.24		33.53	213.6	FS	65D	10	
	38.56		37.60	190.5				
	28.88		50.21	142.7				
	21.62	1450	67.07	106.8				
	16.32		88.85	80.6				
	12.32		117.69	60.9				
	6.21		233.49	30.7	UC	65	3.5	
	4.65	1450	311.83	23.0				FS
3.51		413.11	17.3	MC				

Pm=1.1kw

Type	i	N1 1/min	N2 1/min	Ma Nm	Outout Supports	STAGE	m Kg	
P1700	1580.4		0.92	11449.7	FS	1700Q	106	
	1264.03		1.15	9157.7				
	982.8		1.48	7120.2				
	889.06		1.63	6441.1	MC			
	814.32	1450	1.78	5899.6				
	786.24		1.84	5696.2				
	651.46		2.23	4719.7				
	561.6		2.58	4068.7	UC			
	449.28		3.23	3255.0				
	370.97		3.91	2687.6				
P810	920.55		1.58	6669.2	FS	810Q	66	
	723.65		2.00	5242.7				
	547.41	1450	2.65	3965.9	MC		87	
	409.9		3.54	2969.7				
	327.92		4.42	2375.7				
	247.53		5.86	1793.3	UC			
	323.97		4.48	2347.1				
	275.69		5.26	1997.3	FS		810T	63
	228.43		6.35	1654.9				
	171.95		8.43	1245.7	MC			
154.8	1450	9.37	1121.5					
116.53		12.44	844.2					
88.15		16.45	638.6					
70.2		20.66	508.6	UC				
55.21		26.26	400.0					
P710	590.7		2.45	4279.5	FS	710Q		47
	535.68		2.71	3880.9				
	442.31	1450	3.28	3204.5	MC		64	
	407.39		3.56	2951.5				
	346.29		4.19	2508.8				
	201.6		7.19	1460.6	FS		39	
	151.76		9.55	1099.5				
	115.2		12.59	834.6	MC		710T	56
	95.12	1450	15.24	689.1				
	74.47		19.47	539.5				
65.6		22.10	475.3					
51.36		28.23	372.1	UC				

Pm=1.1kw

Type	i	N1 1/min	N2 1/min	Ma Nm	Outout Supports	STAGE	m Kg	
P510	584.71	1450	2.48	4236.1	FS	510Q	49	
	509.22		2.85	3689.2	MC		59	
	442.31		3.28	3204.5	UC			
	381.3		3.80	2762.5				
	292.32	1450	4.96	2117.8	FS	510T	39	
	252		5.75	1825.7				
	208.8		6.94	1512.7	MC		55	
	167.04		8.68	1210.2				
	144		10.07	1043.3				
	115.2		12.59	834.6				
	95.12		15.24	689.1	UC			
	82		17.68	594.1				
	65.6		22.10	475.3				
	P310		223.56	1450	6.49		1619.7	FS
195.22		7.43	1414.3		MC	38		
178.85		8.11	1295.7					
146.18		9.92	1059.0		UC			
134.63		10.77	975.4					
100.81		14.38	730.4					
76.26		19.01	552.5	FS	310D		23	
57.56		25.19	417.0					
50.4		28.77	365.1					
41.76		34.72	302.5			MC		36
31.44		46.12	227.8					
28.8		50.35	208.7					
21.68		66.88	157.1					
16.4		88.41	118.8			UC		
12.84	112.93	93.0						
P210	140.34	1450	10.33	1016.7	FS	210T	22	
	119.95		12.09	869.0	MC			27
	105.09		13.80	761.4				
	89.82		16.14	650.7	UC			
	80.37	18.04	582.3					
	71.09	20.40	515.0					
	60.18	24.09	436.0	FS	210D	14		
	50.27	28.84	364.2					
	40.98	35.38	296.9					
	35.02	41.40	253.7					

Pm=1.1kw

Type	i	N1 1/min	N2 1/min	Ma Nm	Outout Supports	STAGE	m Kg
P210	28.55		50.79	206.8			
	22.6		64.16	163.7	MC		25
	19.32		75.05	140.0		210D	
	15.29		94.83	110.8			
	12.94		112.06	93.7	UC		
	10.96		132.30	79.4			
P105	89.37		16.22	647.5	FS		8
	66.92	1450	21.67	484.8	MC	105T	14
	50.51		28.71	365.9	UC		
	44.71		32.43	323.9	FS		9
	33.66		43.08	243.9			
	25.46	1450	56.95	184.5	MC	105D	20
	19.07		76.04	138.2			
	14.39		100.76	104.3	UC		
	11.27		128.66	81.6			
	7.2		201.39	52.2	FS		8
	5.42	1450	267.53	39.3	MC	105	14
	4.1		353.66	29.7			
3.21		451.71	23.3	UC			
P65	75.89		19.11	549.81	FS		6.8
	57.29	1450	25.31	415.06	MC	65T	12
	43.24		33.53	313.27	UC		
	38.56		37.60	279.36	FS		5.5
	28.88		50.21	209.23			
	21.62	1450	67.07	156.63	MC	65D	10
	16.32		88.85	118.24	UC		
	12.32		117.69	89.26			
	6.21		233.49	44.99	FS		3.5
	4.65	1450	311.83	33.69	MC	65	7
3.51		413.11	25.43	UC			

Pm=1.5kw

Type	i	N1 1/min	N2 1/min	Ma Nm	Outout Supports	STAGE	m Kg
P1700	1264.03		1.15	12487.7			
	1140.05		1.27	11262.9	FS		106
	982.8		1.48	9709.4			
	889.06		1.63	8783.3			
	814.32	1450	1.78	8044.9	MC	1700Q	131
	786.24		1.84	7767.5			
	651.46		2.23	6436.0			
	561.6		2.58	5548.2			
	449.28		3.23	4438.6	UC		
	370.97		3.91	3664.9			
P810	723.65		2.00	7149.2	FS		66
	547.41	1450	2.65	5408.0	MC	810Q	87
	409.9		3.54	4049.5			
	327.92		4.42	3239.6	UC		
	323.97		4.48	3200.6			
	275.69		5.26	2723.6	FS		63
	228.43		6.35	2256.7			
	171.95		8.43	1698.7			
	154.8	1450	9.37	1529.3	MC	810T	83
	116.53		12.44	1151.2			
88.18		16.44	871.2				
70.52		20.56	696.7	UC			
55.21		26.26	545.4				
P710	407.38		3.56	4024.6	FS		47
	374.98	1450	3.87	3704.5	MC	710Q	64
	346.29		4.19	3421.1	UC		
	201.6		7.19	1991.7			
	151.76		9.55	1499.3	FS		39
	115.2		12.59	1138.1			
	95.12	1450	15.24	939.7	MC	710T	56
	74.47		19.47	735.7			
	65.6		22.10	648.1			
	51.36		28.23	507.4	UC		
P510	292.3		4.96	2887.7	FS		39
	252		5.75	2489.6			
	208.8	1450	6.94	2062.8	MC	510T	55
	167.04		8.68	1650.2			
	144		10.07	1422.6	UC		

Pm=1.5kw							
Type	i	N1 1/min	N2 1/min	Ma Nm	Outout Supports	STAGE	m Kg
P510	115.2	1450	12.59	1138.1		510T	
	95.12		15.24	939.7			
	82		17.68	810.1			
	65.6		22.10	648.1			
P310	178.85	1450	8.11	1766.9		310T	26.5
	146.18		9.92	1444.2			
	134.63		10.77	1330.1			
	100.81		14.38	995.9			
	76.26		19.01	753.4			
	57.5	25.22	568.1	310D	38		
	41.7	34.77	412.0				
	31.44	46.12	310.6				
	28.8	50.35	284.5				
	21.68	66.88	214.2				
16.4	88.41	162.0	36				
12.84	112.93	126.9					
P210	105.09	1450	13.80	1038.2		210T	22
	8.82		164.40	87.1			
	80.37		18.04	794.0			
	71.09		20.40	702.3			
	60.18		24.09	594.5			
	35.02	41.40	346.0	210D	14		
	28.55	50.79	282.1				
	22.6	64.16	223.3				
	19.32	75.05	190.9				
	15.29	94.83	151.1				
12.94	112.06	127.8	25				
P105	44.7	1450	32.44	441.6		105D	9
	33.66		43.08	332.5			
	25.46		56.95	251.5			
	19.07		76.04	188.4			
	14.39		100.76	142.2			
	11.27	128.66	111.3	105	20		
	7.2	201.39	71.1				
	5.42	267.53	53.5				
	4.1	353.66	40.5				
	3.21	451.71	31.7				

Pm=1.5kw							
Type	i	N1 1/min	N2 1/min	Ma Nm	Outout Supports	STAGE	m Kg
P65	28.88	1450	50.21	285.3	FS	65D	5.5
	21.62		67.07	213.6	MC		10
	16.32		88.85	161.2	UC		
	12.32		117.69	121.7			
	6.21	1450	233.49	61.4	FS		3.5
	4.65		311.83	45.9	MC	65	7
	3.51		413.11	34.7	UC		

Pm=2.2kw							
Type	i	N1 1/min	N2 1/min	Ma Nm	Outout Supports	STAGE	m Kg
P1700	814.3	1450	1.78	11798.9	FS	1700Q	106
	786.24		1.84	11392.3	MC		131
	651.46		2.23	9439.4			
	561.6		2.58	8137.4	UC		
	449.28		3.23	6509.9			
	370.97	3.91	5375.2				
	307.23	1450	4.72	4451.7	FS	1700T	105
	254.56		5.70	3688.5	MC		120
	219.45		6.61	3179.8			
	175.56		8.26	2543.8	UC		
	136.5		10.62	1977.8			
	109.2		13.28	1582.3			
	90.48		16.03	1311.0	UC		
	78		18.59	1130.2			
	62.4		23.24	904.2			
	53.04		27.34	768.5			
	43.89	1450	33.04	636.0	FS	1700D	89
	31.35		46.25	454.3	MC		105
	25.08		57.81	363.4			
	22.05		65.76	319.5	UC		
17.64	82.20		255.6				
15.6	92.95		226.0				
13.26	109.35		192.1				

Pm=2.2kw

Type	i	N1 1/min	N2 1/min	Ma Nm	Outout Supports	STAGE	m Kg
P810	409.9		3.54	5939.3	FS		66
	327.92	1450	4.42	4751.4	MC	810Q	87
	247.53		5.86	3586.6	UC		
	323.57		4.48	4688.4			
	228.43		6.35	3309.9	FS		63
	171.95		8.43	2491.5			
	154.8	1450	9.37	2243.0	MC	810T	83
	116.53		12.44	1688.5			
	88.15		16.45	1277.3			
	70.52		20.56	1021.8	UC		
	55.21		26.26	800.0			
	60.2		24.09	872.3			
	55.3		26.22	801.3	FC		61
	45.01		32.22	652.2			
	38.29	1450	37.87	554.8	MC	810D	77
	31.73		45.70	459.8			
	21.53		67.35	312.0			
	17.2		84.30	249.2	UC		
14.62		99.18	211.8				
P710	201.6		7.19	2921.1	FS		
	151.76		9.55	2199.0			
	115.2	1450	12.59	1669.2			
	95.12		15.24	1378.3	MC	710T	
	74.47		19.47	1079.0			
	65.6		22.10	950.5			
	51.36		28.23	744.2	UC		
	43.75		33.14	633.9	FS		
	36.25		40.00	525.3			
	28	1450	51.79	405.7	MC	710D	
	23.2		62.50	336.2	UC		
	16		90.63	231.8			
4		362.50	58.0	FS			
5.2	1450	278.85	75.3	MC	710		
6.25		232.00	90.6	UC			

Pm=2.2kw

Type	i	N1 1/min	N2 1/min	Ma Nm	Outout Supports	STAGE	m Kg		
P510	208.8		6.94	3025.4	FS	510T	39		
	167.04		8.68	2420.4					
	144		10.07	2086.5					
	115.2	1450	12.59	1669.2	MC				
	95.12		15.24	1378.3					
	82		17.68	1188.2					
	65.6		22.10	950.5	UC				

	49		29.59	710.0			FS	37	
	40.6		35.71	588.3					
	35		41.43	507.1					
	29	1450	50.00	420.2	MC		510D	52	
	23.2		62.50	336.2					
	20		72.50	289.8					
	16		90.63	231.8	UC				
13.6		106.62	197.1						

7		207.14	101.4	FS	510	28			
5.8		250.00	84.0						
5	1450	290.00	72.4				MC	35	
4		362.50	58.0						
3.4		426.47	49.3	UC					

P310	134.63		10.77		1950.7	FS	310T	26.5	
	100.81	1450	14.38	1460.7	MC				
	76.26		19.01	1105.0					
	57.56		25.19	834.0		UC			

	50.4		28.77	730.3	FS			23	
	41.76		34.72	605.1					
	31.44		46.12	455.6					
	28.8	1450	50.35	417.3	MC	310D		36	
	21.68		66.88	314.1					
	16.4		88.41	237.6					
	12.84		112.93	186.0	UC				

	7		207.14	101.4		FS		20	
	8.5		170.59	123.2					
5	1450	290.00	72.4	MC	310		21		
4		362.50	58.0						
3.4		426.47	49.3			UC			

Pm=2.2kw

Type	i	N1 1/min	N2 1/min	Ma Nm	Outout Supports	STAGE	m Kg
P210	50.27	1450	28.84	728.4	FS	210D	14
	40.98		35.38	593.8			
	35.02		41.40	507.4			
	28.5		50.88	413.0			
	22.6		64.16	327.5			
	19.32		75.05	279.9			
	12.94		112.06	187.5			
	10.96	132.30	158.8	UC			
	7.09	204.51	102.7				
	5.78	250.87	83.8				
	4.94	293.52	71.6		MC	210	24
	3.91	370.84	56.7		UC		
	3.31	438.07	48.0				
P105	33.66	1450	43.08	487.7	FS	105D	9
	25.46		56.95	368.9			
	19.07		76.04	276.3			
	14.39		100.76	208.5			
	11.27		128.66	163.3			
	7.2	201.39	104.3	UC			
	5.42	267.53	78.5				
	4.44	326.58	64.3		MC	105T	14
	4.1	353.66	59.4		UC		
	3.2	453.13	46.4				
P65	28.8	1450	50.35	417.3	FS	65D	
	21.62		67.07	313.3			
	16.32		88.85	236.5			
	12.32		117.69	178.5			
	6.21	233.49	90.0	UC			
	4.65	311.83	67.4		MC	65	
	3.51	413.11	50.9		UC		

Pm=3kw

Type	i	N1 1/min	N2 1/min	Ma Nm	OUTPUT SUPPORT	STAGE	m KG		
P1700	651.46	1450	2.23	12872.0	FS	1700Q	106		
	561.46		2.58	11093.7	MC		131		
	449.28		3.23	8877.2	UC				
	370.97		3.91	7329.9					
	307.23	1450	4.72	6070.4	FS	1700T	105		
	254.56		5.70	5029.8					
	249.45		5.81	4928.8					
	175.56		8.26	3468.8					
	136.5		10.62	2697.1				MC	120
	109.2		13.28	2157.6					
	90.48		16.03	1787.8					
	78		18.59	1541.2					
	62.4	23.24	1232.9	UC					
	53.04	27.34	1048.0						
	43.89	1450	33.04	867.2	FS	1700D	105		
	31.35		46.25	619.4					
	25.08		57.81	495.5					
	22.05		65.76	435.7					
17.64	82.20		348.5						
15.6	92.95		308.2	UC					
13.26	109.35	262.0							
P810	275.69	1450	5.26	5675.4	FS	810T	63		
	228.43		6.35	4702.5					
	171.95		8.43	3539.8					
	154.8		9.37	3186.7				MC	83
	116.53		12.44	2398.9					
	88.15		16.45	1814.7					
	70.52	20.56	1451.7	UC					
	55.21	26.26	1136.6						
	60.2	1450	24.09	1239.3	FS	810D	77		
	45.01		32.22	926.6					
	38.29		37.87	788.2					
	31.73		45.70	653.2				MC	77
21.53	67.35		443.2						
17.2	84.30		354.1	UC					
14.62	99.18	301.0							

Pm=3kw

Type	i	N1 1/min	N2 1/min	Ma Nm	OUTPUT SUPPORT	STAGE	m KG
P710	201.6		7.19	3983.3	FS		39
	151.76		9.55	2998.6			
	115.2		12.59	2276.2			
	95.12	1450	15.24	1879.4	MC	710T	56
	74.47		19.47	1471.4			
	65.6		22.10	1296.2			
	51.36		28.23	1014.8	UC		
	43.75		33.14	864.4	FS		37
	36.25		40.00	716.3			
	28	1450	51.79	553.2	MC	710D	54
	23.2		62.50	458.4			
	16		90.63	316.1	UC		
	6.25		232.00	123.5	FS		23
	5.2	1450	278.85	102.7	MC	710	34
4		362.50	79.0	UC			
P510	167.04		8.68	3300.5	FS		39
	144		10.07	2845.2			
	115.2	1450	12.59	2276.2	MC	510T	55
	95.12		15.24	1879.4	UC		
	49		29.59	968.2			
	40.6		35.71	802.2	FS		
	35		41.43	691.6			37
	29		50.00	573.0			
	23.2	1450	62.50	458.4	MC	510D	52
	20		72.50	395.2			
	16		90.63	316.1	UC		
	13.6		106.62	268.7			
	7		207.14	138.3	FS		28
	5.8		250.00	114.6			
5	1450	290.00	98.8	MC	510	35	
4		362.50	79.0				
3.4		426.47	67.2	UC			
P310	100.81		14.38	2075.3	FS		26.5
	76.26	1450	19.01	1569.9	MC	310T	38
	57.56		25.19	1184.9	UC		
	50.4		28.77	1037.5			
	41.76	1450	34.72	859.7	FS	310D	23
	31.44		46.12	647.2			

Pm=3kw

Type	i	N1 1/min	N2 1/min	Ma Nm	OUTPUT SUPPORT	STAGE	m KG
P310	28.8	1450	50.35	592.9	MC	310D	36
	21.68		66.88	446.3			
	16.4		88.41	337.6			
	12.84		112.93	264.3			
	7	1450	207.14	144.1	FS	310	20
	5.8		250.00	119.4			
	5		290.00	102.9	MC		
	4		362.50	82.3	UC		
3.4	426.47	70.0					
P210	50.27	1450	28.84	1034.9	FS	210D	14
	40.98		35.38	843.6			
	35.02		41.40	720.9			
	28.55		50.79	587.7			
	22.6		64.16	465.2	MC		
	19.32		75.05	397.7			
	15.29	94.83	314.8	UC			
	12.94	112.06	266.4				
	10.96	132.30	225.6				
	7.09	1450	204.51	146.0	FS	210	9
	5.78		250.87	119.0			
	4.94		293.52	101.7	MC		
3.91	370.84		80.5	UC			
3.31	438.07		68.1				
P105	25.46	1450	56.95	524.1	FS	105D	9
	19.07		76.04	392.6	MC		
	14.39		100.76	296.2	UC		
	11.27		128.66	232.0			
	7.2	1450	201.39	148.2	FS	105	8
	5.42		267.53	111.6	MC		
	4.1		353.66	84.4			
	3.21		451.71	66.1			
P65	21.62	1450	67.07	445.1	FS	65D	5.5
	16.32		88.85	336.0	MC		
	12.32		117.69	253.6	UC		
	6.21	1450	233.49	127.8	FS	65	3.5
	4.65		311.83	95.7	MC		
	3.51		413.11	72.3	UC		

Pm=4kw

Type	i	N1 1/min	N2 1/min	Ma Nm	OUTPUT SUPPORT	STAGE	m KG	
P1700	449.28	1450	3.23	11836.2	FS	1700Q	106	
					MC		131	
	370.97		3.91	9773.1	UC			
	307.23	1450	4.72	8093.9	FS		105	
	254.56		5.70	6706.3				
	219.45		6.61	5781.4				
	175.56		8.26	4625.1				
	136.5		10.62	3596.1				
	109.2		13.28	2876.9				
	90.48	1450	16.03	2383.7	MC	1700T	120	
	78		18.59	2054.9				
	62.4		23.24	1643.9				UC
	53.04		27.34	1397.3				
	43.89		33.04	1156.3				
	31.35		1450	46.25				825.9
	25.08	57.81		660.7				
	17.64	82.20		464.7				
	15.6	92.95		411.0				
13.26	109.35	349.3						
P810	228.43	1450	6.35	6017.9	FS	810T	63	
	171.95		8.43	4530.0				
	154.8		9.37	4078.2				
	116.53		12.44	3070.0				
	88.15	1450	16.45	2322.3	Mc		83	
	70.52		20.56	1857.8				
	55.21		26.26	1454.5				
	55.3	1450	26.22	1456.9	UC	810D	77	
	45		32.22	1185.5				
	38.29		37.87	1008.7				
	31.73		45.70	835.9				
	27.35		53.02	720.5				
	21.5		67.44	566.4				
17.2	84.30		453.1					
14.6	99.32		384.6					

Pm=4kw

Type	i	N1 1/min	N2 1/min	Ma Nm	OUTPUT SUPPORT	STAGE	m KG
P710	151.76	1450	9.55	3998.1	FS	710T	39
	115.2		12.59	3034.9			
	95.12		15.24	2505.9	MC		
	74.47		19.47	1961.9			
	65.6		22.10	1728.2	UC		
	51.36	28.23	1353.1				
	43.75	1450	33.14	1152.6	FS	710D	37
	36.25		40.00	955.0			
	28		51.79	737.7	MC		
	23.2		62.50	611.2			
	16		90.63	421.5	UC		
	6.25	232.00	164.7				
	5.2	1450	278.85	137.0	Mc	710	34
	4	362.50	105.4	UC			
	P510	144	1450	10.07	3793.7	Fs	510T
115.2		12.59		3034.9			
95.12		15.24		2505.9	MC		
82		17.68		2160.3			
65.6		22.10		1728.2	UC		
49		29.59	1290.9				
40.6		1450	35.71	1069.6	FS	510D	37
35			41.43	922.1			
29			50.00	764.0	MC		
23.2			62.50	611.2			
20			72.50	526.9	UC		
16		90.63	421.5				
13.6		106.62	358.3				
7		207.14	184.4	FS	510	28	
5.8		250.00	152.8				
5	1450	290.00	131.7	MC			
4	362.50	105.4					
3.4	426.47	89.6	UC				
P310	76.26	1450	19.01	2009.1	MC	310T	26.5
					FS		38
	57.56	1450	25.19	1516.4	UC		
	50.4		28.77	1327.8	FS	310D	23
41.76	34.72	1100.2					

Pm=4kw							
Type	i	N1 1/min	N2 1/min	Ma Nm	OUTPUT SUPPORT	STAGE	m KG
P310	31.44		46.12	828.3	MC	310D	36
	28.8						
	21.68	1450	66.88	571.2			
	16.4		88.41	432.1			
	12.84		112.93	338.3			
	7		207.14	184.4	FS		20
	5.8		250.00	152.8	MC	310	21
	5	1450	290.00	131.7			
	4		362.50	105.4			
	3.4		426.47	89.6			
P210	40.98		35.38	1079.6	FS		14
	35.02		41.40	922.6			
	28.55		50.79	752.1			
	22.6	1450	64.16	595.4			
	19.32		75.05	509.0			
	15.29		94.83	402.8	MC	210D	25
	12.94		112.06	340.9			
	1096		1.32	28873.9			
	7.09		204.51	186.8			
	5.78		250.87	152.3			
4.94	1450	293.52	130.1	MC	210	24	
3.91		370.84	103.0	UC			
3.31		438.07	87.2				
P105	25.46		56.95	670.7	FS		9
	19.07	1450	76.04	502.4	MC	105D	20
	14.39		100.76	379.1			
	11.27		128.66	296.9			
	7.2		201.39	189.7	FS		8
	5.42	1450	267.53	142.8	MC	105	14
	4.1		353.66	108.0			
	3.21		451.71	84.6			
P65	16.32	1450	88.85	429.9	FS	65D	5.5
	12.32		117.69	324.6	MC		10
	6.51		222.73	171.5	UC		
	4.65	1450	311.83	122.5	FS		3.5
	3.51		413.11	92.5	MC	65	7
				UC			

Pm=5.5kw							
Type	i	N1 1/min	N2 1/min	Ma Nm	OUTPUT SUPPORT	STAGE	m KG
P1700	307.23	1450	4.72	11129.1	FS	1700T	105
	254.56		5.70	9221.2			
	219.45		6.61	7949.4			
	175.6		8.26	6361.0			
	136.5		10.62	4944.6			
	109.2		13.28	3955.7			
	90.48	16.03	3277.6	MC	1700D	120	
	78	18.59	2825.5				
	62.4	23.24	2260.4	UC			
	53.04	27.34	1921.3				
	43.89	1450	33.04	1589.9	FS	1700D	105
	31.35		46.25	1135.6			
	25.08		57.81	908.5			
	22.05		65.76	798.7			
17.64	82.20		639.0				
15.6	92.95		565.1				
13.26	109.35	480.3	UC				
P810	171.95	1450	8.43	6228.7	FS	810T	63
	154.8		9.37	5607.5			
	116.53		12.44	4221.2			
	88.15		16.45	3193.2			
	70.52		20.56	2554.5			
	55.21		26.26	1999.9			
	60.2	24.09	2180.7	MC	810D	83	
	55.3	26.22	2003.2				
	45.01	32.22	1630.4	UC			
	38.29	37.87	1387.0				
	31.73	45.70	1149.4				
	27.35	53.02	990.7				
	21.5	67.44	778.8				
	17.2	84.30	623.1				
14.62	99.18	529.6	UC				
P710	115.2	1450	12.59	4173.0	FS	710T	39
	95.12		15.24	3445.6			
	74.47		19.47	2697.6			
	65.6		22.10	2376.3			
	51.36		28.23	1860.5			
							56
					UC		

Pm=5.5kw

Type	i	N1 1/min	N2 1/min	Ma Nm	OUTPUT SUPPORT	STAGE	m KG
P710	43.75		33.14	1584.8	FS	710D	37
	36.25		40.00	1313.1			
	28	1450	51.79	1014.3			
	23.2		62.50	840.4			
	16		90.63	579.6	UC		
	6.25		232.00	226.4	FS		23
	5.2	1450	278.85	188.4	MC	710	34
	4		362.50	144.9	UC		
P510	115.2		12.59	4173.0	FS	510T	39
	95.12		15.24	3445.6	MC		55
	82	1450	17.68	2970.4			
	65.6		22.10	2376.3	UC		
	49		29.59	1775.0	FS	510D	37
	40.6		35.71	1470.7			
	35		41.43	1267.8			
	29	1450	50.00	1050.5			
	23.2		62.50	840.4	MC	510D	52
	20		72.50	724.5			
	16		90.63	579.6			
	13.6		106.62	492.6			
	7		207.14	253.6	FS		28
	5.8		250.00	210.1	MC	510	35
5	1450	290.00	181.1				
4		362.50	144.9				
3.4		426.47	123.2				
P310	41.76		34.72	1512.7	FS	310D	23
	31.44		46.12	1138.9	MC		36
	28.8	1450	50.35	1043.3			
	21.68		66.88	785.3			
	16.4		88.41	594.1	UC		
	12.84		112.93	465.1			
	7		207.14	253.6			
	5.8		250.00	210.1			
	5	1450	290.00	181.1	MC	310	21
	4		362.50	144.9	UC		
3.4		426.47	123.2				

Pm=5.5kw									
Type	i	N1 1/min	N2 1/min	Ma Nm	OUTPUT SUPPORT	STAGE	m KG		
P210	28.55	1450	50.79	1034.2	FS	210D	14		
	22.6		64.16	818.7					
	19.32		75.05	699.9	MC		25		
	15.29		94.83	553.9					
	12.94		112.06	468.7					
	10.96	132.30	397.0	UC					
	7.09	204.51	256.8	FS	210		9		
	5.78	250.87	209.4						
	4.94	293.52	178.9					MC	24
	3.91	370.84	141.6						
3.31	438.07	119.9	UC						
P105	14.39	1450	100.76	521.3	FS MC UC	105D	9 20		
	11.27		128.66	408.2					
	7.2		201.39	260.8				FS	8
	5.42	1450	267.53	196.3	MC	105	14		
	4.1		353.66	148.5					
	3.21		451.71	116.3				UC	

Pm=7.5kw									
Type	i	N1 1/min	N2 1/min	Ma Nm	OUTPUT SUPPORT	STAGE	m KG		
P1700	219.45	1450	6.61	10840.1	FS	1700T	105		
	175.56		8.26	8672.1					
	136.5		10.62	6742.6					
	109.2		13.28	5394.1	MC		120		
	90.48		16.03	4469.4					
	78		18.59	3852.9					
	62.4		23.24	3082.3				UC	
	53.04	27.34	2620.0	FS	1700D		89		
	43.89	33.04	2168.0						
	31.35	46.25	1548.6						
	25.08	57.81	1238.9					MC	105
	22.05	65.76	1089.2						
	17.64	82.20	871.4						
	15.6	92.95	770.6						

Pm=7.5kw

Type	i	N1 1/min	N2 1/min	Ma Nm	OUTPUT SUPPORT	STAGE	m KG	
P810	116.52	1450	12.44	5755.7	FS	810T	63	
	88.15		16.45	4354.3			MC	83
	70.52		20.56	3483.4			UC	
	55.21		26.26	2727.2				
	60.2		24.09	2973.7				
	55.3	1450	26.22	2731.6	FS	810D	61	
	45		32.22	2222.8			MC	77
	38.29		37.87	1891.4			UC	
	31.73		45.70	1567.4				
	27.35		53.02	1351.0				
	21.5		67.44	1062.0				
	17.2		84.30	849.6				
	14.62		99.18	722.2				
	P710		74.47	1450			19.47	3678.6
65.6		22.10	3240.4		MC	56		
51.36		28.23	2537.0		UC			
43.75		1450	33.14	2161.1	FS	710D	37	
36.25			40.00	1790.6			MC	54
28			51.79	1383.1			UC	
23.2			62.50	1146.0				
16			90.63	790.3				
6.25			232.00	308.7				
5			290.00	247.0				
4	362.50	197.6						
P510	95.15	1450	15.24	4700.1	FS	510T	39	
	82		17.68	4050.5			MC	55
	65.6		22.10	3240.4			UC	
	49	1450	29.59	2420.4	FS	510D	37	
	40.6		35.71	2005.5			MC	52
	35		41.43	1728.9			UC	
	29		50.00	1432.5				
	23.2		62.50	1146.0				
	20		72.50	987.9				
	16		90.63	790.3				
	13.6		106.62	671.8				
	7		1450	207.14			345.8	FS
	5.8	250.00		286.5				

Pm=7.5kw							
Type	i	N1 1/min	N2 1/min	Ma Nm	OUTPUT SUPPORT	STAGE	m KG
P510	5		290.00	247.0	MC		35
	4	1450	362.50	197.6	UC	510	
	3.4		426.47	167.9			
P310	31.44		46.12	1553.0	FS		23
	28.8		50.35	1422.6			
	21.68	1450	66.88	1070.9	MC	310D	36
	16.4		88.41	810.1			
	12.84		112.93	634.3	UC		
	7		207.14	345.8	FS		
	5.8		250.00	286.5			20
	5	1450	290.00	247.0	MC	310	21
	4		362.50	197.6			
	3.4		426.47	167.9	UC		
P210	22.6		64.16	1116.4	FS		14
	19.32		75.05	954.3			
	15.29	1450	94.83	755.3	MC	210D	25
	12.94		112.06	639.2			
	10.96		132.30	541.4	UC		
	7.09		204.51	350.2	FS		9
	5.78		250.87	285.5			
	4.94	1450	293.52	244.0	MC	210	24
	3.91		370.84	193.1			
	3.31		438.07	163.5	UC		
P105	7.2		201.39	355.7	FS		8
	5.42	1450	267.53	267.7	MC	105	14
	4.1		353.66	202.5			
	3.21		451.71	158.6	UC		

Pm=11kw							
Type	i	N1 1/min	N2 1/min	Ma Nm	OUTPUT SUPPORT	STAGE	m KG
P1700	136.5		10.62	9889.2			
	109.2	1450	13.28	7911.4	FS	1700T	105
	90.48		16.03	6555.1			

Pm=11kw

Type	i	N1 1/min	N2 1/min	Ma Nm	OUTOUT SUPPORT	STAGE	m KG	
P1700	78	1450	18.59	5651.0	MC	1700T	120	
	62.4		23.24	4520.8	UC			
	53.04		27.34	3842.7				
	43.89	1450	33.04	3179.8	FS	1700D	89	
	31.35		46.25	2271.3				
	25.08		57.81	1817.0				
	22.05		65.76	1597.5	MC			
	17.64		82.20	1278.0				
	15.6		92.95	1130.2				
	13.26		109.35	960.7	UC			
P810	60.2	1450	24.09	4361.4	FS	810D	61	
	55.3		26.22	4006.4				
	45		32.22	3260.2				
	38.29		37.87	2774.0	MC			
	31.73		45.70	2298.8				
	27.35		53.02	1981.5				
	21.5		67.44	1557.6	UC			
	17.2		84.30	1246.1				
	14.62		99.18	1059.2				
P710	28	1450	51.79	2028.6	FS	710D	37	
	23.2		62.50	1680.8	MC			
	16		90.63	1159.2	UC			
	6.25	1450	232.00	452.8	FS		710	39
	5.2		278.85	376.7	MC			
	4		362.50	289.8	UC			
P510	35	1450	41.43	2535.7	FS	510D	37	
	29		50.00	2101.0				
	23.2		62.50	1680.8	MC			
	20		72.50	1449.0				
	16		90.63	1159.2	UC			
	13.6	106.62	985.3					
	7	1450	207.14	507.1	FS	510	28	
	5.8		250.00	420.2				
	5		290.00	362.2	MC			
	4		362.50	289.8				
3.4	426.47		246.3	UC				

Pm=11kw							
Type	i	N1 1/min	N2 1/min	Ma Nm	OUTPUT SUPPORT	STAGE	m KG
P310	7		207.14	507.1	FS	310	8
	5.8		250.00	420.2			
	5	1450	290.00	362.2	MC		14
	4		362.50	289.8	UC		
	3.4		426.47	246.3			

Pm=15kw								
Type	i	N1 1/min	N2 1/min	Ma Nm	OUTPUT SUPPORT	STAGE	m KG	
P1700	109.2		13.28	10788.2	FS	1700T	105	
	90.48		16.03	8938.8				
	78	1450	18.59	7705.9	MC		120	
	62.4		23.24	6164.7	UC			
	53.04		27.34	5240.0				
	43.89		33.04	4336.0	FS		89	
	31.35		46.25	3097.2				
	25.08		57.81	2477.7	MC		1700D	105
	22.05	1450	65.76	2178.4				
	17.64		82.20	1742.7				
15.6		92.95	1541.2					
13.26		109.35	1310.0	UC				
P810	45		32.22	4445.7	FS	810D	61	
	38.29		37.87	3782.8				
	31.73		45.70	3134.7	MC		77	
	27.35	1450	53.02	2702.0				
	21.5		67.44	2124.1				
	17.2		84.30	1699.2				
14.62		99.18	1444.4	UC				
P710	28		51.79	2766.2	FS	710D	37	
	23.2	1450	62.50	2292.0	MC		54	
	16		90.63	1580.7	UC			
	6.25		232.00	617.5	FS		23	
	5.2	1450	278.85	513.7	MC		710	34
	4		362.50	395.2	UC			

Pm=15kw							
Type	i	N1 1/min	N2 1/min	Ma Nm	OUTPUT SUPPORT	STAGE	m KG
P510	29				FS		37
	23.2		62.50	2292.0			
	20	1450	72.50	1975.9	MC	510D	52
	16		90.63	1580.7	UC		
	13.6		106.62	1343.6			
	7		207.14	691.6	FS		28
	5.8		250.00	573.0			
	5	1450	290.00	494.0	MC	510	35
	4		362.50	395.2	UC		
	3.4		426.47	335.9			
P310	7		207.14	691.6	FS		20
	5.8		250.00	573.0			
	5	1450	290.00	494.0	MC	310	21
	4		362.50	395.2	UC		
	3.4		426.47	335.9			

Pm=18.5kw							
Type	i	N1 1/min	N2 1/min	Ma Nm	OUTPUT SUPPORT	STAGE	m KG
P1700	90.48		16.03	11024.5	FS		105
	78	1450	18.59	9503.9	MC	1700T	120
	62.4		23.24	7603.1	UC		
	53.04		27.34	6462.6			
	43.89		33.04	5347.8	FS		89
	31.35		46.25	3819.8			
	25.08		57.81	3055.9			
	22.05	1450	65.76	2686.7	MC	1700D	105
	17.65		82.15	2150.6	UC		
	15.6		92.95	1900.8			
13.26		109.35	1615.7				
P810	38.29		37.87	4665.4	FS		61
	31.73		45.70	3866.1			
	27.35	1450	53.02	3332.5	MC	810D	77
	21.5		67.44	2619.7	UC		
	17.2		84.30	2095.7			

Pm=18.5kw							
Type	i	N1 1/min	N2 1/min	Ma Nm	OUTPUT SUPPORT	STAGE	m KG
P710	28		51.79	3411.7	FS		37
	23.2	1450	62.50	2826.8	MC	710D	54
	16		90.63	1949.5	UC		
	6.25		232.00	761.5	FS		23
	5.2	1405	278.85	633.6	MC	710	34
	4		362.50	487.4	UC		
P510	23.2		62.50	2826.8	FS		37
	20	1450	72.50	2436.9	MC	510D	52
	16		90.63	1949.5	UC		
	13.6		106.62	1657.1	UC		
	7		207.14	852.9	FS		28
	5.8		250.00	706.7	MC	510	35
	5	1450	290.00	609.2	MC		
	4		362.50	487.4	UC		
3.4		426.47	414.3				
P310	7		207.14	852.9	FS		
	5.8		250.00	706.7			20
	5	1450	290.00	609.2	MC	310	21
	4		362.50	487.4	UC		
	3.4		426.47	414.3			

Pm=22kw							
Type	i	N1 1/min	N2 1/min	Ma Nm	OUTPUT SUPPORT	STAGE	m kg
P1700	78		18.59	11301.9	FS		105
	62.4	1450	23.24	9041.5	MC	1700T	120
	53.04		27.34	7685.3	UC		
	43.89		33.04	6359.5	FS		89
	31.35		46.25	4542.5			
	25.08		57.81	3634.0			
	22.05	1450	65.76	3195.0	MC	1700D	105
	17.64		82.20	2556.0			
	15.6		92.95	2260.4	UC		
	13.26		109.35	1921.3			

Pm=22kw							
Type	i	N1 1/min	N2 1/min	Ma Nm	OUTPUT SUPPORT	STAGE	m kg
P810	38.29	1450	37.87	5548.1	FS	810D	61
	31.73		45.70	4597.6			
	27.35		53.02	3962.9	MC		
	21.5		67.44	3115.3			
	17.2		84.30	2492.2	UC		
	14.62		99.18	2118.4			
P710	28	1450	51.79	4057.1	FS	710D	37
	23.2		62.50	3361.6	MC		54
	16		90.63	2318.3	UC		
	6.25	1450	232.00	905.6	FS	710	23
	5.2		278.85	753.5	MC		34
	4		362.50	579.6	UC		
P510	20	1450	72.50	2897.9	FS	510D	37
	16		90.63	2318.3	MC		52
	13.06		111.03	1892.3	UC		
	7	1450	207.14	1014.3	FS	510	28
	5.8		250.00	840.4	MC		
	5		290.00	724.5			
	4		362.50	579.6	UC		
	3.4		426.47	492.6			

Pm=30kw							
Type	i	N1 1/min	N2 1/min	Ma Nm	OUTPUT SUPPORT	STAGE	m KG
P1700	43.89	1450	33.04	8672.1	FS	1700D	89
	31.35		46.25	6194.3			
	25.08		57.81	4955.5	MC		
	22.05		65.76	4356.8			
	17.64		82.20	3485.4	UC		
	15.6		92.95	3082.3			
	13.26		109.35	2620.0			
P810	21.5	1450	67.44	4248.1	FS	810D	61
	17.2		84.30	3398.5	MC		77
	14.6		99.32	2884.8	UC		

Pm=30kw

Type	i	N1 1/min	N2 1/min	Ma Nm	OUTPUT SUPPORT	STAGE	m KG
P710	6.25		232.00	1234.9	FS		
	5.2	1450	278.85	1027.4	MC	710	34
	4		362.50	790.3	UC		
P510	7		207.14	1383.1	FS		
	5.8		250.00	1146.0			
	5	1450	290.00	987.9	MC	510	
	4		362.50	790.3			
	3.4		426.47	671.8	UC		