

WEICHAI

WEICHAI
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Options for using Weichai engine from Weichai Engine Company Limited.

Weichai series diesel generator (50HZ and 60HZ)

Generator set data						Engine data				
Model	Prime		Standby		Open type size (L*W*H) mm	Silent type size (L*W*H) mm	Engine – WEICHAI		Cylinder	Displacement (L)
	KVA	KW	KVA	KW			Diesel engine model	Power (KW)		
AW23	20	16	22.5	18	1800*950*1200	2500*1100*1500	WP2.3D25E200	23/25	4	89*92
AW33	30	24	32.5	26	1800*950*1200	2500*1100*1500	WP2.3D33E200	30/33	4	89*92
AW42	37.5	30	41.25	33	1800*950*1200	2500*1100*1500	WP2.3D40E200	36/40	4	89*92
AW50	45	36	50	40	2000*950*1400	2500*1100*1500	WP2.3D48E200	44/48	4	89*92
AW69	62.5	50	68.75	55	2000*950*1400	2800*1100*1600	WP4.1D66E200	60/66	4	105*118
AW88	80	64	87.5	70	2000*950*1400	2800*1100*1600	WP4.1D80E200	72/80	4	105*118
AW110	100	80	110	88	2100*950*1400	2800*1100*1600	WP4.1D100E200	90/100	4	105*118
AW138	125	100	137.5	110	2500*1000*1500	3600*1300*2000	WP6D132E200	120/132	6	105*130
AW165	150	120	165	132	2500*1000*1600	3600*1300*2000	WP6D152E200	138/152	6	105*130
AW188	N/A	N/A	187.5	150	2600*1000*1600	3600*1300*2000	WP6D167E200	152/167	6	105*130
AW220	200	160	220	176	3000*1200*1600	4200*1400*2150	WP10D200E200	182/200	6	126*130
AW250	225	180	250	200	3000*1200*1850	4200*1400*2150	WP10D238E200	216/238	6	126*130
AW275	250	200	275	220	3000*1200*1850	4200*1400*2150	WP10D264E200	240/264	6	126*130
AW344	312.5	250	343.75	275	3000*1200*1850	4200*1400*2150	WP10D320E200	291/320	6	126*130
AW375	N/A	N/A	375	300	3400*1400*2000	4600*1800*2230	WP12D353E200	—/353	6	126*155
AW413	375	300	412.5	330	3400*1400*2000	4600*1800*2230	WP13D385E200	350/385	6	127*165
AW438	N/A	N/A	437.5	350	3400*1400*2000	4600*1800*2230	WP13D405E200	—/405	6	127*165
AW625	562.5	450	625	500	3750*1600*2400	5000*2200*2500	6M33D572E200	520/572	6	150*185
AW688	625	500	687.5	550	3750*1600*2400	5000*2200*2500	6M33D633E200	575/633	6	150*185
AW750	N/A	N/A	750	600	3750*1600*2400	5000*2200*2500	6M33D670E200	610/670	6	150*185
AW875	800	640	875	700	4510*2010*2420	5800*2200*2700	12M26D792E200	720/792	12	150*150
AW1000	900	720	1000	800	4510*2010*2420	5800*2200*2700	12M26D902E200	820/902	12	150*150
AW1100	1000	800	1100	880	4510*2010*2420	5800*2200*2700	12M26D968E200	880/968	12	150*150
AW1250	1125	900	1250	1000	4780*2020*2550	6200*2200*2700	12M33D1108E200	1007/1108	12	150*185
AW1375	1250	1000	1375	1100	4780*2020*2550	6200*2200*2700	12M33D1210E200	1100/1210	12	150*185
AW1500	N/A	N/A	1500	1200	4780*2020*2550	6200*2200*2700	12M33D1320E200	1200/1320	12	150*185

SDEC



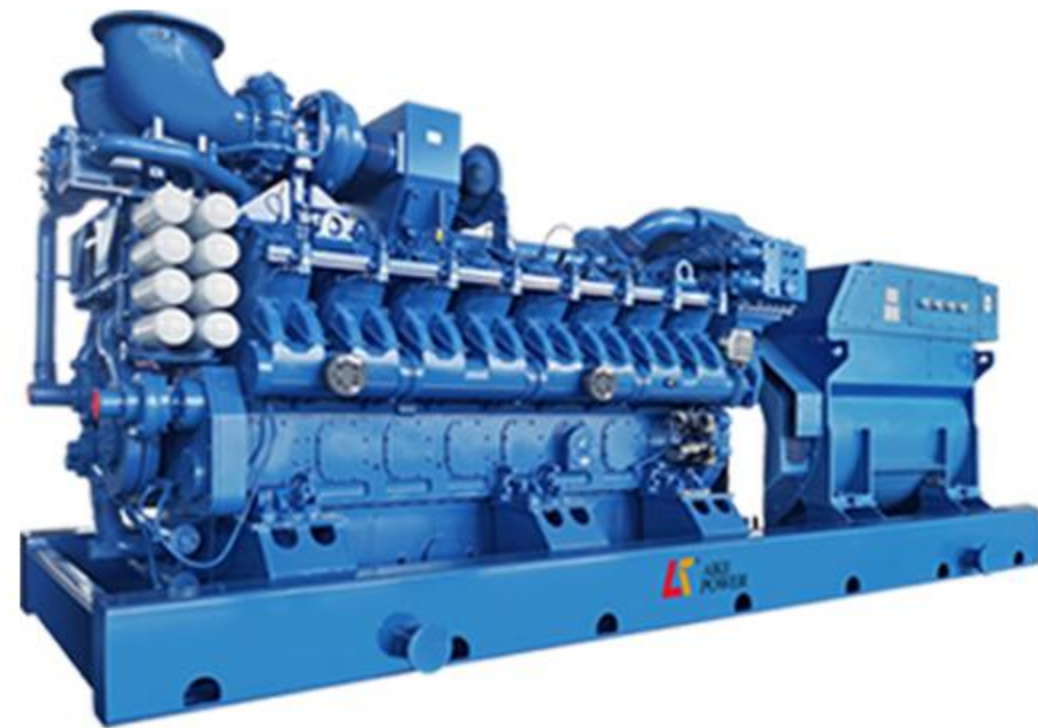
SDEC, a SAIC Motor subsidiary founded in 1947, is a leading Chinese diesel generator manufacturer, offering unit from 25–2762 kVA for industrial, commercial, agriculture marine, and emergency applications.



Model	Standby Power		Prime Power		Engine Model	Bore×Stroke (mm)	Engine fuel consumptio (L/h)	Weight (Kg)	Lube Volume (L)	Dimensions LxWxH (mm)
	kVA	kW	kVA	kW						
AS11	11	8.8	10	8	3ZT1.1-G42	78x78.4	2.8	220	4	1400*620*1100
AS14	13.75	11	12.5	10	3ZT1.1-G42	78x78.4	3.6	220	4	1400*620*1100
AS17	16.5	13.2	15	12	4Z2.3-G21	85x100	4.6	440	5.5	1600*830*1200
AS23	22	17.6	20	16	4Z2.7-G21	90x105	6	520	6.5	1600*830*1200
AS28	27.5	22	25	20	4Z3.0-G21	95x105	7.4	530	6.5	1600*830*1200
AS34	34.38	27.5	31.3	25	4Z3.2-G21	98x105	8.8	530	6.5	1600*830*1200
AS44	44	35.2	40	32	4ZT3.2-G21	98x105	10.7	550	6.5	1600*830*1200
AS55	55	44	50	40	4ZT3.5-G21	98x115	12.5	570	6.5	1600*830*1200
AS69	68.75	55	62.5	50	4ZT4.1-G21	105x118	15.4	620	6.5	1600*830*1200
AS76	75.63	60.5	68.8	55	4ZTAA4.1-G21	105x118	16.4	735	6.5	1600*830*1200
AS88	88	70.4	80	64	4ZTAA4.1-G31	105x118	16.4	740	6.5	1600*830*1200
AS55	55	44	50	40	4HT4.3-G21	105×124	14.5	960	13	1750*995*1435
AS69	68.75	55	62.5	50	4HT4.3-G22	105×124	15.9	1000	13	1750*995*1435
AS88	88	70.4	80	64	4HT4.3-G23	105×124	18.3	1080	13	1750*995*1435
AS110	110	88	100	80	4HTAA4.3-G21	105×124	21.4	1123	13	1750*995*1480
AS124	123.8	99	113	90	4HTAA4.3-G23	105×124	24	1123	13	1750*995*1480
AS138	137.5	110	125	100	4HTAA4.3-G22	105×124	27.5	1123	13	1750*995*1480
AS151	151.3	121	138	110	6HTAA6.5-G21	105×124	28.7	1412	17.5	2400*1025*1535
AS165	165	132	150	120	6HTAA6.5-G22	105×124	31.2	1412	17.5	2400*1025*1535
AS206	206.3	165	188	150	6HTAA6.5-G23	105×124	41.3	1412	17.5	2400*1025*1535
AS220	220	176	200	160	6DTAA8.9-G21	114×144	42	1670	19	2500*1055*1660
AS248	247.5	198	225	180	6DTAA8.9-G24	114×144	49.3	1835	19	2600*1190*1830
AS275	275	220	250	200	6DTAA8.9-G23	114×144	54.2	1835	19	2600*1190*1830
AS344	343.8	275	313	250	6ETAA11.8-G22	128×153	62.5	2240	41	3065*1105*1626
AS385	385	308	350	280	6ETAA11.8-G21	128×153	71.6	2240	41	3065*1105*1626
AS413	412.5	330	375	300	6ETAA12.8-G22	130×161	81.2	1640	36	3065*1105*1626
AS440	440	352	400	320	6ETAA12.8-G21	130×161	85.6	1640	36	3065*1105*1626
AS440	440	352	400	320	6ETAA12.8-G32	130×161	96.1	2700	36	3100*1105*1626
AS495	495	396	450	360	6ETAA12.8-G31	130×161	99.1	2700	36	3300*1105*1626
AS550	550	440	500	400	6ETAA12.8-G310	130×161	99.1	2800	36	3400*1105*1626
AS550	550	440	500	400	6KTAA25-G311	130×161	102	4770	70	3900*1608*2109
AS619	618.8	495	563	450	6KTAA25-G310	170×185	110	4970	70	3900*1608*2109
AS688	687.5	550	625	500	6KTAA25-G39	170×185	125	5060	70	3900*1608*2109
AS770	770	616	700	560	6KTAA25-G38	170×185	139	5260	70	3900*1608*2109
AS550	550	440	500	400	6KTAA25-G36	170×185	154	4770	70	3900*1608*2109
AS619	618.8	495	563	450	6KTAA25-G35	170×185	111	5060	70	3900*1608*2109
AS688	687.5	550	625	500	6KTAA25-G34	170×185	124	5260	70	3900*1608*2109
AS770	770	616	700	560	6KTAA25-G33	170×185	136	5260	70	3900*1608*2109
AS825	825	660	750	600	6KTAA25-G32	170×185	148	5260	70	3900*1608*2109
AS990	990	792	900	720	6KTAA25-G31	170×185	163	5400	70	4191*1608*2109
AS1100	1100	880	1000	800	6KTAA25-G320	170×185	180	5800	70	4391*1608*2109
AS1238	1238	990	1125	900	6KTAA25-G321	170×185	190	5800	70	4391*1608*2109

Gas Generator

Yuchai, a Guangxi Yuchai Machinery Co., Ltd. subsidiary founded in 1951, is a leading Chinese manufacturer of gas generators, offering units from 50–3500 kW for industrial, commercial, agricultural, and distributed energy applications.



Model	Voltage(V)	Frequency(Hz)	Power(kW)	Speed(r/min)	Dimension(mm)	Weight (kg)
YC4DG-30N5LC	400	50	30	1500	1900×720×920	1000
YC4DG-50N5LC	400	50	50	1500	1900×720×920	1020
YC4GG-60N5LC	400	50	50	1500	1900×720×930	1100
YC6GG-80N5LC	400	50	60	1500	2400×980×1450	1200
YC6GG-100N5LC	400	50	80	1500	2400×980×1450	1250
YC6MKG-150N5LC	400	50	150	1500	2900×1030×1780	2500
YC6MKG-180N5LC	400	50	180	1500	2900×1030×1780	2500
YC6KG-200N5LC	400	50	200	1500	3100×1300×1780	3200
YC6KG-250N5LC	400	50	250	1500	3100×1300×1780	3300
YC6TG-300N5LC	400	50	300	1500	3200×1400×1800	3800
YC6TDG-350N5LC	400	50	350	1500	3270×1850×2150	5500
YC6TDG-400N5LC	400	50	400	1500	3270×1850×2150	5700
YC6TFG-500N5LC	400	50	500	1500	3600×1500×2100	7400
YC6CG-600N5LC	400	50	600	1500	4100×1630×2110	9100
YC12VTDG-700N5LC	400	50	700	1500	3270×1800×2280	8000
YC12VTDG-700N5HC	10500	50	700	1500	3270×1800×2280	8200
YC12VTDG-800N5LC	400	50	800	1500	3270×1800×2280	8500
YC12VTDG-700N5HC	10500	50	800	1500	3270×1800×2280	8700
YC12VCG-1000N5LC	400	50	1000	1000	5300×2390×2640	17500
YC12VCG-1000N5HC	10500	50	1000	1000	5300×2390×2640	17500
YC16VTDG-1100N5LC	400	50	1100	1500	4900×1800×2300	12000
YC16VTDG-1100N5HC	10500	50	1100	1500	4900×1800×2300	12500
YC16VCG-1500N5LC	400	50	1500	1000	6000×2070×2850	20000
YC16VCG-1500N5HC	10500	50	1500	1000	6000×2070×2850	21000
YC16VCG-2000N5LC	400	50	2000	1500	6000×2070×2850	27000
YC16VCG-2000N5HC	10500	50	2000	1500	6000×2070×2850	28000



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CCEC CUMMINS



Options for using Cummins engine Model M, N, K and QSK series from Chongqing Cummins Engine Co.,Ltd.

Cummins series diesel generator (50HZ and 60HZ)

Generator set data						Engine data				
Model	Prime		Standby		Open type size (L*W*H) mm	Silent type size (L*W*H) mm	Engine – CCEC		Cylinder	Displacement (L)
	KVA	KW	KVA	KW			Diesel engine model	Power (KW)		
AC275	250	200	275	220	3000*1100*1750	4200*1400*2150	NT855-GA	231/254	6	140*152
AC313	275	220	312.5	250	3100*1180*1760	4200*1400*2150	NTA855-G1A	264/291	6	140*152
AC350	312.5	250	350	280	3100*1050*1760	4200*1400*2150	NTA855-G1B	284/321	6	140*152
AC375	343.75	275	375	300	3100*1050*1760	4200*1400*2150	NTA855-G2A	312/343	6	140*152
AC413	375	300	412.5	330	3300*1050*1780	4600*1600*2350	NTAA855-G7	343/377	6	140*152
AC450	N/A	N/A	450	360	3300*1300*1800	4600*1600*2350	NTAA855-G7A	—/407	6	140*152
AC550	500	400	550	440	3400*1250*1950	4600*1800*2230	KTA19-G3A	448/504	6	159*159
AC650	N/A	N/A	650	520	3650*1550*1950	4800*1800*2500	KTA19-G8	—/575	6	159*159
AC688	N/A	N/A	687.5	550	3650*1550*1950	4800*1800*2500	KTAA19-G6A	—/610	6	159*159
AC800	725	580	800	640	4250*1750*2380	5800*2200*2700	KT38-GA	647/711	12	159*159
AC825	750	600	825	660	4350*1800*2400	5800*2200*2700	KTA38-G2	664/731	12	159*159
AC888	800	640	887.5	710	4400*1800*2450	5800*2200*2700	KTA38-G2B	711/789	12	159*159
AC1000	910	728	1000	800	4400*1850*2450	5800*2200*2700	KTA38-G2A	813/895	12	159*159
AC1100	1000	800	1100	880	4500*1850*2450	5800*2200*2700	KTA38-G5	880/970	12	159*159
AC1250	N/A	N/A	1250	1000	4700*1860*2500	5800*2200*2700	KTA38-G9	—/1089	12	159*159
AC1375	N/A	N/A	1375	1100	5000*2000*2500	Container type	KTA50-G3	—/1227	16	159*159
AC1500	1375	1100	1500	1200	5800*2200*2500	Container type	KTA50-G8	1200/1429	16	159*159
AC1650	1475	1180	1650	1320	5800*2200*2500	Container type	KTA50-GS8	1287/1429	16	159*159
AC1875	N/A	N/A	1875	1500	5900*2250*2800	Container type	KTA50-G15X	1491/1656	16	159*159
AC625	562.5	450	625	500	3650*1550*1950	4800*1800*2500	KTA19-G8E	495/561	6	159*159
AC688	625	500	687.5	550	3650*1550*1950	4800*1800*2500	KTA19-G8A	550/610	6	159*159
AC750	687.5	550	750	600	3650*1550*1950	4800*1800*2500	KTA19-G9A	600/660	6	159*159
AC875	800	640	875	700	4500*1800*2450	6200*2200*2700	KTA38-G2E	715/770	12	159*159
AC1000	910	728	1000	800	4800*2000*2500	6200*2200*2700	KTA38-G5E	825/880	12	159*159
AC1100	1000	800	1100	880	4800*2200*2700	6200*2200*2700	KTA38-G7E	935/990	12	159*159
AC1250	1125	900	1250	1000	4800*2200*2700	6200*2200*2700	KTA38-G9E	990/1100	12	159*159

DCEC CUMMINS



Options for using Cummins engine from Dongfeng Cummins engine Co.,Ltd.

Cummins series diesel generator (50HZ and 60HZ)

Generator set data						Engine data				
Model	Prime		Standby		Open type size (L*W*H) mm	Silent type size (L*W*H) mm	Engine – DCEC		Cylinder	Displacement (L)
	KVA	KW	KVA	KW			Diesel engine model	Power (KW)		
AC23	20	16	22.5	18	1800*920*1400	2500*1100*1500	4B3.9-G11	20/22	4	102*120
AC28	25	20	27.5	22	1800*920*1400	2500*1100*1500	4B3.9-G1	24/27	4	102*120
AC28	25	20	27.5	22	1800*920*1400	2500*1100*1500	4B3.9-G2	24/27	4	102*120
AC42	37.5	30	41.25	33	1860*920*1400	2500*1100*1500	4BT3.9-G2	36/40	4	102*120
AC63	56.25	45	62.5	50	1950*920*1650	2700*1100*1600	4BTA3.9-G2	50/55	4	102*120
AC69	62.5	50	68.75	55	1950*920*1650	2700*1100*1600	4BTA3.9-G2	58/64	4	102*120
AC83	75	60	82.5	66	1950*920*1650	2700*1100*1600	4BTA3.9-G11	70/80	4	102*120
AC110	100	80	110	88	2200*850*1650	3000*1100*1660	6BT5.9-G2	86/92	6	102*120
AC125	112.5	90	125	100	2200*850*1650	3000*1100*1660	6BTA5.9-G2	106/116	6	102*120
AC150	137.5	110	150	120	2400*850*1650	3200*1100*1800	6BTAA5.9-G2	120/130	6	102*120
AC175	160	128	175	140	2400*850*1650	3200*1100*1800	6BTAA5.9-G12	140/155	6	102*120
AC200	181.25	145	200	160	2400*900*1700	3600*1300*2000	6CTA8.3-G2	163/180	6	114*135
AC220	200	160	220	176	2600*1070*1700	3600*1300*2000	6CTAA8.3-G2	183/203	6	114*135
AC250	N/A	N/A	250	200	2600*1070*1700	3600*1300*2000	6CTAA8.3-G9	—/231	6	114*135
AC263	250	200	262.5	210	2700*1070*1800	4000*1400*2100	6LTA8.9-G2	220/240	6	114*145
AC413	375	300	412.5	330	3300*1360*2050	4600*1600*2350	6ZTAA13-G3	340/380	6	130*163
AC475	437.5	350	475	380	3300*1360*2050	4600*1600*2350	6ZTAA13-G2	390/415	6	130*163
AC469	437.5	350	468.75	375	3300*1360*2100	4600*1600*2350	QSZ13-G2	400/440	6	130*163
AC500	475	380	500	400	3300*1360*2100	4600*1600*2350	QSZ13-G3	450/470	6	130*163
AC500	450	360	500	400	3300*1360*2100	4600*1600*2350	QSZ13-G5	411/470	6	130*163

PERKINS



Options for using Perkins engine from Perkins Engine Company Limited. Perkins Engines Company Limited, a subsidiary of Caterpillar Inc since 1998, is a well known diesel engine manufacturer for power generation.

Perkins series diesel generator (50HZ and 60HZ)

Generator set data						Engine data				
Model	Prime		Standby		Open type size (L*W*H) mm	Silent type size (L*W*H) mm	Engine – PERKINS		Cylinder	Displacement (L)
	KVA	KW	KVA	KW			Diesel engine model	Power (KW)		
AP10	9	7	10	8	1300*690*1320	1710*880*1350	403D-11G	8/9	3	77*81
AP15	13	10	15	12	1300*690*1320	1710*880*1350	403A-15G1	12/13	3	84*90
AP16	15	12	16	13	1300*690*1320	1710*880*1350	403A-15G2	14/15	3	84*90
AP22	20	16	22	18	1470*690*1320	1910*880*1450	404A-22G1	18/20	4	84*100
AP72	65	52	72	57	1760*760*1380	2440*1060*1680	1104A-44TG1	58/64	4	105*127
AP88	80	64	88	70	2000*900*1550	2810*1140*1830	1104A-44TG2	72/79	4	105*127
AP112	101	81	112	90	2150*900*1550	2810*1140*1830	1104C-44TAG2	90/100	4	105*127
AP150	135	108	150	120	2410*930*1650	3250*1170*1800	1106A-70TG1	118/131	6	105*135
AP165	150	120	165	132	2410*930*1650	3250*1170*1800	1106A-70TAG2	131/144	6	105*135
AP200	180	144	200	160	2550*930*1670	3590*1150*2050	1106A-70TAG3	158/175	6	105*135
AP220	200	160	220	176	2550*930*1670	3590*1150*2050	1106A-70TAG4	174/191	6	105*135
AP275	250	200	275	220	2580*930*1670	3590*1310*2050	1206A-E70TTAG3	218/240	6	105*135
AP821	746	597	821	656	3965*1710*2200	6000*2438*2896	4006-23TAG2A	628/691	6	160*190
AP898	802	641	898	718	3965*1710*2200	6000*2438*2896	4006-23TAG3A	675/756	6	160*190
AP1250	1125	900	1250	1000	4650*2046*2300	7000*2438*2896	4008-30TAG3	947/1055	8	160*190
AP1375	1250	1000	1375	1100	4700*1780*2400	7000*2438*2896	4012-46TWG2A	1055/1166	12	160*190
AP1650	1500	1200	1650	1320	5000*2200*2850	/	4012-46TAG2A	1267/1395	12	160*190
AP1875	1687	1350	1875	1500	5100*2200*2850	/	4012-46TAG3A	1440/1583	12	160*190
AP2000	1850	1480	2000	1600	5400*2650*2650	/	4016TAG1A	1537/1690	16	160*190
AP2250	2000	1600	2250	1800	5400*2650*2650	/	4016TAG2A	1715/1886	16	160*190
AP2500	2250	1800	2500	2000	6000*2700*3400	/	4016-61TRG3	1875/2083	16	160*190

YUCHAI



Options for using Yuchai engine from Yuchai Engine Company Limited.

Yuchai series diesel generator (50HZ and 60HZ)

Model	Generator set data						Engine data				
	Prime		Standby		Open type size (L*W*H) mm	Silent type size (L*W*H) mm	Engine – YUCHAI		Cylinder	Bore*Stroke (mm)	Displacement (L)
	KVA	KW	KVA	KW			Diesel engine model	Power (KW)			
AY69	62.5	50	68.75	55	1900*900*1400	2700*1100*1600	YC4D90Z-D25	60/66	4	110*125	4.75
AY110	100	80	110	88	2300*850*1400	3200*1100*1800	YC4A140L-D25	100/110	4	110*125	4.75
AY138	125	100	137.5	110	2500*850*1500	3200*1100*1800	YC4A180L-D20	120/132	4	108*132	4.84
AY165	150	120	165	132	2300*900*1500	3600*1300*2000	YC6B205L-D20	138/152	6	108*125	6.87
AY200	187.5	150	200	160	2550*950*1650	3600*1300*2000	YC6A245L-D21	165/181	6	108*132	7.255
AY275	250	200	275	220	3100*1000*1700	4200*1400*2150	YC6MK350L-D20	235/258	6	123*145	10.34
AY350	312.5	250	350	280	3100*1000*1700	4200*1400*2150	YC6MK420L-D20	281/309	6	123*145	10.34
AY413	375	300	412.5	330	3200*1200*2000	4600*1600*2350	YC6MJ500-D21	334/367	6	131*145	11.73
AY500	450	360	500	400	3300*1300*2000	4800*1800*2230	YC6T600L-D22	401/441	6	145*165	16.35
AY550	500	400	550	440	3300*1300*2000	4800*1800*2230	YC6T660L-D20	441/485	6	145*165	16.35
AY69	62.5	50	68.75	55	1800*850*1400	3000*1100*1660	YC4D90-D34	60/66	4	102*118	3.86
AY110	100	80	110	88	2100*850*1400	3000*1100*1660	YC4D140-D31	100/110	4	110*125	4.75
AY125	112.5	90	125	100	2300*1000*1400	3600*1300*2000	YC4A165-D30	110/121	4	108*132	4.84
AY165	150	120	165	132	2500*1100*1750	3600*1300*2000	YCD6Q23H8-210	140/154	6	108*135	7.42
AY165	150	120	165	132	2600*1000*1600	3600*1300*2000	YC6A205-D30	138/152	6	108*132	7.25
AY200	180	144	200	160	2600*1000*1600	3600*1300*2000	YC6A245-D30	165/181	6	108*132	7.25
AY275	250	200	275	220	2800*1100*1800	4000*1400*2100	YC6A08350-D30	235/259	6	110*132	7.53
AY275	250	200	275	220	3000*1100*1850	4200*1400*2150	YC6MK350-D30	235/259	6	123*145	10.34
AY350	312.5	250	350	280	3000*1100*1850	4200*1400*2150	YC6MK420-D30	281/309	6	123*145	10.34
AY375	350	280	375	300	3000*1100*1850	4200*1400*2150	YC6MK450-D30	301/331	6	123*145	10.34
AY413	375	300	412.5	330	3200*1200*2000	4600*1600*2350	YC6MJ500-D30	334/367	6	131*145	11.73
AY500	450	360	500	400	3200*1200*2000	4600*1600*2350	YC6MJ600-D30	401/441	6	131*145	11.73
AY413	375	300	412.5	330	3200*1200*2000	4600*1600*2350	YC6K500-D31	335/370	6	129*155	12.16
AY500	450	360	500	400	3200*1200*2000	4600*1600*2350	YC6K600-D30	401/441	6	129*165	12.94
AY550	500	400	550	440	3200*1200*2000	4600*1600*2350	YC6K660-D30	441/485	6	129*165	12.94
AY625	562.5	450	625	500	3600*1500*2200	4800*1800*2230	YC6TD780-D31	520/572	6	152*180	19.6
AY686	625	500	687.5	550	3644*1486*2150	4800*1800*2230	YC6TD840-D31	561/616	6	152*180	19.6
AY750	687.5	550	750	600	3810*1486*2150	5000*2200*2500	YC6TD900-D31	605/665	6	152*180	19.6
AY750	687.5	550	750	600	3810*1486*2150	5000*2200*2500	YC6TD900-D30	605/665	6	152*180	19.6
Y825	750	600	825	660	3860*1636*2210	5000*2200*2500	YC6TD1000-D30	668/735	6	152*180	19.6
AY875	800	640	875	700	4200*2000*2300	5800*2200*2700	YC6TH1070-D31	715/787	6	175*195	28.14
AY1000	900	720	1000	800	4200*2000*2300	5800*2200*2700	YC6TH1220-D31	815/897	6	175*195	28.14
AY1100	1000	800	1100	880	4300*2200*2300	5800*2200*2700	YC6TH1320-D31	880/968	6	175*195	28.14
AY1250	1125	900	1250	1000	4535*1786*2444	5800*2200*2700	YC6C1520-D31	1016/1118	6	200*210	39.58
AY1375	1250	1000	1375	1100	4535*2120*2309	5800*2200*2700	YC6C1660-D31	1110/1221	6	200*210	39.58
AY1625	1500	1200	1625	1300	5700*2220*2610	Container type	YC12VTD2000-D30	1345/1480	12	152*180	39.2
AY2063	1875	1500	2062.5	1650	5730*2670*2930	Container type	YC12VC2510-D31	1680/1850	12	200*210	79.17
AY2500	2250	1800	2500	2000	6700*2700*3250	Container type	YC16VC3000-D31	2005/2206	16	200*210	105.56