



扬州市东电动力设备有限公司

Yangzhou East Power Equipment Co.,ltd

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专业发电机组制造服务商

Professional generator set manufacturer Service Provider



扬州市东电动力设备有限公司

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公司简介:

扬州市东电力设备有限公司座落于中国历史文化名城扬州市—江都，南临长江、西通古运河；京沪高速横跨南北、宁通高速穿境而过。公司有着多年发电机、柴油发电机组生产经验的单位，遵循以质量求生存、以科技求发展的宗旨，着重于新产品的开发和研究，在生产技术、产品质量都再上了一个新的台阶。

公司不断引进国际先进的企业管理模式和理念，吸引科研人才和技术型人才的加入，使得公司的研发和技术团队不断壮大！不论售前支持或是售后服务，带给用户最合理以及最完善的技术方案，解决广大用户的后顾之忧！

Yangzhou East Power Equipment Co.,Ltd. Located in Wuqiao Industrial Zone, Yangzhoucity, Jiangsu Province,China. Which is the flourishing area of the world manufacturing, owns one of the largest manufacturing bases of diesel generator sets, marine diesel generator sets, green energy fuel generator sets.

We specialized in the manufacture of diesel generator sets, gas generator sets, gas turbine generator sets and all kinds of internal combustion power unit. We provide equipment for each client based on the rigorous work style and strict implementation of the International industrial standards. We mainly focused on different famous brand diesel generators, such as MTU ,CUMMINS ,DEUTZ, PERKINS ,VOLVO,MITSUBISHI , etc.

We designs and builds high-quality, reliable power generators for Home, Industrial, and Off-Grid applications. As a privately-owned company, we select only the best components from industry leaders that meet high-quality standards. Using only quality parts and designing specifically around them, we assemble everything at Easr Power Generators, not overseas.

The generators that we depended on to protect us ended up being very noisy, smelling bad and often failing. Being frustrated with the generators available, we decided to abandon traditional generators and build our own. We grew our business by focusing on meeting and exceeding our customers expectations. We do so by listening to what our customers needs are, being focused on high quality and providing the best customer support possible.

Your satisfaction and trust is our final goal, and we are sure that you will not regret to choose us!

Cummins Series 400V|50HZ|PF0.8

Diesel Generator Set					Engine					
Unit Model Number	Rated Power	Backup Power	Unit Size (LxWxH)	Weight	Engine Model	Power	Cylinder Bore-Stroke	Engine Oil Capacity	Displacement	Fuel consumption
	Kwe	Kw	mm	KG		KWb	mm	L	L	g/kwh
DD -C18	16	18	1760 × 760 × 1400	1300	4B3.9-G11	20/22	102*120	11	3.9	245
DD -C22	20	22	1760 × 760 × 1400	1300	4B3.9-G1	24/27	102*120	11	3.9	245
DD -C22	20	22	1760 × 760 × 1400	1300	4B3.9-G2	24/27	102*120	11	3.9	229
DD -C26	24	26	1760 × 760 × 1400	1300	4B3.9-G12	27/30	102*120	11	3.9	227
DD -C33	30	33	1860 × 760 × 1400	1400	4BT3.9-G1	36/40	102*120	11	3.9	229
DD -C33	30	33	1860 × 760 × 1400	1400	4BT3.9-G2	36/40	102*120	11	3.9	214
DD -C50	45	50	1950 × 805 × 1650	1500	4BTA3.9-G2	50/55	102*120	11	3.9	213
DD -C55	50	55	1950 × 805 × 1650	1500	4BTA3.9-G2	58/64	102*120	11	3.9	212
DD -C66	60	66	1950 × 805 × 1650	1500	4BTA3.9-G11	70/77	102*120	11	3.9	208
DD -C88	80	88	2200 × 850 × 1650	1700	6BT5.9-G1	86/92	102*120	16	5.9	208
DD -C88	80	88	2200 × 850 × 1650	1700	6BT5.9-G2	86/92	102*120	16	5.9	214
DD -C88	80	88	2200 × 850 × 1650	1700	6BT5.9-G2	96/106	102*120	16	5.9	212
DD -C100	90	100	2200 × 850 × 1650	1700	6BTA5.9-G2	106/116	102*120	16	5.9	211
DD -C120	110	120	2400 × 850 × 1650	1800	6BTA5.9-G2	120/132	102*120	16	5.9	208
DD -C140	128	140	2400 × 850 × 1650	1800	6BTA5.9-G12	140/154	102*120	16	5.9	203
DD -C150	140	150	2400 × 900 × 1700	2200	6CTA8.3-G1	163/180	114*135	28	8.3	215
DD -C150	140	150	2400 × 900 × 1700	2200	6CTA8.3-G2	163/180	114*135	28	8.3	211
DD -C180	160	180	2600 × 1070 × 1700	2400	6CTAA8.3-G2	183/204	114*135	24	8.3	205
DD -C220	200	220	2700 × 1070 × 1800	2400	6LTAA8.9-G2	220/245	114*135	28	8.9	197
DD -C220	200	220	2700 × 1070 × 1800	2400	6LTAA8.9-G3	230/250	114*135	28	8.9	195
DD -C240	220	240	3000 × 1070 × 1800	4300	6LTAA9.5-G3	250/280	114*135	32	9.5	193
DD -C280	250	280	3000 × 1070 × 1800	4300	6LTAA9.5-G1	290/320	114*135	32	9.5	199
DD -C330	300	330	3300 × 1360 × 2050	4900	6ZTAA13-G3	340/380	130*163	45.42	13	189
DD -C360	350	380	3300 × 1360 × 2050	4900	6ZTAA13-G2	390/415	130*163	45.42	13	192
DD -C380	350	380	3300 × 1360 × 2050	4900	6ZTAA13-G4	400/415	130*163	45.42	13	192
DD -C375	350	375	3300 × 1360 × 2100	4900	QSZ13-G2	400/440	130*163	45.42	13	191
DD -C400	380	400	3300 × 1360 × 2100	4900	QSZ13-G3	450/470	130*163	45.42	13	193
DD -C400	360	400	3300 × 1360 × 2100	4900	QSZ13-G5	411/470	130*163	45.42	13	195
DD -C55	50	55	2050 × 805 × 1650	1600	QSB3.9-G2	63/70	102*120	10.9	3.9	230
DD -C70	64	70	2050 × 805 × 1650	1600	QSB3.9-G3	79/88	102*120	10.9	3.9	214
DD -C88	80	88	2200 × 900 × 1650	1800	QSB5.9-G2	96/106	102*120	16.4	5.9	224
DD -C110	100	110	2200 × 900 × 1650	1800	QSB5.9-G3	120/132	102*120	16.4	5.9	215
DD -C132	120	132	2700 × 1100 × 1800	2400	QSB6.7-G3	151/166	107*124	17.5	6.7	208
DD -C160	144	160	2700 × 1100 × 1800	2400	QSB6.7-G4	168/185	107*124	17.5	6.7	213
DD -C180	160	180	3000 × 1100 × 1800	4100	QSL8.9-G2	206/226	114*144.5	23.5	8.9	219
DD -C200	180	200	3000 × 1100 × 1800	4100	QSL8.9-G3	220/242	114*144.5	23.5	8.9	213
DD -C220	200	220	3000 × 1100 × 1800	4100	QSL8.9-G4	235/258	114*144.5	23.5	8.9	210
DD -C310	280	310	3300 × 1150 × 2200	4900	QSZ13-G6	328/374	130*163	45.42	13	214
DD -C350	320	350	3300 × 1150 × 2200	4900	QSZ13-G7	367/419	130*163	45.42	13	209

Cummins Series 400V|50HZ|PF0.8

Diesel Generator Set					Engine					
Unit Model Number	Rated Power	Backup Power	Unit Size (LxWxH)	Weight	Engine Model	Power	Cylinder Bore-Stroke	Engine Oil Capacity	Displacement	Fuel consumption
	Kwe	Kw	mm	KG		KWb	mm	L	L	g/kwh
DD -C220	200	220	3000 × 950 × 1750	2550	MTA11-G2	224/246	125*147	36.7	10.8	184
DD -C280	250	280	3100 × 1000 × 1700	2650	MTAA11-G3	282/310	125*147	36.7	10.8	188
DD -C220	200	220	3000 × 980 × 1750	2600	NTB855-GA	231/254	140*152	38.6	14	191
DD -C220	200	220	3000 × 980 × 1760	2650	NTA855-G1	240/265	140*152	38.6	14	193
DD -C250	220	250	3100 × 1180 × 1760	2600	NTA855-G1A	264/291	140*152	38.6	14	204
DD -C280	250	280	3100 × 1050 × 1760	2650	NTA855-G1B	284/321	140*152	38.6	14	209
DD -C300	275	300	3100 × 1050 × 1760	3000	NTA855-G2A	312/343	140*152	38.6	14	191
DD -C310	280	310	3100 × 1050 × 1780	3100	NTA855-G4	317/351	140*152	38.6	14	210
DD -C330	300	330	3100 × 1050 × 1780	3200	NTA855-G7	343/377	140*152	38.6	14	207
DD-C360E	NA	360	3300 × 1300 × 1800	3250	NTA855-G7A	—/407	140*152	38.6	14	200
DD -C330	300	330	3300 × 1250 × 1850	4000	KTA19-G2	336/370	159*159	50	19	210
DD -C400	360	400	3400 × 1250 × 1900	4000	KTA19-G3	403/448	159*159	50	19	210
DD -C450	400	450	3400 × 1250 × 1950	4200	KTA19-G3A	448/504	159*159	50	19	210
DD -C450	400	450	3500 × 1300 × 1980	4300	KTA19-G4	448/504	159*159	50	19	210
DD -C505	420	505	3700 × 1250 × 1950	4400	KTAA19-G5	470/555	159*159	50	19	204
DD -C520	460	520	3650 × 1550 × 1950	4500	KTAA19-G6	520/570	159*159	50	19	214
DD-C520E	NA	520	3650 × 1550 × 1950	4500	KTA19-G8	—/575	159*159	50	19	209
DD-C550E	NA	550	3650 × 1550 × 1950	4900	KTAA19-G6A	—/610	159*159	50	19	216
DD -C560	500	560	4300 × 1700 × 2360	6300	KT38-G	560/616	159*159	135	38	213
DD -C640	580	640	4250 × 1750 × 2380	6800	KT38-GA	647/711	159*159	135	38	213
DD -C660	600	660	4350 × 1800 × 2400	7000	KTAB8-G2	664/731	159*159	135	38	214
DD -C710	640	710	4500 × 1800 × 2450	7200	KTAB8-G2B	711/789	159*159	135	38	206
DD -C800	728	800	4600 × 1850 × 2450	7300	KTAB88-G2A	813/895	159*159	135	38	198
DD -C880	800	880	4650 × 1850 × 2450	8600	KTAB88-G5	880/970	159*159	135	38	200
DD-C1000E	NA	1000	4700 × 1860 × 2500	9000	KTAB88-G9	—/1089	159*159	135	38	193
DD -C1100	1000	1100	5400 × 2250 × 2500	10000	KTAB50-G3	1097/1227	159*159	177	50	210
DD -C1100	1000	1100	5000 × 2000 × 2500	9500	KTAB50-G12	1148/1210	159*159	177	50	194
DD -C1200	1100	1200	5500 × 2250 × 2500	11000	KTAB50-G8	1200/1429	159*159	204	50	210
DD -C1200	1100	1200	5763 × 2138 × 2530	11000	KTAB50-G12A	1200/1412	159*159	177	50	196
DD -C1320	1200	1320	5700 × 2250 × 2500	11200	KTAB50-GS8	1287/1429	159*159	204	50	210
DD-C1500E	NA	1500	5763 × 2138 × 2530	11100	KTAB50-G15	—/1656	159*159	204	50	210
DD -C220	200	220	3050 × 1150 × 2000	3100	QSN-T-G6	243/265	140*152	38.6	14	214
DD -C250	220	250	3050 × 1150 × 2000	3100	QSN-T-G7	261/291	140*152	38.6	14	217
DD -C280	250	280	3050 × 1150 × 2000	3100	QSN-T-G1	291/325	140*152	38.6	14	215
DD -C310	280	310	3300 × 1200 × 2100	3100	QSN-T-G2	321/358	140*152	38.6	14	210
DD -C330	300	330	3300 × 1050 × 1760	3200	QSN-T-G3	358/392	140*152	38.6	14	205
DD -C400	360	400	3300 × 1250 × 1850	4000	QSN-T-G4X	407/448	140*152	38.6	14	204
DD -C400	360	400	3600 × 1550 × 2300	4600	QSK19-G14	402/447	159*159	84	19	211
DD -C450	400	440	3600 × 1550 × 2300	4600	QSK19-G13	451/501	159*159	84	19	206
DD -C520	460	505	3600 × 1550 × 2300	4600	QSK19-G12	520/570	159*159	84	19	217
DD-C520E	470	520	3600 × 1550 × 2300	4600	QSK19-G6	520/592	159*159	84	19	204
DD -C570	520	570	3800 × 1550 × 1850	5500	QSK19-G4	575/634	159*159	84	19	217
DD -C600E	550	600	3620 × 1700 × 2210	4600	QSK19-G11	606/667	159*159	84	19	216
DD -C600E	NA	600	3620 × 1700 × 2210	4600	QSK19-G11X	—/667	159*159	84	19	211
DD -C660	600	660	4275 × 1752 × 2500	6600	QSK38-G8	657/730	159*159	170.3	38	217
DD -C710	640	710	4275 × 1752 × 2500	6600	QSK38-G7	705/783	159*159	170.3	38	216
DD -C800	728	800	4275 × 1752 × 2500	6600	QSK38-G6	791/878	159*159	170.3	38	212
DD -C880	800	880	4300 × 2056 × 2358	7200	QSK38-G1	876/970	159*159	170.3	38	206
DD -C1000	900	1000	4300 × 2056 × 2358	7200	QSK38-G2	989/1096	159*159	170.3	38	202
DD -C1100	1000	1100	5000 × 2050 × 2300	8600	QSK38-G5	1107/1224	159*159	170.3	38	208
DD -C1200	1100	1200	5763 × 2138 × 2530	11000	QSK38-G19	1212/1334	159*159	170.3	38	209

Mitsubishi 400V | 50HZ | PF0.8

Diesel Generator Set					Engine						
Unit Model Number	Rated Power	Backup Power	Unit Size (LxWxH)	Weight	Engine Model	Power	Cylinder Bore-Stroke	Engine Oil Capacity	Displacement	Fuel consumption	
	Kwe	Kw	mm	KG		KWb	mm	L	L	g/kwh	
DD-SL500	450	500	3600x1550x2300	4600	S6R-PTA	500/555	170*220	6	29.96	100	205
DD-SL600	540	600	3600x1550x2300	4600	S6R2-PTA	575/635	170*220	6	29.96	100	205
DD-SL660	600	660	4275x1752x2500	6600	S6R2-PTAA	645/710	170*220	6	29.96	94	211
DD-SL700	600	660	4275x1752x2500	6600	S12A2-PTA	656/724	150*160	12	33.93	120	217
DD-SL710	640	710	4275x1752x2500	6600	S12A2-PTA2	742/818	150*160	12	33.93	120	224
DD-SL880	800	880	4300x2056x2358	7200	S12H-PTA	890/980	157*175	12	37.10	200	209
DD-SL1100	1000	1100	4300x1950x2350	7100	S12R-PTA	1080/1190	170*180	12	49.03	180	197
DD-SL1200	1100	1200	5000x2000x2500	9500	S12R-PTA2	1165/1285	170*180	12	49.03	180	207
DD-SL1320	1200	1320	5763x2138x2530	11100	S12R-PTAA2	1277/1404	170*180	12	49.03	180	199
DD-SL1500	1350	1500	5700x2220x2610	14300	S16R-PTA	1450/1590	170*180	16	65.37	230	200
DD-SL1650	1500	1650	5730x2670x2930	14900	S16R-PTA2	1600/1760	170*180	16	65.37	230	208
DD-SL1800	1600	1800	5830x2670x2998	16200	S16R-PTAA2	1684/1895	170*180	16	65.37	230	199
DD-SL2000	1800	2000	6700x2715x3234	19600	S16R2-PTAW	1899/2106	170*220	16	79.9	290	210
DD-SL2100	1900	2100	6700x2715x3234	19600	S16R2-PTAW-E	2068/2275	170*220	16	79.9	290	223

YUCHAI 400V | 50HZ | PF0.8

Diesel Generator Set					Engine						
Unit Model Number	Rated Power	Backup Power	Unit Size (LxWxH)	Weight	Engine Model	Power	Cylinder Bore-Stroke	Engine Oil Capacity	Displacement	Fuel consumption	
	Kwe	Kw	mm	KG		KWb	mm	L	L	g/kwh	
DD-Y32	30	32	1850*750*1350	960	YC4D60-D21	40/44	108*115	4	4.21	14	227
DD-Y55	50	55	1900*750*1350	1070	YC4D90Z-D21	60/66	108*115	4	4.21	14	224
DD-Y64	60	64	2000*750*1400	1130	YC4A100Z-D20	70/73.5	108*132	4	4.84	15	213
DD-Y88	80	88	2300*850*1400	1160	YC4A140L-D20	95/105	108*132	4	4.84	15	210
DD-Y110	100	110	2500*850*1500	1300	YC4A180L-D20	120/132	108*132	4	4.84	15	208
DD-Y110	100	110	2300*900*1500	1600	YC6B180L-D20	120/132	108*125	6	6.87	20	198
DD-Y132	120	132	2300*900*1500	1800	YC6B205L-D20	138/152	108*125	6	6.87	20	205
DD-Y160	150	160	2550*950*1650	2200	YC6A245L-D21	165/180	108*132	6	7.25	23	211
DD-Y220	200	220	3100*1000*1700	2560	YC6MK350L-D20	235/258	123*145	6	10.34	30	204
DD-Y280	250	280	3100*1000*1700	2680	YC6MK420L-D20	281/309	123*145	6	10.34	30	204
DD-Y300	280	300	3200*1000*1750	3200	YC6MJ480L-D20	321/352	135*145	6	11.726	30	206
DD-Y300	300	330	3200*1200*2000	3120	YC6MJ500-D21	334/367	135*145	6	11.726	30	205
DD-Y350	320	350	3200*1300*1700	3500	YC6T550L-D21	368/405	145*165	6	19.6	52	208
DD-Y400	360	400	3300*1300*2000	3800	YC6T600L-D22	401/441	145*165	6	16.35	52	205
DD-Y440	400	440	3300*1300*2000	4500	YC6T660L-D20	441/485	145*165	6	16.35	52	208
DD-Y18	16	18	1600*550*1200	550	4D24G6	18.5/20.4	87*103	4	2.45	10	200
DD-Y18	16	18	1600*550*1200	550	4D24G4A	18.5/20.4	87*103	4	2.45	10	200
DD-Y22	20	22	1650*550*1200	600	4D24G7	23/25.4	87*103	4	2.45	10	200
DD-Y22	20	22	1650*550*1200	600	4D24G2A	23/25.4	87*103	4	2.45	10	200
DD-Y26	24	26	1750*550*1200	650	4D24TG2	28/30.8	87*103	4	2.45	10	200

YUCHAI 400V | 50HZ | PF0.8

Diesel Generator Set					Engine						
Unit Model Number	Rated Power	Backup Power	Unit Size (LxWxH)	Weight	Engine Model	Power	Cylinder Bore-Stroke	Engine Oil Capacity	Displacement	Fuel consumption	
	Kwe	Kw	mm	KG		KWb	mm	L	L	g/kwh	
DD-Y26	24	26	1750*550*1200	650	4D24TG2/A	28/30.8	87*103	4	2.45	10	200
DD-Y33	30	33	1750*550*1200	650	4D24TG0	36.8/40.5	87*103	4	2.45	10	200
DD-Y33	30	33	1750*550*1200	650	4D24TG0/A	36/39.6	87*103	4	2.45	10	200
DD-Y50	45	50	2300*850*1400	1050	YC4D80-D34	53/59	108*115	4	4.21	13	205
DD-Y55	50	55	2300*850*1400	1130	YC4D90-D34	60/66	108*115	4	4.21	13	215
DD-Y64	60	64	2300*850*1400	1130	YC4D105-D34	70/77	108*115	4	4.21	13	205
DD-Y80	70	80	2300*850*1400	1130	YC4D120-D31	80/88	108*115	4	4.21	13	210
DD-Y88	80	88	2300*850*1400	1160	YC4D140-D31	95/105	108*115	4	4.21	13	206
DD-Y88	80	88	2300*850*1400	1160	YC4A140-D30	95/105	108*132	4	4.84	17	210
DD-Y100	90	100	2300*850*1400	1180	YC4D155-D31	103/113	108*115	4	4.21	13	207
DD-Y100	90	100	2300*850*1400	1180	YC4A155-D30	103/113	108*132	4	4.84	17	209
DD-Y100	90	100	2300*850*1400	1180	YC4A165-D30	110/121	108*132	4	4.84	17	209
DD-Y120	110	120	2500*850*1500	1300	YC4A190-D30	125/138	108*132	4	4.84	17	210
DD-Y132	120	132	2600*1000*1600	1755	YC6A205-D30	138/152	108*132	6	7.25	22	200
DD-Y150	140	150	2600*1000*1600	1800	YC6A230-D30	155/170	108*132	6	7.25	22	200
DD-Y160	144	160	2600*1000*1600	1800	YC6A245-D30	165/180	108*132	6	7.25	22	200
DD-Y180	160	180	2600*1000*1600	1850	YC6A275-D30	185/203	108*132	6	7.25	22	211.4
DD-Y220	200	220	3000*1100*1850	2450	YC6MK350-D30	235/258	123*145	6	10.34	30	195
DD-Y280	250	280	3000*1100*1850	2700	YC6MK420-D30	281/309	123*145	6	10.34	30	195
DD-Y300	280	300	3000*1100*1850	2700	YC6MK450-D30	301/331	123*145	6	10.34	30	195
DD-Y330	300	330	3200*1200*2000	3120	YC6MJ500-D30	335/370	123*145	6	10.34	30	209
DD-Y330	300	330	3200*1200*2000	3120	YC6K500-D31	335/370	129*155	6	12.16	32	203
DD-Y330	300	330	3200*1200*2000	3120	YC6K500-D30	335/370	129*155	6	12.16	32	203
DD-Y350	320	350	3200*1200*2000	3200	YC6K520-D30	356/382	129*155	6	12.16	32	203
DD-Y380	350	380	3200*1200*2000	3200	YC6K600-D30	401/441	129*165	6	12.94	32	208
DD-Y440	400	440	3600*1300*2100	4200	YC6T660-D31	441/485	145*165	6	16.35	52	195
DD-Y500	450	500	3600*1500*2200	4800	YC6TD780-D31	520/572	152*180	6	19.6	52	195
DD-Y550	500	550	3644*1486*2150	5000	YC6TD840-D31	560/616	152*180	6	19.6	52	195
DD-Y600	550	600	3810*1486*2150	5300	YC6TD900-D31	605/665	152*180	6	19.6	60	214
DD-Y660	600	660	3860*1636*2210	5500	YC6TD1000-D30	668/735	152*180	6	19.6	52	195
DD-Y660	600	660	4420*1646*2240	8200	YC6C1020-D31	680/748	200*210	6	39.58	175	218
DD-Y700	640	700	4420*1646*2240	8200	YC6C1070-D31	715/787	200*210	6	39.58	175	214
DD-Y800	720	800	4420*1686*2444	8700	YC6C1220-D31	815/897	200*210	6	39.58	175	215
DD-Y880	800	880	4420*1686*2444	8800	YC6C1320-D31	880/968	200*210	6	39.58	175	211
DD-Y1000	900	1000	4535*1786*2444	9200	YC6C1520-D31	1016/1118	200*210	6	39.58	175	214
DD-Y1100	1000	1100	4535*2120*2309	9400	YC6C1660-D30	1110/1221	200*210	6	39.58	175	212
DD-Y880	800	880	4535*2120*2309	9400	YC12VTD1350-D30	900/990	152*180	12	39.2	210	208
DD-Y1000	900	1000	4535*2120*2309	9400	YC12VTD1500-D30	1000/1100	152*180	12	39.2	210	209
DD-Y1100	1000	1100	5550*2120*2552	13500	YC12VTD1680-D30	1120/1230	152*180	12	39.2	210	210
DD-Y1200	1100	1200	5550*2120*2552	13700	YC12VTD1830-D30	1220/1342	152*180	12	39.2	210	206
DD-Y1300	1200	1300	5700*2220*2610	13700	YC12VTD2000-D30	1345/1480	152*180	12	39.2	210	207
DD-Y1100	1000	1100	5550*2120*2552	13500	YC12VC1680-D31	1120/1210	200*210	12	79.17	315	199.6
DD-Y1320	1200	1320	5550*2120*2552	13700	YC12VC2070-D31	1380/1520	200*210	12	79.17	315	204.4
DD-Y1500	1350	1500	5700*2220*2610	14300	YC12VC2270-D31	1520/1670	200*210	12	79.17	315	204.4
DD-Y1650	1500	1650	5730*2670*2930	14900	YC12VC2510-D31	1680/1850	200*210	12	79.17	315	205.3
DD-Y1800	1700	1800	5830*2670*2998	16200	YC12VC2700-D31	1805/1985	200*210	12	79.17	315	203.5
DD-Y2000	1800	2000	6700*2715*3234	19600	YC16VC3000-D31	2005/2206	200*210	16	105.56	430	195
DD-Y2200	2000	2200	6700*2715*3234	21000	YC16VC3300-D31	2205/2426	200*210	16	105.56	430	195
DD-Y2400	2200	2400	6700*2715*3234	21000	YC16VC3600-D31	2405/2624	200*210	16	105.56	430	195

PERKINS 400V|50HZ|PF0.8

Diesel Generator Set					Engine						
Unit Model Number	Rated Power	Backup Power	Unit Size (LxWxH)	Weight	Engine Model	Power	Cylinder Bore-Stroke	Engine Oil Capacity	Displacement	Fuel consumption	
	Kwe	Kw	mm	KG		KWb	mm	L			
DD -P8	7	8	1450*500*1100	380	403A-11G1	9.5	77*81	3	1.131	4.9	252
DD -P11	10	11	1500*500*1150	450	403A-15G1	13.5	77*81	3	1.131	4.9	248
DD -P13	12	13	1500*500*1150	450	403A-15G2	15.1	77*81	3	1.131	4.9	260
DD -P18	16	18	1700*600*1200	500	404A-22G1	20.6	84*100	4	2.216	10.6	237
DD -P8	7	8	1450*500*1100	380	403D-11G	9.5	77*81	3	1.1	4.9	252
DD -P11	10	11	1500*500*1150	450	403D-15G	13.5	84*90	3	1.5	6	248
DD -P18	16	18	1700*600*1200	500	404D-22G	20.6	74*100	4	2.2	10.6	237
DD -P26	24	26	1650*550*1200	600	1103A-33G	31	105*127	3	3.3	7.9	214
DD -P40	36	40	1750*550*1200	650	1103A-33TG1	46.5	105*127	3	3.3	7.9	215
DD -P53	48	52	2300*850*1400	1130	1103A-33TG2	60.5	105*127	3	3.3	7.9	215
DD -P52	48	52	2300*850*1400	1130	1104D-44TG2	64	105*127	4	4.4	8	235
DD -P57	52	57	2300*850*1400	1130	1104A-44TG1	65.5	105*127	4	4.4	8	211
DD -P70	64	70	2300*850*1400	1130	1104A-44TG2	80.5	105*127	4	4.4	8	216
DD -P70	64	70	2300*850*1400	1130	1104C-44TAG1	82.5	105*127	4	4.4	8	211
DD -P70	64	70	2300*850*1400	1130	1104D-E44TAG1	85.7	105*127	4	4.4	8	206
DD -P88	80	88	2300*850*1400	1160	1104C-44TAG2	103	105*127	4	4.4	8	205
DD -P88	80	88	2300*850*1400	1160	1104D-E44TAG2	105.1	105*127	4	4.4	8	205
DD -P118	108	118	2500*850*1500	1300	1106A-70TG1	139.9	105*135	6	7	16.5	203
DD -P118	108	118	2500*850*1500	1300	1106D-E70TAG2	171.2	105*135	6	7	16.5	216
DD -P132	120	132	2600*1000*1600	1755	1106A-70TAG2	153.5	105*135	6	7	16.5	205
DD -P132	120	132	2600*1000*1600	1755	1106D-E70TAG3	183.8	105*135	6	7	16.5	214
DD -P160	144	160	2600*1000*1600	1755	1106A-70TAG3	185.5	105*135	6	7	16.5	205
DD -P160	144	160	2600*1000*1600	1755	1106D-E70TAG4	209.4	105*135	6	7	16.5	211
DD -P180	160	180	2600*1000*1600	1755	1106A-70TAG4	202	105*135	6	7	17	205
DD -P176	160	176	2800*1100*1800	2200	1206A-E70TTAG1	196.0	105*135	6	7	17	206.7
DD -P200	180	200	2800*1100*1800	2200	1206A-E70TTAG2	223.0	105*135	6	7	17	209.7
DD -P220	200	220	2800*1100*1800	2200	1206A-E70TTAG3	245.0	105*135	6	7	17	212
DD -P176	160	176	2800*1100*1800	2200	1206D-E70TTAG1	196.0	105*135	6	7	17	206.9
DD -P200	180	200	2800*1100*1800	2200	1206D-E70TTAG2	223.0	105*135	6	7	17	209.7
DD -P220	200	220	2800*1100*1800	2200	1206D-E70TTAG3	248.6	105*135	6	7	17	212.3
DD -P260	240	260	3050*1150*2000	3100	1506A-E88TAG5	293	112*149	6	9	41	216
DD -P320	280	320	3300*1200*2100	3100	2206C-E13TAG2	305	130*157	6	12.5	40	209
DD -P360	320	360	3300*1200*2100	3100	2206C-E13TAG3	349	130*157	6	12.5	40	206
DD -P350	320	350	3300*1200*2100	3100	2206D-E13TAG3	349	130*157	6	12.5	40	205.8
DD -P400	360	400	3400*1250*2100	4500	2506C-E15TAG1	434	137*171	6	15.2	62	216
DD -P440	400	440	3400*1250*2100	4500	2506C-E15TAG2	435	137*171	6	15.2	62	211
DD -P440	400	440	3400*1250*2100	4500	2506D-E15TAG2	435	137*171	6	15.2	62	209
DD -P520	480	520	3600*1550*2300	4600	2806C-E18TAG1A	514	145*183	6	18.1	62	216
DD -P520	480	520	3600*1550*2300	4600	2806D-E18TAG1A	522	145*183	6	18.1	62	204
DD -P572	520	572	3600*1550*2300	4600	2806A-E18TAG2	565	145*183	6	18.1	62	202
DD -P660	600	660	4275x1752*2500	6600	4006-23TAG2A	682	160*190	6	22.9	113.4	209
DD -P704	640	704	4275x1752*2500	6600	4006-23TAG3A	705	160*190	6	22.9	113.4	210
DD -P800	720	800	4275x1752*2500	6600	4008TAG1A	805	160*190	8	30.56	153	206
DD -P880	800	880	4300*2056*2358	7200	4008TAG2	899	160*190	8	30.56	153	213
DD -P1000	900	1000	4300*2056*2358	7200	4008-30TAG3	1105	160*190	8	30.56	153	206
DD -P1100	1000	1100	5000*2000*2500	9500	4012-46TWG2A	1113	160*190	12	45.84	177	201
DD -P1200	1100	1200	5000*2000*2500	11000	4012-46TWG3A	1207	160*191	12	45.84	177	210
DD -P1320	1200	1320	5000*2000*2500	11100	4012-46TAG2A	1331	160*190	12	45.84	177	207
DD -P1500	1320	1450	5200*2220*2610	11100	4012-46TAG3A	1500	160*190	12	45.84	177	212
DD -P1600	1480	1600	5200*2220*2610	12000	4016TAG1A	1588	160*190	16	61.12	237	205
DD -P1600	1480	1600	5200*2220*2610	12000	4016-61TRG1	1558	160*190	16	61.12	237	233
DD -P1760	1600	1760	5200*2220*2610	12000	4016TAG2A	1766	160*190	16	61.12	213	208
DD -P1760	1600	1760	5400*2220*2610	13000	4016-61TRG2	1774	160*190	16	61.12	213	220
DD -P2000	1800	2000	5400*2220*2610	13000	4016-61TRG3	1975	160*190	16	61.12	237	210

VOLVO 400V|50HZ|PF0.8

Diesel Generator Set					Engine						
List Model Number	Rated Power	Backup Power	Unit Size (LxWxH)	Weight	Engine Model	Power	Cylinder Bore-Stroke	Engine Oil Capacity	Displacement	Fuel consumption	
	Kwe	Kw	mm	KG		KWb	mm	L			
DD -V75	68	75	2150*735*1380	1100	TAD530GE	74/83	108*130	4	4.76	13	217
DD -V88	80	88	2250*735*1550	1150	TAD531GE	88/98	108*130	4	4.76	13	218
DD -V110	100	110	2250*866*1593	1500	TAD532GE	112/125	108*130	4	4.76	13	214
DD -V132	120	132	2250*866*1600	1650	TAD731GE	133/148	108*130	6	7.15	20	215
DD -V165	150	165	2500*1000*1600	1900	TAD732GE	160/179	108*130	6	7.15	34	213
DD -V180	160	180	2600*1050*1600	2100	TAD733GE	177/197	108*130	6	7.15	34	216
DD -V220	200	220	2600*1068*1650	2300	TAD734GE	213/238	108*130	6	7.15	34	204
DD -V280	260	280	3000*1100*1600	2800	TAD1341GE	271/298	131*158	6	12.78	36	191
DD -V310	280	310	3000*1100*1700	3000	TAD1342GE	302/333	131*158	6	12.78	36	191
DD -V330	300	330	3050*1120*1750	3200	TAD1343GE	325/356	131*158	6	12.78	36	192
DD -V360	320	360	3100*1120*1750	3200	TAD1344GE	354/389	131*158	6	12.78	36	194
DD -V400	360	400	3100*1160*2000	3500	TAD1345GE	388/431	131*158	6	16.12	36	196
DD -V440	400	440	3350*1160*2000	3800	TAD1641GE	430/473	144*165	6	16.12	48	199
DD -V500	450	500	3350*1160*2000	4200	TAD1642GE	503/554	144*165	6	16.12	48	199
DD -V550	500	550	3350*1160*2000	4700	TWD1643GE	536/596	144*165	6	16.12	48	199
DD -V75	68	75	2150*735*1380	1100	TAD550GE	75/80	108*130	4	4.76	13	217
DD -V88	80	88	2250*735*1550	1150	TAD551GE	88/97	108*130	4	4.76	13	218
DD -V110	100	110	2250*866*1593	1500	TAD750GE	114/125	108*130	6	7.15	20	215
DD -V132	120	132	2250*866*1600	1650	TAD751GE	131/144	108*130	6	7.15	20	215
DD -V165	150	165	2500*1000*1600	1900	TAD752GE	155/174	108*130	6	7.15	34	213
DD -V180	160	180	2600*1050*1600	2100	TAD753GE	175/192	108*130	6	7.15	34	216
DD -V220	200	220	2600*1068*1650	2300	TAD754GE	218/240	108*130	6	7.15	34	204
DD -V280	260	280	3000*1100*1600	2800	TAD1351GE	274/301	131*158	6	12.78	36	191
DD -V310	280	310	3000*1100*1700	3000	TAD1352GE	313/344	131*158	6	12.78	36	191
DD -V330	300	330	3050*1120*1750	3200	TAD1354GE	327/360	131*158	6	12.78	36	192
DD -V360	320	360	3100*1120*1750	3200	TAD1355GE	352/387	131*158	6	12.78	36	194
DD -V400	360	400	3100*1160*2000	3500	TAD1650GE	393/433	144*165	6	16.12	36	196
DD -V440	400	440	3350*1160*2000	3800	TAD1651GE	430/473	144*165	6	16.12	48	199
DD -V500	450	500	3350*1160*2000	4200	TAD1652GE	505/557	144*165	6	16.12	48	199
DD -V550	500	550	3350*1160*2000	4700	TWD1653GE	547/603	144*165	6	16.12	48	199

MTU 400V|50HZ|PF0.8

Diesel Generator Set					Engine						
Unit Model Number	Rated Power	Backup Power	Unit Size (LxWxH)	Weight	Engine Model	Power	Cylinder Bore-Stroke	Engine Oil Capacity	Displacement	Fuel consumption	
	Kwe	Kw	mm	KG		KWb	mm	L	L	g/kwh	
DD-M1320	1200	1320	6500*2200*2505	12000	12V4000G23	1420/1575	170*210	12	57.2	260	189
DD-M1650	1500	1650	6500*2200*2505	13000	12V4000G63	1575/1750	170*210	12	57.2	260	193
DD-M1800	1600	1800	7525*2200*2545	14500	16V4000G23	1798/1965	170*210	16	76.3	300	192
DD-M1980	1800	1980	7525*2200*2545	15000	16V4000G63	1965/2185	170*210	16	76.3	300	191
DD-M2200	2000	2200	8300*2550*2695	19000	20V4000G23	2200/2400	170*210	20	95.4	390	195
DD-M2500	2200	2500	8300*2555*2695	20000	20V4000G63	2420/2670	170*210	20	95.4	390	193
DD-M2750	2500	2750	8300*2555*2695	21000	20V4000G63L	2590/2850	170*210	20	95.4	390	192

WEICHA 400V|50HZ|PF0.8

Diesel Generator Set					Engine						
Unit Model Number	Rated Power	Backup Power	Unit Size (LxWxH)	Weight	Engine Model	Power	Cylinder Bore-Stroke	Engine Oil Capacity	Displacement	Fuel consumption	
	Kwe	Kw	mm	KG		KWb	mm	L	L	g/kwh	
DD-W20	18	20	1650*550*1200	600	WP2.3D25E200	23/25	89*92	4	2.289	8	224
DD-W26	24	26	1750*550*1200	650	WP2.3D33E200	30/33	89*92	4	2.289	8	212
DD-W33	30	33	1750*550*1200	650	WP2.3D40E200	36/40	89*92	4	2.289	8	216
DD-W40	36	40	2300*850*1400	1050	WP2.3D48E200	44/48	89*92	4	2.289	8	220
DD-W55	50	55	2300*850*1400	1130	WP4.1D66E200	60/66	105*118	4	4.087	13	235
DD-W70	64	70	2300*850*1400	1130	WP4.1D80E200	72/80	105*118	4	4.087	13	230
DD-W80	72	80	2300*850*1400	1130	WP4.1D100E200	90/100	105*118	4	4.087	13	201
DD-W55	50	55	2300*850*1400	1130	WP4D66E200	60/66	105*130	4	4.5	15.5	205
DD-W80	72	80	2300*850*1400	1160	WP4D100E200	90/100	105*130	4	4.5	15.5	205
DD-W90E	NA	90	2300*850*1400	1160	WP4D108E200	108	105*130	4	4.5	15.5	205
DD-W110	100	110	2500*850*1500	1300	WP6D132E200	120/132	105*130	6	6.75	18	210
DD-W132	120	132	2600*1000*1600	1755	WP6D152E200	138/152	105*130	6	6.75	18	210
DD-W150	NA	150	2600*1000*1600	1800	WP6D167E200	152/167	105*130	6	6.75	18	205
DD-W165	150	165	2600*1000*1600	1800	WP10D200E200	182/200	126*130	6	9.73	24	210
DD-W200	180	200	3000*1100*1850	2450	WP10D238E200	216/238	126*130	6	9.73	24	210
DD-W220	200	220	3000*1100*1850	2450	WP10D264E200	240/264	126*130	6	9.73	24	210
DD-W275	250	275	3000*1100*1850	2700	WP12D317E200	288/317	126*155	6	11.6	22	210
DD-W280E	NA	280	3000*1100*1850	2700	WP10D320E200	320	126*130	6	9.73	24	209
DD-W330	300	330	3200*1200*2000	3120	WP13D385E200	350/385	127*165	6	12.54	36	210
DD-W360E	NA	360	3200*1200*2000	3200	WP13D405E200	405	127*165	6	12.54	36	209
DD-W400E	NA	400	3600*1300*2100	4000	WP13D440E310	392/440	127*165	6	12.54	36	210
DD-W400	360	400	3600*1600*2200	4000	6M26D447E200	406/447	150*150	6	15.9	40	210
DD-W440	400	440	3600*1600*2200	4000	6M26D484E200	440/484	150*150	6	15.9	40	210
DD-W520	460	520	3750x1586x2220	4500	6M33D572E200	520/572	150*185	6	19.6	61	209
DD-W550	520	550	3750x1586x2220	5000	6M33D633E200	575/633	150*185	6	19.6	61	208
DD-W600E	NA	600	3750x1586x2220	5400	6M33D670E200	670	150*185	6	19.6	61	210
DD-W660	600	660	4511x2010x2420	6700	12M26D748E200	680/748	150*150	12	31.8	113	208
DD-W640	640	700	4511x2010x2420	6700	12M26D792E200	720/792	150*150	12	31.8	113	209
DD-W800	720	800	4511x2010x2420	6900	12M26D902E200	820/902	150*150	12	31.8	113	207
DD-W880	800	880	4511x2010x2420	7000	12M26D968E200	880/968	150*150	12	31.8	113	206
DD-W1000	900	1000	4781x2020x2544	8100	12M33D1108E200	1007/1108	150*185	12	39.2	146	208
DD-W1100	1000	1100	4781x2020x2544	8300	12M33D1210E200	1100/1210	150*185	12	39.2	146	207
DD-W1200E	NA	1200	4781x2020x2544	8600	12M33D1320E200	--/1320	150*185	12	39.2	146	210
DD-W1520	460	520	3750x1586x2220	6018	6M33D572E310	520/572	150*185	6	19.6	61	205
DD-W520	520	570	3750x1586x2220	6160	6M33D633E310	575/633	150*185	6	19.6	61	207
DD-W660E	NA	660	4353x2020x2544	6700	6M33D725E310	--/725	150*185	6	19.6	61	209
DD-W800	800	880	4353x2020x2544	7000	12M33D968E310	880/968	150*185	12	39.2	146	206
DD-W900	900	1000	4454x2020x2544	8100	12M33D1108E310	1007/1108	150*185	12	39.2	146	208
DD-W1000	1000	1100	4454x2020x2544	8400	12M33D1240E310	1130/1240	150*185	12	39.2	146	206
DD-W1200	1100	1200	5130x2220x2636	10500	12M33D1320E310	--/1320	150*185	12	39.2	146	210
DD-W1300	1200	1300	5130x2220x2636	10800	16M33D1530E310	1390/1530	150*185	16	52.3	171	208
DD-W1400	1300	1400	5310x2220x2636	11100	16M33D1580E310	1430/1580	150*185	16	52.3	171	209
DD-W1500	1400	1500	5310x2220x2636	11300	16M33D1680E310	1530/1680	150*185	16	52.3	171	207
DD-W1650E	NA	1650	5903x2265x2904	18300	16M33D1800E310	--/1800	150*185	16	52.3	171	210
DD-W1650	1500	1650	5903x2265x2904	18300	12M55D1870E310	1700/1870	180*215	12	65.65	450	208
DD-W1800	1600	1800	5903x2265x2904	16600	12M55D2020E310	1850/2020	180*215	12	65.65	450	208
DD-W2000	1800	2000	5903x2265x2904	16900	12M55D2210E310	1989/2210	180*215	12	65.65	450	206
DD-W2200	NA	2200	5903x2265x2904	18500	12M55D2450E310	--/2450	180*215	12	65.65	450	210

SDEC POWER 400V|50HZ|PF0.8

Diesel Generator Set					Engine						
Unit Model Number	Rated Power	Backup Power	Unit Size (LxWxH)	Weight	Engine Model	Power	Cylinder Bore-Stroke	Engine Oil Capacity	Displacement	Fuel consumption	
	Kwe	Kw	mm	KG		KWb	mm	L	L	g/kwh	
DD-S50	45	50	1910*893*1170	940	SC4H95D2	62/68	105*124	4	4.3	15	13.5
DD-S70	62	70	1950*893*1170	1120	SC4H115D2	78/86	105*124	4	4.3	15	20.2
DD-S90	90	100	2060*933*1185	1650	SC4H160D2	105/115.5	105*124	4	4.3	15	27.5
DD-S100	100	110	2100*933*1185	1720	SC4H180D2	120/132	105*124	4	4.3	15	28.5
DD-S120	110	120	2600*1000*1600	1755	SC7H220D2	150	105*124	6	6.5	20	35.7
DD-S132	120	132	2600*1000*1600	1755	SC7H230D2	170	105*124	6	6.5	20	39.9
DD-S165	150	165	2600*1000*1600	1800	SC7H250D2	185	105*124	6	6.5	20	40.5
DD-S180	160	180	2600*1000*1600	2000	SC8D280D2	204	114*135	6	8.2	22	45
DD-S200	180	200	2800*1100*1800	2200	SC9D310D2	228	114*135	6	8.27	22	50.6
DD-S220	200	220	3000*1100*1850	2450	SC9D340D2	255	114*135	6	8.27	22	54.1
DD-S300	270	300	3000*1100*1850	2700	SC12E460D2	338	128*153	6	11.8	37	71.6
DD-S180	160	180	2600*1000*1600	2000	SC13G280D2	206	135*150	6	12.88	33	50.6
DD-S200	180	200	2800*1100*1800	2200	SC13G310D2	227	135*150	6	12.88	33	54.1
DD-S250	220	250	3000*1100*1850	2450	SC13G355D2	260	135*150	6	12.88	33	61.5
DD-S280	250	280	3000*1100*1850	2700	SC13G420D2	308	135*150	6	12.88	33	65.2
DD-S330	300	330	3400*1250*2100	3700	SC15G500D2	373	139*165	6	14.16	33	81.2
DD-S400	360	400	3400*1250*2100	3900	SC25G610D2	445	135*150	12	25.8	65	112.7
DD-S440	400	440	3600*1300*2100	4200	SC25G690D2	505	135*150	12	25.8	65	105.2
DD-S500	450	500	3600*1550*2300	4600	SC27G755D2	560	135*155	12	25.8	65	139
DD-S550	500	550	3600*1550*2300	4600	SC27G830D2	610	135*155	12	25.8	65	141
DD-S600	550	600	3600*1550*2300	4600	SC27G900D2	662	135*155	12	25.8	65	153.9
DD-S660	600	660	4275*1752*2500	6600	SC33W990D2	726	180*215	6	32.8	75	196.5
DD-S800	728	800	4275*1752*2500	6600	SC33W1150D2	860	180*215	6	32.8	75	213.7
DD-S550	36	40	2300*850*1400	1130	4HTAA4.3-G31	51/56	105*124	4	4.3	13	11.9
DD-S50	45	50	2300*850*1400	1130	4HTAA4.3-G32	62/68	105*124	4	4.3	13	14.5
DD-S70	62	70	2300*850*1400	1130	4HTAA4.3-G33	78/86	105*124	4	4.3	13	18.2
DD-S80	80	90	2500*850*1500	1300	4HTAA4.3-G34	95/105	105*124	4	4.3	13	22.1
DD-S90	90	100	2500*850*1500	1300	4HTAA4.3-G35	106/117	105*124	4	4.3	13	24.7
DD-S100	100	110	2500*850*1500	1300	4HTAA4.3-G36	125/140	105*124	4	4.3	13	29.1
DD-S100	100	110	2500*850*1500	1300	6HTAA6.5-G31	128/141	105*124	6	6.5	17.5	29.7
DD-S120	110	120	2600*1000*1600	1755	6HTAA6.5-G32	140/155	105*124	6	6.5	17.5	32.6
DD-S132	120	132	2600*1000*1600	1755	6HTAA6.5-G35	155/170	105*124	6	6.5	17.5	36.1
DD-S165	150	165	2600*1000*1600	1800	6HTAA6.5-G33	168/185	105*124	6	6.5	17.5	39.2
DD-S180	160	180	2600*1000*1600	2000	6HTAA6.5-G34	186/205	105*124	6	6.5	17.5	43.4
DD-S180	160	180	2600*1000*1600	2000	6DTAA8.9-G31	185/204	114*144	6	8.82	25	42.9
DD-S200	180	200	2800*1100*1800	2200	6DTAA8.9-G32	208/228	114*144	6	8.82	25	48.9
DD-S220	200	220	3000*1100*1850	2450	6DTAA8.9-G33	230/253	114*144	6	8.82	25	53.6
DD-S250	220	250	3000*1100*1850	2450	6DTAA8.9-G34	255/280	114*144	6	8.82	25	59.5
DD-S280	250	280	3000*1100*1850	2700	6ETAA11.8-G32	280/308	128*153	6	11.8	41	63.3
DD-S300	270	300	3000*1100*1850	2700	6ETAA11.8-G33	307/338	128*153	6	11.8	41	71.6
DD-S330	300	330	3400*1250*2100	3700	6ETAA11.8-G31	340/380	128*153	6	11.8	41	79.3
DD-S350	320	350	3400*1250*2100	3700	6ETAA12.8-G32	360/400	130*161	6	12.8	36	84.1
DD-S400	360	400	3400*1250*2100	3900	6ETAA12.8-G31	401/441	130*161	6	12.8	36	93.6
DD-S440	400	440	3600*1300*2100	4200	6KTA225-G31	460/506	170*185	6	25.18	70	107
DD-S500	450	500	3600*1300*2100	4200	6KTA225-G30	520/572	170*185	6	25.18	70	120
DD-S550	500	550	3600*1550*2300	4600	6KTA425-G39	572/629	170*185	6	25.18	70	132
DD-S600	550	600	3600*1550*2300	4600	6KTA425-G38	622/684	170*185	6	25.18	70	144
DD-S440	400	440	3600*1300*2100	4200	6KTA425-G36	460/506	170*185	6	25.18	70	107
DD-S500	450	500	3600*1300*2100	4200	6KTA425-G35	520/572	170*185	6	25.18	70	120
DD-S550	500	550	3600*1550*2300	4600	6KTA425-G34	572/629	170*185	6	25.18	70	132
DD-S600	550	600	3600*1550*2300	4600	6KTA425-G33	622/684	170*185	6	25.18	70	144
DD-S660	600	660	4275*1752*2500	6600	6KTA425-G32	685/754	170*185	6	25.18	70	159
DD-S710	640	710	4275*1752*2500	6600	6KTA425-G31	728/800	170*185	6	25.18	70	169
DD-S800	720	800	4275*1752*2500	6600	6WTA3435-G32	818/900	186*215	6	35.1	100	212
DD-S880	800	880	4300*2056*2358	7200	6WTA3435-G31	882/970	186*215	6	35.1	100	216