

Perkins diesel generator sets/Perkins diesel grupos electrógenos/Перкинс дизель-генераторных установок /Groupes électrogènes diesel Perkins

50HZ COSf=0.8,400/230V 3PHASES 4WIRES

GENSETS MODEL	STANDBY POWER		PRIME POWER		PERKINS ENGINE(1500/rpm 50HZ)					INSTRUMENT	ALTERNATOR		OPEN TYPE	WEIGHT
					ENGINE MODEL	Cyl	BORE	STROKE	DIWDPLACEMENT	FOR	LEROY SOMER	STAMFORD	DIMENSION	WEIGHT
	ADJUSTING	LxWxH												
	WDPEED	mm	Kgs											
WDP10	10	8	9	7	403D-11G	3L	77	81	1.1	Mechanical	LSA42.2S4	BCI164A	1100X500X1000	400
WDP14	14	11	13	10	403D-15G	3L	84	90	1.5	Mechanical	LSA42.2S4	BCI164C	1100X500X1000	400
WDP22	22	18	20	16	404D-22G	4L	84	100	2.2	Mechanical	LSA42.2S5	BCI184E	1300X600X1150	550
WDP33	33	26	30	24	1103C-33G3	3L	105	127	3.3	Electrical	LSA42.2L9	BCI184G	1600X730X1250	750
WDP50	50	40	45	36	1103C-33TG3	3L	105	127	3.3	Electrical	LSA43.2S25	UCI224D	1650X730X1250	780
WDP65	65	52	60	48	1103A-33TG2	3L	105	127	3.3	Electrical	LSA43.2M45	UCI224E	1650X730X1250	780
WDP65	65	52	60	48	1104C-44TG3	4L	105	127	3.3	Electrical	LSA 43.2 M45	UCI224E	1750X730X1250	850
WDP72	72	58	65	52	1104A-44TG1	4L	105	127	4.4	Electrical	LSA43.2L65	UCI224F	1750X730X1250	850
WDP88	88	70	80	64	1104A-44TG2	4L	105	127	4.4	Electrical	LSA43.2L8	UCI224G	1750X730X1250	850
WDP100	100	80	90	72	1104C-44TAG1	4L	105	127	4.4	Electrical	LSA44.2VS3	UCI274C	1850X750X1250	900
WDP110	110	88	100	80	1006TG2A	6L	105	127	4.4	Electrical	LSA44.2VS45	UCI274C	2250X820X1450	1150
WDP110	110	88	100	80	1104C-44TAG2	4L	105	127	4.4	Electrical	LSA44.2VS45	UCI274C	2240x960x1315	1300
WDP150	150	120	136	110	1006TAG	6L	100	127	6	Electrical	LSA44.2S75	UCI274E	2250X820X1450	1150
WDP165	165	132	150	120	1006TAG2	6L	100	127	6	Electrical	LSA44.2M95	UCI274F	2250X820X1450	1150
WDP165	165	132	150	120	1106D-E66TAG3	6L	100	127	6.6	Electronic WDPray	LSA44.2M95	UCI274F	2400X900X1600	1500
WDP200	200	158	181	144	1106D-E66TAG4	6L	100	127	6.6	Electronic WDPray	LSA46.2M3	UCI274G	2400X900X1600	1500
WDP225	225	180	205	166	1306C-E87TAG3	6L	116	136	8.7	Electronic WDPray	LSA46.2M5	UCI274H	2500X1000X1650	1300
WDP250	250	200	228	180	1306C-E87TAG4	6L	116	136	8.7	Electronic WDPray	LSA46.2L6	UCD274J	2700X1000X1650	1650
WDP263	263	210	240	188	1306C-E87TAG5	6L	116	136	8.7	Electronic WDPray	LSA46.2L6	UCD274J	2700X1000X1650	1700
WDP275	275	220	250	200	1306C-E87TAG6	6L	116	136	8.7	Electronic WDPray	LSA46.2L6	UCD274J	2700X1000X1650	1700
WDP400	400	320	364	280	2206C-E13TAG2	6L	137	165	14.6	Electronic WDPray	LSA47.2VS2	HCI444E	3280X1130X1950	3300
WDP450	450	360	410	320	2206C-E13TAG3	6L	137	165	14.6	Electronic WDPray	LSA47.2S4	HCI444F	3280X1130X1950	3300
WDP500	500	400	454	360	2506C-E15TAG1	6L	137	171	15.8	Electronic WDPray	LSA47.2S5	HCI544C	3280X1130X1950	3800
WDP550	550	440	500	400	2506C-E15TAG2	6L	137	171	15.2	Electronic WDPray	LSA47.2M7	HCI544D	3310X1180X1950	3940
WDP625	625	500	568	440	2806C-E18TAG1	6L	145	183	18.1	Electronic WDPray	LSA47.2M8	HCI544E	3380X1500X2100	3940
WDP690	690	550	627	500	2806C-E18TAG2	6L	145	183	18.1	Electronic WDPray	LSA47.2L9	HCI544F-S	3380X1500X2100	4706
WDP725	725	580	660	520	2806C-E18TAG2	6L	145	183	18.1	Electronic WDPray	LSA49.1S4	HCI544F	3380X1500X2100	4706
WDP800	800	640	727	580	4006-23TAG2A	6L	160	190	22.92	Electrical	LSA49.1M6	LVI634B	4450X1750X2350	4706
WDP900	900	720	818	640	4006-23TAG3A	6L	160	190	22.92	Electrical	LSA49.1M75	LVI634C	4450X1750X2350	4706
WDP935	935	748	850	680	4008TWG2	8L	160	190	30.6	Electrical	LSA49.1L9	LVI634D	4850X1870X2350	7611
WDP1100	1100	880	1000	800	4008TAG2A	8L	160	190	30.6	Electrical	LSG55	LVI634E	4850X1870X2350	7611
WDP1375	1375	1100	1250	1000	4012-46TWG2A	12V	160	190	45.8	Electrical	LSA50.1M6	LVI634G	4900X1860X2350	9154
WDP1500	1500	1200	1363	1100	4012-46TWG3A	12V	160	190	45.8	Electrical	LSA50.1M7	PI734B	4900X1860X2350	11580
WDP1500	1500	1200	1363	1100	4012-46TAG1A	12V	160	190	45.8	Electrical	LSA50.1M7	PI734B	4900X1860X2350	11580
WDP1650	1650	1320	1500	1200	4012-46TAG2A	12V	160	190	45.8	Electrical	LSA50.1VL10	PI734C	5600X2250X2570	11580
WDP1850	1850	1480	1681	1350	4016TWG2	16V	160	190	61.1	Electrical	LSA51.2S55	PI734D	5927X2300X3010	15430
WDP1950	1950	1560	1772	1400	4016TAG	16V	160	190	61.1	Electrical	LSA51.2S55	PI734E	5927X2300X3010	15430
WDP2000	2000	1600	1818	1460	4016TAG1A	16V	160	190	61.1	Electrical	LSA51.2 S55	PI734F	6011x2300x3010	15500
WDP2200	2200	1760	2000	1600	4016TAG2A	16V	160	190	61.1	Electrical	LSA51.2 M60	PI734F	6011x2300x3010	15500
WDP2250	2250	1800	2050	1640	4016TAG2A	16V	160	190	61.1	Electrical	LSA51.2 M60	PI734F	6011x2300x3010	15500

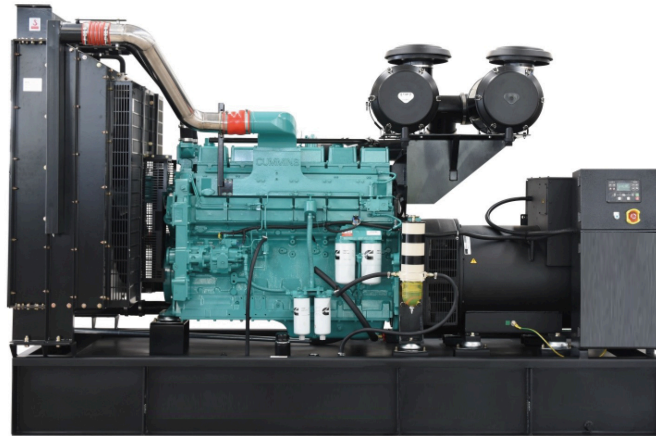
60HZ COSf=0.8,440/220V 3PHASES 4WIRES

GENSET S MODEL	STANDBY POWER		PRIME POWER		PERKINS ENGINE(1800/rpm 60HZ)					INSTRUMENT	ALTERNATOR		OPEN TYPE	WEIGHT
					ENGINE MODEL	Cyl	BORE	STROKE	DIWDPLACEMENT	FOR	LEROY SOMER	STAMFORD	DIMENSION	WEIGHT
	ADJUSTING	LxWxH												
	WDPEED	mm	Kgs											
WDP11	11	8.8	10	8	403D-11G	3L	77	81	1.1	Mechanical	N.A.	BCI164A	1100X500X1000	400
WDP16	16.5	13	15	12	403D-15G	3L	84	90	1.5	Mechanical	N.A.	BCI164C	1100X500X1000	400
WDP24	24	19	22	18	404D-22G	4L	84	100	2.2	Mechanical	LSA42.2S4	BCI184E	1300X600X1150	550
WDP37	37	30	34	27	1103C-33G1	3L	105	127	3.3	Mechanical	LSA42.2M7	BCI184F	1600X730X1250	750
WDP55	55	44	50	40	1103A-33TG1	3L	105	127	3.3	Mechanical	LSA43.2S15	BCI184J	1600X730X1250	750
WDP75	75	60	68	55	1103A-33TG2	3L	105	127	3.3	Electrical	LSA43.2L65	UCI224E	1650X730X1250	780
WDP82	82.5	66	75	60	1104A-44TG1	4L	105	127	4.4	Electrical	LSA43.2L65	UCI224F	1750X730X1250	850
WDP96	96	77	88	70	1104A-44TG2	4L	105	127	4.4	Electrical	LSA43.2L8	UCI224F	1750X730X1250	850
WDP124	124	99	113	90	1104C-44TAG2	4L	105	127	4.4	Electrical	LSA44.2VS45	UCI274C	2240x960x1315	1300
WDP170	170	136	155	124	1006TAG	6L	100	127	6	Electrical	LSA44.2S75	UCI274E	2250X820X1450	1150
WDP184	184	147	168	134	1106D-E66TAG3	6L	100	127	6.6	Electronic WDPray	LSA44.2M95	UCI274E	2400X900X1600	1500
WDP220	220	176	200	160	1106D-E66TAG4	6L	100	127	6.6	Electronic WDPray	LSA46.2M3	UCI274G	2400X900X1600	1500
WDP254	254	204	231	185	1306C-E87TAG3	6L	116	136	8.7	Electronic WDPray	LSA46.2M5	UCI274H	2500X1000X1650	1300
WDP270	270	216	245	196	1306C-E87TAG4	6L	116	136	8.7	Electronic WDPray	LSA46.2L6	UCI274H	2700X1000X1650	1650
WDP382	382	306	348	278	2306C-E14TAG1A	6L	137	165	14.6	Electronic WDPray	LSA46.2VL12	HCI444D	3310X1180X1950	3940
WDP448	448	358	406	325	2306C-E14TAG2	6L	137	165	14.6	Electronic WDPray	LSA47.2VS2	HCI444E	3310X1180X1950	3940
WDP484	484	387	440	352	2306C-E14TAG3	6L	137	165	14.6	Electronic WDPray	LSA47.2VS2	HCI444FS	3310X1180X1950	3940
WDP550	550	440	500	400	2506C-E15TAG2	6L	137	171	15.2	Electronic WDPray	LSA47.2S4	HCI544C	3310X1180X1950	3940
WDP627	627	502	570	456	2506C-E15TAG3	6L	137	171	15.2	Electronic WDPray	LSA47.2M7	HCI544D	3310X1180X1950	3940
WDP688	688	550	625	500	2806A-E18TAG1	6L	145	183	18.1	Electronic WDPray	LSA47.2L9	HCI544E	3380X1500X2100	3940
WDP750	750	600	681	545	2806C-E18TAG3	6L	145	183	18.1	Electronic WDPray	LSA47.2L9	HCI544E	3380X1500X2100	3940
WDP825	825	660	750	600	4006-23TAG2A	6L	160	190	22.92	Electrical	LSA49.1M6	HCI544F	4450X1750X2350	4706
WDP914	914	732	831	665	4006-23TAG3A	6L	160	190	22.92	Electrical	N.A.	LVI634B	4450X1750X2350	4706
WDP1095	1095	876	995	796	4008TAG2	8L	160	190	30.6	Electrical	LSA49.1L9	HCI634H	4850X1870X2350	7611
WDP1370	1370	1096	1245	996	4012-46TWG2A	12V	160	190	45.8	Electrical	LSA50.2M6	HCI634K	4900X1860X2350	9154
WDP1656	1656	1324	1505	1204	4012-46TAG2A	12V	160	190	45.8	Electrical	LSA50.2L8	PI734A	5600X2250X2570	11580

WDPOWR Model	Standby kVA	Prime kVA	Engine Model	Alternator Stamford	Dimension mm Open Type	Dimension mm Soundproof Type
WD-C28	28	25	4B3.9-G1	S0L2-M1	1760*760*1380	2290*1060*1680
WD-C30	30	27.5	4B3.9-G1	S0L2-P1	1760*760*1380	2290*1060*1680
WD-C40	44	40	4BT3.9-G1	S1L2-K1	1760*760*1380	2290*1060*1680
WD-C65	65	60	4BTA3.9-G2	S1L2-Y1	1760*760*1380	2440*1060*1680
WD-C70Q	70	62.5	QSB3.9-G2	S1L2-Y1	1760*760*1380	2440*1060*1680
WD-C80	80	72.5	4BTA3.9-G11	UCI 224F1	1760*760*1380	2440*1060*1680
WD-C90	90	80	4BTA3.9-G11	UCI 224G1	1760*760*1380	2600*1060*1680
WD-C90Q	90	80	QSB3.9-G3	UCI 224G1	1760*760*1380	2810*1140*1830
WD-C103	103	94	6BT5.9-G1	UCI 274C1	2300*830*1700	2810*1140*1830
WD-C110	110	100	6BT5.9-G2	UCI 274C1	2300*830*1700	2810*1140*1830
WD-C110Q	110	100	QSB5.9-G2	UCI 274C1	2300*830*1700	2810*1140*1830
WD-C125	125	115	6BTA5.9-G2	UCI 274D1	2300*830*1700	3230*1170*1800
WD-C140	138	125	6BTAA5.9-G2	UCI 274ES1	2350*830*1700	3230*1170*1800
WD-C140Q	140	125	QSB5.9-G3	UCI 274E1	2350*830*1700	3230*1170*1800
WD-C142	142	130	6BTAA5.9-G2	UCI 274E1	2350*830*1700	3230*1170*1800
WD-C170	170	156	6BTAA5.9-G12	UCI 274F1	2390*860*1850	3230*1170*1800
WD-C175	175	160	6CTA8.3-G1	UCI 274F1	2390*860*1850	3230*1170*1800
WD-C200 Mech	200	180	6CTA8.3-G1	UCI 274G1	2390*860*1850	3230*1170*1800
WD-C200	200	180	6CTA8.3-G2	UCI 274G1	2390*860*1850	3230*1170*1800
WD-C200Q	200	180	QSB6.7-G4	UCI 274G1	2500*960*1850	3590*1150*2050
WD-C220	220	200	6CTAA8.3-G2	UCI 274H1	2450*960*1850	3230*1170*1800
WD-C275D	275	250	6LTAA8.9-G2	UCDI 274K1	2500*960*1850	3590*1150*2050
WD-C275Q	275	250	QSL8.9-G4	UCDI 274K1	2500*1200*1850	3590*1310*2050
WD-C350D	330	300	6LTAA9.5-G1	S4L1S-D41	2500*1160*1850	3890*1460*2150
WD-C500DQ	500	450	QSZ13-G3	S4L1D-G41	3400*1258*2050	4630*1660*2250
WD-C550DQ	550	500	QSZ13-G10	HCI 544C1	3400*1258*2050	4630*1660*2250
WD-C275N	275	250	NT855-GA	UCDI 274K1	3020*1100*1850	3890*1460*2150
WD-C350XQ	330	300	QSM11-G2	S4L1D-F41	2500*1160*1850	NA
WD-C350	340	310	MTAA11-G3	S4L1D-D41	3020*1100*1850	3890*1460*2150
WD-C360	350	320	NTA855-G1B	S4L1D-E41	3020*1100*1850	4230*1460*2150
WD-C375	375	344	NTA855-G2A	S4L1D-E41	3020*1100*1850	4230*1460*2150
WD-C400	388	350	NTA855-G4	S4L1D-E41	3020*1100*1850	4230*1460*2150
WD-C412	412	375	NTAA855-G7	S4L1D-F41	3090*1100*1850	4230*1460*2150
WD-C440Q	438	400	QSNT-G3	S4L1D-F41	3090*1300*1850	4630*1660*2250
WD-C450	450	NA	NTAA855-G7A	S4L1D-F41	3090*1100*1850	4230*1460*2150
WD-C500Q	500	450	QSNT-G4X	S4L1D-G41	3090*1300*1850	4630*1660*2250
WD-C500	500	450	KTA19-G3	S4L1D-G41	3400*1258*2050	4630*1660*2250
WD-C550	550	500	KTA19-G3A	S5L1D-C4	3400*1258*2050	4630*1660*2250
WD-C550	550	500	KTA19-G4	S5L1D-C4	3400*1258*2050	4630*1660*2250
WD-C650	650	NA	KTA19-G8	HCI 544E1	3650*1500*2050	4630*1660*2250
WD-C660	650	575	KTAA19-G6	HCI544E1	3650*1638*2050	5030*1860*2550
WD-C688K	688	625	KTA19-G8A	HCI 544FS1	3650*1638*2050	5030*1860*2550
WD-C688	688	NA	KTAA19-G6A	HCI 544FS1	3650*1638*2050	5030*1860*2550
WD-C700Q	700	635	QSK19-G4	HCI 544FS1	3650*1638*2050	5030*1860*2550
WD-C715Q	715	650	Q5K19-G4	S5L1D-F41	3650*1638*2050	5530*1860*2550
WD-C825	825	750	KTA38-G2	S5L1D-H4	4550*2100*2320	ISO 20'ft GP
WD-C880	880	800	KTA38-G2B	S6L1D-C4	4550*2100*2320	ISO 20'ft GP
WD-C1000	1000	910	KTA38-G2A	S6L1D-D4	4550*2100*2320	ISO 20'ft GP
WD-C1100	1100	1000	KTA38-G5	S6L1D-E4	4750*2100*2320	ISO 20'ft GP
WD-C1250	1250	NA	KTA38-G9	S6L1D-F4	4750*2100*2320	ISO 20'ft GP
WD-C1375Q	1375	1250	QSK38-G5	S6L1D-G4	5000*2200*2500	ISO 20'ft GP
WD-C1375	1375	1250	KTA50-G3	S6L1D-G4	5000*2200*2500	ISO 20'ft GP
WD-C1375E	1375	1250	KTA50-G3	S6L1D-G41	5000*2200*2500	ISO 20'ft GP
WD-C1500	1540	1400	KTA50-G8	S6L1D-H4	5820*2200*2800	NA
WD-C1500E	1650	1400	KTA50-G8	S7L1D-C4	5820*2200*2800	NA
WD-C1600	1650	1500	KTA50-GS8	S7L1D-C4	5820*2200*2800	ISO 20'ft GP
WD-C1800	1800	NA	KTA50-G15X	S7L1D-D4	5820*2200*2800	ISO 20'ft GP
WD-C1875	1875	NA	KTA50-G15X	S7L1D-E4	5820*2200*2800	ISO 20'ft GP
WD-C2250Q	2250	2050	QSK60-G4	S7L1D-G41	5820*2200*2800	ISO 40'ft HQ
WD-C2500Q	2500	2250	QSK60-G8	S7L1D-H41	5820*2200*2800	ISO 40'ft HQ
WD-C2750Q	2750	2500	QSK60-G23	QSK60-G23	5820*2200*2800	ISO 40'ft HQ

MODEL:WDC-C688

400V | 1500rpm | 50Hz



ESP Standby Power	688 kVA	PRP Prime Power	N/A
ENGINE	CCEC Cummins	ALTERNATOR	STAMFORD
	KTAA19-G6A		HCI544FS1

GENERAL FEATURES

Engine: CCEC Cummins KTAA19-G6A	Alternator: single bearing, IP23, insulation class H
40°C radiator, fans are driven by belt, with safety guard	Dry type air filter, fuel filter & oil filter
Vibration damper	Standard control panel
24V charging alternator	Exhaust bellows, elbows, flange & muffler
Lead-acid batteries, rack and cables	User manual

MODEL:WDC-C688

400V | 1500rpm | 50Hz

GENERATOR RATINGS

Voltage	Hz	Phase	PF (COSΦ)	Standby Amps	Standby Ratings (kW / kVA)	Prime Ratings (kW / kVA)
440/254	50	3	0.8	902	550/688	N/A
415/240	50	3	0.8	956	550/688	N/A
400/230	50	3	0.8	992	550/688	N/A
380/220	50	3	0.8	1045	550/688	N/A

Prime Power (PRP): Prime power is available for an unlimited number of annual hours in variable load application, in accordance with GB/T2820 (eqv ISO 8528) ; A 10% overload capability is available for a period of 1 hour within a 12-hour period of operation.

Standby Power Rating (ESP): The standby power rating is applicable for supplying emergency power for the duration of a utility power interruption. No overload, utility parallel or negotiated outage operation capability is available at this rating.

SALES PROMISES

WD Power provides a full line of brand new and high quality products. Each and every unit is strictly factory tested. Warranty is according to our standard conditions: 15 months from the date WD POWER sold to the first buyer or one year after installation or 1000 running hours (accumulated), whichever comes first.

Service and parts are available from WD Power or distributors in your location.

MODEL:WDC-C688**400V | 1500rpm | 50Hz****ENGINE SPECIFICATION**

Manufacturer / Model	CCEC Cummins KTAA19-G6A
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Air intake system	Turbo, Air/Air cooling
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Fuel system	PT type fuel pump, EFC
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Cylinder arrangement	6 in line
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Displacement	18.9L
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Bore and stroke	159*159 (mm)
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Compression ratio	13:1
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Rated speed	1500rpm
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Max. Standby power at rated speed	610KW/830HP
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Governor type	Electronic
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Exhaust System

Exhaust gas flow	148.68 m ³ /min
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Exhaust temperature	446 °C
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Max back pressure	10kPa
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Air Intake System

Max intake restriction	6.23kPa
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Combustion air flow	51 m ³ /min
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Air flow required for radiator	900 m ³ /min
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Comprehensive Solutions For

POWER GENERATION

MODEL:WDC-C688

400V | 1500rpm | 50Hz

Fuel System

Fuel consumption @ 100% (Prime Power) Load	216 g/kWh	151.0 L/h
Fuel consumption @ 75% (Prime Power) Load	N/A	N/A
Fuel consumption @ 50% (Prime Power) Load	N/A	N/A

Oil System

Total oil capacity	50L
Oil consumption	≤4g/kwh
Oil sump capacity	32~38L

Cooling System

Coolant capacity	116L
Max water temperature	104°C

MODEL:WDC-C688

400V | 1500rpm | 50Hz

ALTERNATOR SPECIFICATION

Industrial alternators meet the requirements of the relevant parts of the BS5000, VDE 0530, NEMA MG1-22, IEC34, CSA 22.2-100 and AS1359.

Alternator Data

Number of Phase	3
Connecting Type	3 Phase and 4 Wires, Y type connecting
Number of Bearing	1
Power Factor	0.8
Protection Class	IP23
Altitude	≤1000m
Exciter Type	Brushless exciting
Insulation Class/Temperature Rise	H/H
Telephone Influence Factor (TIF)	< 50
THF	< 2%
Alternator Capacity	625kVA
Alternator Efficiency	95.1%

MODEL:WDC-C688

400V | 1500rpm | 50Hz

GENERATING SET DATA

Related range of voltage setting	$\geq \pm 5\%$
Steady-state voltage deviation	$\leq \pm 1\%$
Transient voltage deviation (100 % sudden power decrease)	$\leq +25\%$
Transient voltage deviation (sudden power increase)	$\leq -20\%$
Voltage recovery time (100 % sudden power decrease)	$\leq 6S$
Voltage recovery time (sudden power increase)	$\leq 6S$
Related range of frequency setting	0-5% adjustable
Steady-state frequency band	$\leq 1.5\%$
Transient frequency deviation (100 % sudden power decrease)	$\leq +12\%$
Transient frequency deviation (sudden power increase)	$\leq -10\%$
Frequency recovery time (100 % sudden power decrease)	$\leq 5S$
Frequency recovery time (sudden power increase)	$\leq 5S$

STANDARD FEATURES

Standard auto control system	Exhaust system (including until muffler)	Documents
Oil drain valve	Starting batteries (maintenance-free & watering-free) with connective wires	Special tools

MCCB

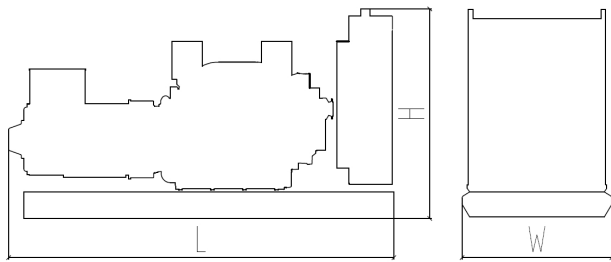
MODEL:WDC-C688

400V | 1500rpm | 50Hz

OPTIONS

Daily fuel tank	Rainproof type	Remote control panel
Alternator heater	Soundproof type	Paralleling system
Spare parts	Trailer type	Switch box
Automatic transfer switch		

DIMENSIONS & WEIGHT



Standard Configuration (open type)

Overall Dimensions: 3720×1450×2200 mm

Weight: 4550 kg

Standard Configuration (with base fuel tank)

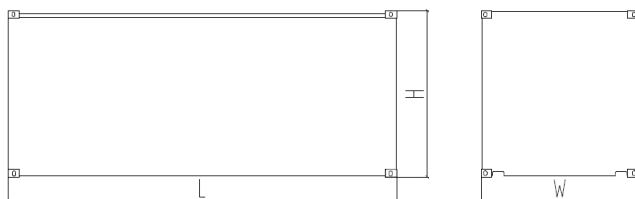
Overall Dimensions: 3720×1450×2200 mm

Weight: 4820 kg

Soundproof Type

Overall Dimensions: 5030×1860×2550 mm

Weight: 6500 kg



Specifications are subject to change without notice.

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Comprehensive Solutions For

POWER GENERATION