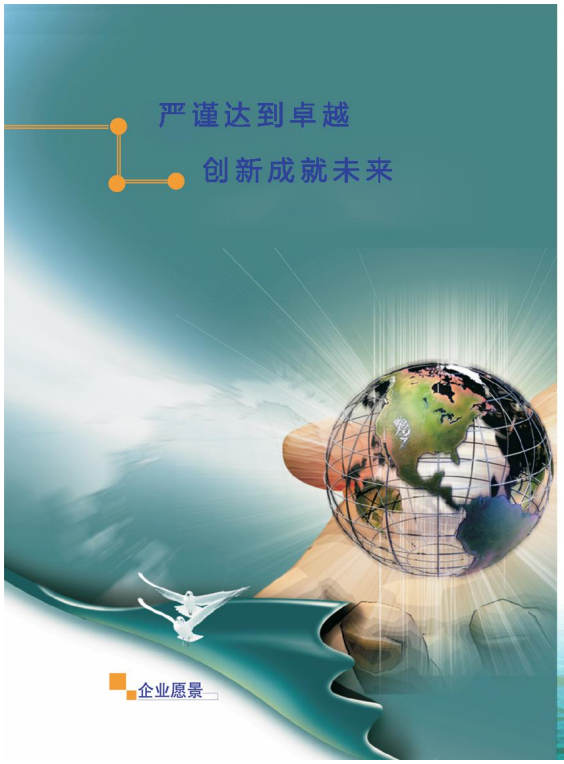
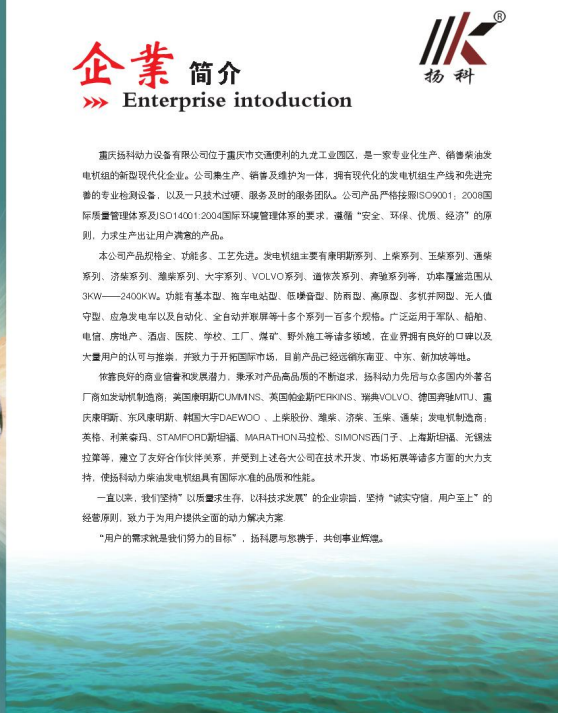
Catalogue







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扬科动力 科技精品 环保动力 重庆扬科动力设备有限公司 CHONGQING YANGKE POWER EQUIPMENT CO.,LTD.

上柴系列发电机组

SHANGCHAI series diesel generating set





上海柴油机股份有限公司的135，G128，SC-D,SC-C系列发动机是在原机型基础上引进美国卡特彼勒公司及AVL公司先进技术开发的新一代产品，具有动力型能好，排放指标先进，油耗低，可靠性高等优势，是配套固定电站，备用电源的首选动力，上柴公司遍布全国的售后服务网络能及时为用户提供优质周到的服务。

Shanghai Diesel Engine Co.,Ltd. is the listed company held by Shanghai Automotive Group , its 135,G128,SC-D and SC-C series engine are the new generation of products developed with the technology from USA Caterpillar Inc . and AVL Corp., they are improved on the basis of original products , with the merits such as superior power performance, advanced discharge index , low oil consumption, high reliability and so on. They are preferred by the supporting fixed power station and reserve power. Meanwhile, SDEC after-sale service covering all over the country can provide the considerate service for customers.

技术参数 Techmical parameters

机组型号 Type of set	机组参数(400V 3相4线 50Hz COSΦ0.8) Parameters of set(400V 3-phase 4-line 50Hz COSΦ0.8)							发动机参数（水冷 四冲程 直喷 1500转 24V 电启动） Engine parameters (water cooling,four stroke,direct injection,1500 turns,24V electric starting)							
	输出功率 Power of output		额定电流 A Rated current	机组重量 Kg Weight of set	机组尺寸 mm Dimensions of set			发动机型号 Engine Type	功率 KW Power	缸数及类型 Numbers&Type of cylinder	缸径×行程 mm Bore x stroke	压缩比 Compression ratio	排气量 L Air discharge	燃油消耗g/kw·h Consumption of fuel	润滑油容量 L Volume of Lub.oil	调速方式 Type Of Governor
	KW	KVA			长 (L)	宽(W)	高 (H)									
50GF	50	62.5	90	1300	2000	800	1300	4135D-1	55.8/65	4缸直列	135×140	16.5:1	8	≤210	25	机械Mechanical
64GF	64	80	116	1400	2000	800	1350	4135AD	73.5/81	6缸直列	135×150	17:1	8.6	≤210	25	机械Mechanical
75GF	75	93.4	136	1600	2600	880	1400	6135D-3	88.3/98	6缸直列	135×150	16.5:1	12	≤210	28	机械Mechanical
100GF	100	125	181	1800	2600	880	1400	6135AD-3	110/122	6缸直列	135×150	17:1	12.9	≤210	28	机械Mechanical
150GF	150	187.5	271	2000	2700	880	1450	6135AZD-1	155/170.5	6缸直列	135×150	17:1	12	≤205	28	机械Mechanical
200GF	200	250	362	2100	2800	1100	1600	G128ZLD	187/206	6缸直列	135×150	17:1	12.9	≤200	28	电调Electronic
200GF	200	250	362	2200	2800	1100	1600	G128ZLD2	206/227	6缸直列	135×150	17:1	12.9	≤200	28	机械Mechanical
250GF	250	312.5	452	2400	3000	1300	1800	G128ZLD1	236/260	6缸直列	135×150	17:1	12.9	≤200	28	机械Mechanical
300GF	300	375	543	2500	3000	1350	1800	G128ZLD11	280/308	6缸直列	135×150	17:1	12.9	≤200	27	电调Electronic
300GF	300	375	543	3200	3200	1450	1900	12V135AZD	300/330	12缸V型	135×150	16:1	25.8	≤210	57	电调Electronic
350GF	350	437.5	633	3500	3400	1500	1950	12V135AZLD	339/373	12缸V型	135×155	16:1	25.8	≤200	57	机械Mechanical
400GF	400	500	724	3600	3600	1500	2050	12V135BZLD	400/445	12缸V型	135×155	16.4:1	26.6	≤200	57	机械Mechanical
450GF	450	562.5	814	4000	3600	1500	2100	12V135BZLD2	454/505	12缸V型	135×155	16:1	26.6	≤200	57	电调Electronic
500GF	500	625	905	4100	3600	1500	2100	12V135BZLD1	505/555	12缸V型	135×155	16:1	26.6	≤200	57	电调Electronic

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扬科动力 科技精品 环保动力 重庆扬科动力设备有限公司 CHONGQING YANGKE POWER EQUIPMENT CO.,LTD.

玉柴系列发电机组

YUCHAI series diesel generating set





采用玉柴机器股份有限公司生产的YC2、YC4、YC6发电用柴油机与国内优质发电机配套，具有结构紧凑、体积小、功率贮备大、运行稳定、调速性能好、可靠性高等优点。适用于工矿企业、邮电交通、商务宾馆、机关学校以及高层楼宇等场所作为常规电源或备用应急电源。

With Yuchai Machinery Co., Ltd. produced YC2, YC4, YC6 power generation and domestic high-quality diesel generator complete with a compact structure, small size, power reserve large, stable operation and good speed performance, high reliability. Apply to industrial and mining enterprises, post and telecommunications traffic, business hotels, offices and schools, as well as high-rise buildings and other places as a regular power supply or standby emergency power supply.

技术参数 Techmical parameters

机组型号 Type of set	机组参数(400V 3相4线 50Hz COSΦ0.8) Parameters of set(400V 3-phase 4-line 50Hz COSΦ0.8)							发动机参数（水冷 四冲程 直喷 1500转 24V 电启动） Engine parameters (water cooling,four stroke,direct injection,1500 turns,24V electric starting)								
	输出功率 Power of output		额定电流 A Rated current	机组重量 Kg Weight of set	机组尺寸 mm Dimensions of set			发动机型号 Engine Type	功率 KW Power	缸数及类型 Numbers&Type of cylinder	缸径×行程 mm Bore x stroke	压缩比 Compression ratio	排气量 L Air discharge	燃油消耗g/kw·h Consumption of fuel	润滑油容量 Volume of Lub.oil	调速方式 Type Of Governor
	KW	KVA			长 (L)	宽(W)	高 (H)									
30GF	30	37.5	54	600	1765	680	1300	YC2115ZD	33/36.3	2缸直列	115×120	17.5:1	2.50	≤232	7	机械Mechanical
40GF	40	50	72	800	1800	780	1250	YC4D60-D21	40/44	4缸直列	108×115	17.0:1	4.20	≤202	11	机械Mechanical
50GF	50	62.5	90	810	1900	780	1250	YC4D85Z-D20	55/60.5	4缸直列	108×115	17.5:1	4.20	≤198	13	机械Mechanical
64GF	64	80	116	1150	2300	850	1350	YC6B100-D20	70/73.5	6缸直列	108×115	17.5:1	6.90	≤202	17	机械Mechanical
80GF	80	100	145	1200	2300	850	1350	YC6B135Z-D20	90/99	6缸直列	108×125	17.5:1	6.90	≤200	17	机或电M/E
100GF	100	125	181	1300	2400	850	1500	YC6B155L-D21	103/113	6缸直列	108×125	17.5:1	6.90	≤198	17	机或电M/E
120GF	120	150	217	1400	2400	850	1500	YC6B170L-D20	114/125	6缸直列	108×125	17.5:1	6.90	≤198	22	机或电M/E
120GF	120	150	217	1500	2400	850	1500	YC6A210L-D20	139/153	6缸直列	108×125	17.5:1	7.25	≤192	22	机或电M/E
150GF	150	187.5	271	1600	2500	900	1650	YC6A230L-D20	155/170.5	6缸直列	108×132	17.5:1	7.25	≤192	25	机或电M/E
150GF	150	187.5	271	1600	2500	900	1650	YC6G245L-D20	165/181.5	6缸直列	112×132	16.8:1	7.80	≤195	25	机或电M/E
180GF	180	225	324	2200	2800	1100	1700	YC6M288L-D20	192/211	6缸直列	120×145	17.5:1	9.85	≤192	28	机或电M/E
200GF	200	250	362	2300	2800	1100	1700	YC6M350L-D20	235/258	6缸直列	120×145	17.5:1	9.85	≤195	28	机或电M/E
250GF	250	312.5	452	2500	3000	1100	1800	YC6MK390L-D20	260/286	6缸直列	123×145	17.5:1	10.30	≤195	28	机或电M/E
300GF	300	375	543	2700	3000	1100	1800	YC6MK420L-D30	280/308	6缸直列	123×145	17.5:1	10.30	≤195	28	机或电M/E
300GF	300	375	543	3000	3100	1100	1900	YC6K500L-D20	334/367	6缸直列			12.16	≤192	30	机或电M/E
350GF	350	437.5	634	3800	3600	1100	1950	YC6T550L-D20	368/405	6缸直列	145×165	15.0:1	16.35	≤195	52	机或电M/E
400GF	400	500	724	4050	3900	1100	2000	YC6T600L-D20	401/441	6缸直列	145×165	15.0:1	16.35	≤195	52	机或电M/E
400GF	400	500	724	4200	3950	1100	2000	YC6T660L-D20	441/485	6缸直列	145×165	15.0:1	16.35	≤195	52	机或电M/E
600GF	600	750	1080	7000	4000	1500	2100	YC6C1020L-D20	680/748	6缸直列	200×210	15.0:1	39.58	≤195	180	电调Electronic
700GF	700	875	1267	7300	4000	1500	2100	YC6C1115L-D20	745/820	6缸直列	200×210	15.0:1	39.58	≤195	180	电调Electronic
800GF	800	1000	1448	7500	4100	1500	2100	YC6C1175L-D20	851/936	6缸直列	200×210	15.0:1	39.58	≤195	180	电调Electronic

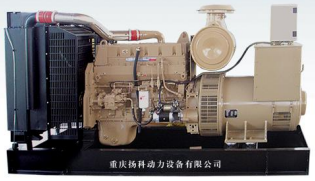
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扬科动力 科技精品 环保动力 重庆扬科动力设备有限公司 CHONGQING YANGKE POWER EQUIPMENT CO.,LTD.

东风康明斯系列发电机组

DONGFENG CUMMINS series diesel generating set





康明斯系列柴油发电机组是根据用户需求开发的高档机组之一，选用东风康明斯发动机有限公司生产的发动机，发动机采用独特的PT（压力-时间）燃油系统，有自然吸气、增压、增压中冷和双增压四种吸气形式，具有重量轻、功率大、扭矩强、油耗低、维修保养简便等优点，可与西门子、马拉松、斯坦福发电机配套成20KW--200KW机组，并有自保护功能，亦可配套自动化发电机组。

The diesel engine of CUMMINS series is one of the high 7level sets; it is developed according to the need of customer .It selects the engine produced by the DongFeng Cummins engine Co.,Ltd.The engine adopts the unique Pfluel system, and it has four kind of breathing, including natrual, increase pressure, and double increase pressure. There are some features, including light weight, strong power, strong torque, low oil consumption, turbocharged cold and easy maintanence, and so on.

It can align generator sets, such as SIEMENS、MARATHON、STAMFORD ,to comprise the 20kw--200kw generator sets. This series has the function of protecting itself; of course, it also could align the automatic generator set.

技术参数 Techmical parameters

机组型号 Type of set	机组参数(400V 3相4线 50Hz COSΦ0.8) Parameters of set(400V 3-phase 4-line 50Hz COSΦ0.8)							发动机参数（水冷 四冲程 直喷 1500转 24V 电启动） Engine parameters (water cooling,four stroke,direct injection,1500 turns,24V electric starting)							
	输出功率 Power of output		额定电流 A Rated current	机组重量 Kg Weight of set	机组尺寸 mm Dimensions of set			型号 Type	功率 KW Power	缸数及类型 Numbers&Type of cylinder	缸径×行程 mm Boke×stroke	压缩比 Compression ratio	排气量 L Air discharge	燃油消耗g/kw·h Consumption of fuel	润滑油容量 L Volume of Lub.oil	调速方式 Type Of Governor
	KW	KVA			长(L)	宽(W)	高(H)									
20GF	20	25	36	550	1600	800	1300	4B3.9-G1	24/27	4缸直列	102×120	16.5:1	3.92	≤210	9	机械Mechanical
30GF	30	37.5	54	600	1600	800	1300	4BT3.9-G2	36/40	4缸直列	102×120	16.5:1	3.92	≤210	9	电调Electronic
40GF	40	50	72	700	1800	800	1300	4BTA3.9-G2	50/55	4缸直列	102×120	16.5:1	3.92	≤210	11	机械Mechanical
50GF	50	62.5	90	750	1800	800	1300	4BTA3.9-G2	50/55	4缸直列	102×120	16.5:1	3.92	≤210	11	电调Electronic
80GF	80	100	145	950	2100	800	1450	6BT5.9-G2	90/99	6缸直列	102×120	17.5:1	5.88	≤208	16	电调Electronic
80GF	80	100	145	980	2100	800	1450	6BT5.9-G1	92/101	6缸直列	102×120	17.5:1	5.88	≤206	16	机械Mechanical
100GF	100	125	181	1100	2300	800	1500	6BTA5.9-G2	106/116	6缸直列	102×120	17.5:1	5.88	≤208	16	电调Electronic
110GF	110	137.5	199	1100	2300	800	1500	6BTAA5.9-G2	120/132	6缸直列	102×120	17.5:1	5.88	≤208	16	电调Electronic
150GF	150	187.5	271	1350	2500	850	1600	6CTA8.3-G2	163/180	6缸直列	114×135	17.3:1	8.30	≤205	24	电调Electronic
180GF	180	225	326	1600	2600	850	1650	6CTAA8.3-G2	183/204	6缸直列	114×135	17.3:1	8.30	≤205	24	电调Electronic
200GF	200	250	362	1900	2800	8500	1720	6LTAA8.9-G2	220/245	6缸直列	114×135	16.6:1	8.90	≤205	28	电调Electronic

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扬科动力 科技精品 环保动力 重庆扬科动力设备有限公司 CHONGQING YANGKE POWER EQUIPMENT CO.,LTD.

重庆康明斯系列发电机组

CHONGQING CUMMINS series diesel generating set





康明斯系列柴油发电机组采取中美合资康明斯N、K系列发动机(或原装进口)配套中外名牌发电机组而成，康明斯发动机是世界著名的品牌产品，其性能可靠性、稳定性已得到全球用户的一致认可。

CUMMINS Series diesel engine generator units are based on the series of N,K CUMMINS SINO--US Jiont Venture,incorporated by BRAND NAME generators both from China and the world.As the world notd brand name products,the reliability of perfor mances and stability of CUMMINS engine have been acknowledged by the customers all over the world.

技术参数 Techmical parameters

机组型号 Type of set	机组参数(400V 3相4线 50Hz COSΦ0.8) Parameters of set(400V 3-phase 4-line 50Hz COSΦ0.8)							发动机参数（水冷 四冲程 直喷 1500转 24V 电启动） Engine parameters (water cooling,four stroke,direct injection,1500 turns,24V electric starting)							
	输出功率 Power of output		额定电流 A Rated current	机组重量 Kg Weight of set	机组尺寸 mm Dimensions of set			型号 Type	功率 KW Power	缸数及类型 Numbers&Type of cylinder	缸径×行程 mm Boke×stroke	压缩比 Compression ratio	排气量 L Air discharge	燃油消耗g/kw·h Consumption of fuel	润滑油容量 L Volume of Lub.oil	调速方式 Type Of Governor
	KW	KVA			长(L)	宽(W)	高(H)									
200GF	200	250	362	2500	2900	980	1750	MTA855-GA	231/254	6缸直立	140×152	15.0:1	14.0	≤206	37	电调Electronic
250GF	250	312.5	452	2600	3100	1060	1900	NTA855-G1B	312	6缸直立	140×152	14:1	14.0	≤208	39	电调Electronic
200GF	200	250	362	2500	2900	980	1750	MTA11-G2A	234/257	6缸直立	125×147	16.1:1	11.0	≤210	39	电调Electronic
250GF	250	312.5	452	2600	2900	980	1750	NTA855-G1A	261/291	6缸直立	140×152	15.0:1	14.0	≤206	39	电调Electronic
250GF	250	312.5	452	2650	3000	1100	1850	NTAA11-G3	282/310	6缸直立	125×147	15.0:1	11.0	≤210	39	电调Electronic
280GF	280	350	507	2800	3000	980	1750	NTA855-G2A	313/343	6缸直立	140×152	14.0:1	14.0	≤205	39	电调Electronic
300GF	300	375	543	2900	3100	1050	1850	NTA855-G4	317/351	6缸直立	140×152	14.0:1	14.0	≤205	39	电调Electronic
300GF	300	375	543	2900	3200	1350	1850	NTAA855-G7	343/377	6缸直立	140×152	14.0:1	14.0	≤205	39	电调Electronic
320GF	320	400	579	3300	3200	1350	1850	NTAA855-G7A	/407	6缸直立	140×152	14.0:1	14.0	≤205	39	电调Electronic
360GF	360	450	652	3500	3400	1250	1950	KTA19-G3	403/448	6缸直立	159×159	14.5:1	18.9	≤210	50	电调Electronic
400GF	400	500	724	3600	3400	1250	2000	KTA19-G4	448/504	6缸直立	159×159	14.5:1	18.9	≤210	50	电调Electronic
450GF	450	562.5	815	4100	3600	1550	2100	KTAA19-G5	520/570	6缸直立	159×159	13.5:1	18.9	≤206	50	电调Electronic
500GF	500	625	900	4200	3700	1550	2100	KTAA19-G6A	/610	6缸直立	159×159	13.0:1	18.9	≤205	50	电调Electronic
500GF	500	625	900	5800	4000	1800	2400	KTA38-G	560/615	12缸V型	159×159	15.5:1	37.8	≤210	135	电调Electronic
600GF	600	750	1630	8200	4500	1800	2500	KTA38-G2	664/731	12缸V型	159×159	14.5:1	37.8	≤205	135	电调Electronic
728GF	728	931.8	1318	8300	4500	1800	2500	KTA38-G2A	813/895	12缸V型	159×159	14.5:1	37.8	≤205	135	电调Electronic
800GF	800	1000	1448	8500	4500	1800	2500	KTA38-G5	880/970	12缸V型	159×159	13.9:1	37.8	≤210	135	电调Electronic
1000GF	1000	1250	1810	8800	4600	2100	2600	KTA38-G9A	/1190	12缸V型	159×159	13.9:1	37.8	≤210	135	电调Electronic
1000GF	1000	1250	1810	9000	5000	2000	2650	KTA50-G3	1097/1227	16缸V型	159×159	13.9:1	50.3	≤205	177	电调Electronic
1100GF	1100	1375	1991	5100	5100	2200	2650	KTA50-G8	1200/1429	16缸V型	159×159	14.9:1	50.3	≤205	204	电调Electronic
1200GF	1200	1500	2170	5100	5100	2200	2650	KTA50-GS8	1287/1429	16缸V型	159×159	14.9:1	50.3	≤205	204	电调Electronic

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扬科动力 科技精品 环保动力

重庆扬科动力设备有限公司
CHONGQING YANGKE POWER EQUIPMENT CO.,LTD.

通柴、济柴系列发电机组

TONGCHAI,JICHAI series diesel generating set





此系列的机组采用奥地利AVL公司先进技术开发的南通柴油机系列和上海帕欧系列发动机系列为动力，冷起动迅速、动力性经济性能指标优越、功率大、耗油省。

This series sets adopt the PAOU series engine made by the advanced techniques of AVL Company of Austria as the power, it has these feature: start swiftly with cool, strong power, low oil consumption. Etc.

济南柴油机股份有限公司是中石油下属的柴油机专业制造企业，公司生产的190大功率系列柴油机是引进国外先进技术和制造工艺生产，是中国高速大功率柴油机家族中唯一的国家金奖产品。

Ji Nan diesel engine Co.,Ltd is the professional manufacture of diesel engine, which belongs to the CNPC (china national petroleu corporation).The series of 190 is made by the world advanced technology and manufacture. It is the only national gold medal product among the whole family of high speed and strong power diesel engine in china.

技术参数 Techmical parameters

机组型号 Type of set	机组参数(400V 3相4线 50Hz COSΦ0.8) Parameters of set(400V 3-phase 4-line 50Hz COSΦ0.8)							品牌 Andin	发动机参数（水冷 四冲程 直喷 1500转 24V 电启动） Engine parameters (water cooling,four stroke,direct injection, 1500 turns,24V electric starting)								
	输出功率 Power of output KW	KVA	额定电流 A Rated current	机组重量 Kg Weight of set	机组尺寸 mm Dimensions of set 长 (L)	宽(W)	高 (H)		发动机型号 Engine Type	功率 KW Power	缸数及类型 Numbers&Type of cylinder	缸径×行程 mm Bore x stroke	压缩比 Compression ratio	排气量 L Air discharge	燃油消耗g/kw·h Consumption of fuel	润滑油容量L Volume of Lub.oil	调速方式 Type Of Governor
150GF	150	187. 5	271	2000	2700	900	1600	通柴 Tongchai Series	6135AZD	178	6缸直列	135×150	17.0:1	12.88	≤223	28. 7	机械Mechanical
200GF	200	250	362	2300	2800	1250	1800		NT129LA21	227	6缸直列	135×150	17.0:1	12.9	≤218	28. 7	机械Mechanical
200GF	200	250	362	2300	2800	1250	1800		NT137LR22	242	6缸直列	135×160	16.0:1	13.74	≤224	28. 7	机械Mechanical
250GF	250	312. 5	452	2600	3000	1250	1900		NT144LU25	279	6缸直列	138×168	17.0:1	14.42	≤224	28. 7	机械Mechanical
300GF	300	375	543	2800	3000	1250	2050		NT151LU33	363	6缸直列	138×168	17.0:1	15.1	≤224	28. 7	机械Mechanical
300GF	300	375	543	3200	3200	1450	2050		J258ZA33	340	12缸V型	135×150	17.0:1	25.8	≤228	57. 4	机械Mechanical
360GF	360	450	651	3800	3400	1650	2050		NT271ZW40	440	12缸V型	135×158	16.0:1	27.12	≤208	57. 4	电调Electronic
400GF	400	500	724	4000	3600	1650	2050		NT283ZW46	505	12缸V型	135×158	17.0:1	28.32	≤218	57. 4	电调Electronic
450GF	450	562. 5	814	4200	3600	1700	2050		NT271LW51	558	12缸V型	135×158	16.0:1	27.12	≤218	57. 4	电调Electronic
500GF	500	625	905	4300	3600	1700	2050		NT271LW53	583	12缸V型	138×158	16.0:1	27.12	≤218	57. 4	电调Electronic
500GF	500	625	905	4400	3650	1800	2050		TC283LW56	617	12缸V型	135×158	17.0:1	28.32	≤218	57. 4	电调Electronic
550GF	550	687. 5	995	4500	3650	1800	2050		TC283LW59	647	12缸V型	135×158	17.0:1	28.32	≤218	57. 4	电调Electronic
600GF	600	750	1086	4500	3700	1800	2050		TC283LW62	680	12缸V型	138×158	17.0:1	28.32	≤218	57. 4	电调Electronic
600GF	600	750	1086	4600	3700	1800	2050		TC298LM66	726	12缸V型	138×165	17.0:1	29.6	≤218	80. 4	电调Electronic
630GF	630	787. 5	1140	10200	5320	2000	2700	济柴 Jichai Series	8190ZLC	720	8缸V型	190×210	14.0:1	48.60	≤205	160	机械Mechanical
700GF	700	875	1267	11900	5960	2000	2820		Z12V190B	882	12缸V型	190×210	12.0:1	71.45	≤205	200	机械Mechanical
800GF	800	1000	1448	13000	5960	2000	2820		Z12V190BD2	882	12缸V型	190×210	12.0:1	71.45	≤205	200	机械Mechanical
900GF	900	1125	1629	13500	5960	2000	2820		G12V190ZL1	1000	12缸V型	190×215	12.0:1	73.15	≤205	200	机械Mechanical
1000GF	1000	1250	1810	14600	5960	2000	2820		A12V190ZLD	1200	12缸V型	190×215	12.0:1	73.15	≤205	240	机械Mechanical
1200GF	1200	1500	2172	14800	5960	2000	2820		A12V190ZLD	1320	12缸V型	190×215	12.0:1	73.15	≤205	240	机械Mechanicalc
1500GF	1500	1875	2715	18000	6520	2570	3150		H12V190ZLD	1740	12缸V型	190×215	15.5:1	73.15	≤205	280	机械Mechanical
2000GF	2000	2500	3620	19000	8200	3500	4100		H16V190ZL	2400	16缸V型	190×215	12.0:1	73.15	≤205	350	机械Mechanical

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扬科动力 科技精品 环保动力

重庆扬科动力设备有限公司
CHONGQING YANGKE POWER EQUIPMENT CO.,LTD.

潍柴系列发电机组

WEICHAI series diesel generating set





潍柴系列柴油发电机组选用潍柴同心牌系列柴油机。该系列柴油机是潍柴公司在引进国外（英国里卡多）先进技术的基础上研制生产，具有稳定、可靠的特点。近年潍柴不断开发新的产品,其最新开发的专利产品4102、4110柴油机以油耗低、噪音小、动力强劲的特点深受用户好评。潍柴华丰动力公司完善的售后服务、充足的配件供应、高性价比，使该系列机组成为中小功率柴油发电机组的首选。

Weichai series diesel generator set is equipped with a selected Weichai Tongxin series diesel engine, which is developed and produced by Weifang Diesel Engine Company on the basis of the advanced technology introduced from abroad (Ricardo, UK) and is featured by stability and reliability. In resent years, the Weifang Diesel Engine Co., Ltd. has continuously developed and manufactured new products, among which, the newly developed patent products 4102 and 4110 diesel engines are highly appreciated among its customers for their low oil consumption, low noise and strong power. The perfect sales-after services, sufficient parts and components supply and high performance-price ratio provided by Weichai Huafeng Power Co., Ltd. for its customers have made this series generator set to be the first choice among the medium and small power diesel engine sets.

技术参数 Techmical parameters

机组型号 Type of set	机组参数(400V 3相4线 50Hz COSΦ0.8) Parameters of set(400V 3-phase 4-line 50Hz COSΦ0.8)							品牌 Andin	发动机参数（水冷 四冲程 直喷 1500转 24V 电启动） Engine parameters (water cooling,four stroke,direct injection,1500 turns,24V electric starting)								
	输出功率 Power of output KW	KVA	额定电流 A Rated current	机组重量 Kg Weight of set	机组尺寸 mm Dimensions of set 长 (L)	宽(W)	高 (H)		发动机型号 Engine Type	功率 KW Power	缸数及类型 Numbers&Type of cylinder	缸径×行程 mm Bore x stroke	压缩比 Compression ratio	排气量 L Air discharge	燃油消耗g/kw·h Consumption of fuel	润滑油容量L Volume of Lub.oil	调速方式 Type Of Governor
30GF	30	37.5	54	600	1650	700	1230	潍柴动力 Wheichai Power	D226B-3D	33	3缸直立	105×120	16.0:1	3.12	≤208	11	机械Mechanical
40GF	40	50	72	650	1650	700	1290		TD226B-3D	49.5	3缸直立	105×120	16.0:1	3.12	≤208	11	机械Mechanical
50GF	50	62.5	90	850	1900	700	1400		TD226B-4D	66	4缸直立	105×120	16.0:1	4.16	≤208	14	机械Mechanical
80GF	80	100	144	1150	2200	820	1550		TD226B-6D	99	6缸直立	105×120	16.0:1	6.23	≤208	18	机械Mechanical
100GF	100	125	181	1250	2300	820	1600		TBD226B-6D	132	6缸直立	105×120	16.0:1	6.23	≤205	18	机械Mechanical
120GF	120	150	217	1400	2400	850	1600		TBD226B-6D5	145	6缸直立	126×130	16.0:1	6.23	≤205	18	机械Mechanical
150GF	150	187.5	271	1800	2500	850	1500		WD10D153E10	168	6缸直立	126×130	16.0:1	9.73	≤197	30	机械Mechanical
200GF	200	250	362	2000	2900	850	1720		WD10D204E10	224	6缸直立	126×130	16.0:1	9.73	≤197	30	机械Mechanical
200GF	200	250	362	2100	2900	850	1720		WD10D235E10	259	6缸直立	126×130	16.0:1	9.73	≤197	30	机械Mechanical
250GF	250	312.5	452	2300	2900	850	1800		WD12D255E10	280	6缸直立	126×155	16.0:1	9.73	≤197	30	机械Mechanical
250GF	250	312.5	452	2500	2900	850	1800		WD12D288E10	288	6缸直立	126×155	16.0:1	11.6	≤197	35	机械Mechanical
300GF	300	375	543	2700	3000	880	1800		WP12D315E10	347	6缸直立	126×155	16.0:1	11.6	≤197	35	机械Mechanical
20GF	20	25	36	550	1550	680	1200	潍柴华丰 Whechai Huafeng	495D	26	4缸直列	95 ×115	19:1	3.26	≤258	13	机械Mechanical
24GF	24	30	43	600	1600	680	1200		495D	26	4缸直列	95 ×115	19:1	3.26	≤258	13	机械Mechanical
30GF	30	37.5	54	600	1600	680	1200		K4100D	30.1	4缸直列	100×115	19:1	3.61	≤258	13	机械Mechanical
30GF	30	37.5	54	600	1600	680	1200		K4012D	33	4缸直列	102×115	17:1	3.76	≤231	13	机械Mechanical
40GF	40	50	72	700	1700	680	1250		K4100ZD	42	4缸直列	100×115	17:1	3.62	≤258	13	机械Mechanical
40GF	40	50	72	800	1800	750	1300		R4105D	45	4缸直列	105×125	16:1	4.33	≤231	15	机械Mechanical
50GF	50	62.5	90	900	1800	750	1300		R4105ZD	56	4缸直列	105×125	16:1	4.33	≤231	15	机械Mechanical
75GF	75	93.4	135	1200	2300	750	1400		R6015ZD	84	6缸直列	105×125	16:1	6.49	≤224	18	机械Mechanical
90GF	90	112.5	162	1250	2300	750	1400		R6015ZLD	100	6缸直列	105×125	16:1	6.49	≤224	18	机械Mechanical
100GF	100	125	181	1300	2400	750	1400		R6105AZLD	110	6缸直列	105×130	16:1	6.75	≤218	18	机械Mechanical
120GF	120	150	217	1350	2400	750	1400		R6105IZLD	132	6缸直列	105×135	16:1	7.01	≤218	18	机械Mechanical
150GF	150	187.5	271	1600	2500	900	1500		R6113ZLD	155	6缸直列	113×125	16:1	7.52	≤218	20	机械Mechanical

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扬科动力 科技精品 环保动力 重庆扬科动力设备有限公司 CHONGQING YANGKE POWER EQUIPMENT CO.,LTD.

沃尔沃系列发电机组
VOLVO series diesel generating set



沃尔沃系列环保型机组排放达到欧盟二号或三号及 EPA 环保标准，发动机选用久负盛名的瑞典沃尔沃集团生产的电子喷射柴油发动机。沃尔沃公司创建于 1927 年，长期以来，它闪亮的品牌一直与它的三个核心价值观——质量、安全、环保紧密相联系在一起。集团属下的 VOLVO PENTA 专注于发电，专用车辆及船用发动机的生产，它在六缸发动机及电子喷射等方面技术上散视群雄，具有体积小、耗油少、稳度高、寿命长等特点，其高质量的产品一直以来赢得全球用户的一致认可。



Volvo series environment consciousness GenSets of its exhaust emission comply with EURO II or EURO III & EPA standards. It is powered by VOLVO PEATA electronic fuel injection diesel engine that was made by the global-famous Swedish VOLVO PENTA. VOLVO brand is established in 1927. For a long time, its strong brands are associated with its three core values: quality, safety and care for the environment. The VOLVO group subordinate's company VOLVO PENTA is absorbed in the production of industrial diesel engine, industrial vehicles and marine diesel engine products. It keeps ahead in the fields of six-cylinders engine and electronic fuel injection technique etc.

技术参数 Techmical parameters

机组型号 Type of set	机组参数(400V 3相4线 50Hz COSΦ0.8) Parameters of set(400V 3-phase 4-line 50Hz COSΦ0.8)							发动机参数（水冷 四冲程 直喷 1500转 24V 电启动） Engine parameters (water cooling,four stroke,direct injection,1500 turns,24V electric starting)								
	输出功率 Power of output		额定电流 A Rated current	机组重量 Kg Weight of set	机组尺寸 mm Dimensions of set			型号 Type	功率 KW Power	缸数及类型 Numbers&Type of cylinder	缸径×行程 mm Bore×stroke	压缩比 Compression ratio	排气量 L Air discharge	燃油消耗g/kw·h Consumption of fuel	润滑油容量 L Volume of Lub.oil	调速方式 Type Of Governor
	KW	KVA			长 (L)	宽(W)	高 (H)									
68GF	68	85	123	1050	2200	760	1380	TD520GE	85	4缸直列	108×130	17.5:1	4.76	≤213	13	机械Mechanical
80GF	80	100	144	1150	2200	760	1380	TAD531GE	102	4缸直列	108×130	17.5:1	4.76	≤206	13	机械Mechanical
100GF	100	125	181	1300	2500	750	1400	TAD532GE	127	4缸直列	108×130	17.5:1	4.76	≤206	13	EDC4
120GF	120	150	217	1400	2500	850	1380	TAD731GE	153	6缸直列	108×130	17.0:1	7.15	≤210	17	机械Mechanical
150GF	150	187.5	271	1550	2500	1000	1600	TAD732GE	179	6缸直列	108×130	17.0:1	7.15	≤210	29	EDC4
160GF	160	200	289	1800	2500	1000	1600	TAD733GE	196	6缸直列	108×130	17.0:1	7.15	≤210	29	EDC4
200GF	200	250	362	2000	2550	760	1650	TAD734GE	247	6缸直列	108×130	17.0:1	7.15	≤210	32	EDC4
260GF	260	325	470	2450	2900	1100	1600	TAD1341GE	319	6缸直列	120×138	17.4:1	9.36	≤202	34	EMS2
300GF	300	375	543	2600	2950	1150	1600	TAD1343GE	363	6缸直列	131×150	17.5:1	12.13	≤198	35	EDC3
330GF	330	412.5	597	2950	2950	1150	1600	TAD1344GE	398	6缸直列	131×150	17.5:1	12.13	≤198	35	EDC3
360GF	360	450	651	3100	3200	1100	1800	TAD1345GE	440	6缸直列	144×165	17.5:1	16.12	≤200	48	EMS2
400GF	400	500	724	3230	3200	1100	1800	TAD1641GE	484	6缸直列	144×165	16.5:1	16.12	≤200	64	EMS2
456GF	456	570	825	3500	3300	1200	1850	TAD1642GE	536	6缸直列	144×165	16.5:1	16.12	≤200	64	EMS2
500GF	500	625	905	3880	3450	1250	1900	TWD1643GE	576	6缸直列	144×165	16.5:1	16.12	≤200	64	EMS2

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扬科动力 科技精品 环保动力 重庆扬科动力设备有限公司 CHONGQING YANGKE POWER EQUIPMENT CO.,LTD.

大宇系列发电机组
DOOSAN series diesel generating set



韩国DOOSAN-DAEWOO斗山大宇重工株式会社成立于1937年，其产品一直以来代表着韩国机械工业的发展水平，在柴油发动机、挖掘机、车辆、自动机床、机器人等领域创造了公认的成就；在柴油机方面，1958年与澳大利亚合作生产船舶发动机，1975年与德国宝马B＆WMAN公司合作推出了D1146-P222LE系列重载柴油机；1979年与日本五十铃公司合作推出了DC23-DB58系列轻载柴油机；1990年成立欧洲大宇工厂、1994年成立大宇重工业烟台公司、1996年成立韩国大宇重工业公司。

大宇柴油机械被广泛应用于国防、航空、车辆、船舶、工程机械、发电机组，并以其体积小、重量轻、噪音低、经济可靠等特点被世界认可。



DOOSAN-DAEWOO founded in 1937,whose product has been standing for the developing level in the field of machines manufacturing in Korea. It has created the excellent achievement in these field, including diesel,excavator,truck,machine tool,robot,and so on .In the field of diesel, collaborated with Australia to produce marine engine in 1958;with B&W MAN in German to produce D1146-p222LE series in 1975;with ISUZU MOTORS LIMITED in Japan to produce DC23-DB58 series light load diesel in 1979;The DOOSAN-DAEWOO set up factories in Europe in 1990,in Yantai of China in 1994,in Korea in 1996.

The products of DOOSAN-DAEWOO are widely used in the area of military, airplane,truck,engineer machine ,generator sets ,etc.They gave been realized unanimously by the world foe their excellent features of ,low noise ,economical, and reliability.

技术参数 Techmical parameters

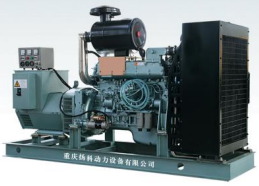
机组型号 Type of set	机组参数(400V 3相4线 50Hz COSΦ0.8) Parameters of set(400V 3-phase 4-line 50Hz COSΦ0.8)							发动机参数（水冷 四冲程 直喷 1500转 24V 电启动） Engine parameters (water cooling,four stroke,direct injection,1500 turns,24V electric starting)								
	输出功率 Power of output		额定电流 A Rated current	机组重量 Kg Weight of set	机组尺寸 mm Dimensions of set			型号 Type	功率 KW Power	缸数及类型 Numbers&Type of cylinder	缸径×行程 mm Bore×stroke	压缩比 Compression ratio	排气量 L Air discharge	燃油消耗g/kw·h Consumption of fuel	润滑油容量 L Volume of Lub.oil	调速方式 Type Of Governor
	KW	KVA			长 (L)	宽(W)	高 (H)									
50GF	50	62.5	90	1500	2000	750	1100	DB58	54/59	6缸直列	102×118	17.5:1	5.785	210	19	机械Mechanical
64GF	64	80	115	1900	2300	780	1200	D1146	77/85	6缸直列	111×139	17.0:1	8.071	208	18	机械Mechanical
92GF	92	115	166	1950	2300	780	1200	D1146T	108/117	6缸直列	111×139	17.0:1	8.071	194	18	机械Mechanical
132GF	132	165	238	2000	2400	780	1300	P086TI-1	149/164	6缸直列	111×139	17.0:1	8.071	203	18	电调Electronic
160GF	160	200	289	2200	2600	950	1450	P086TI	177/199	6缸直列	111×139	16.4:1	8.071	207	18	电调Electronic
220GF	220	275	398	2400	2800	1050	1550	P126TI	241/272	6缸直列	123×155	17.0:1	11.051	207	25	电调Electronic
250GF	250	312.5	452	2500	2900	1200	1600	P126TI-2	265/294	6缸直列	123×155	15.0:1	11.051	207	25	电调Electronic
300GF	300	375	543	2800	3000	1400	1800	P158LE-1	327/362	8缸V型	128×142	15.0:1	14.618	205	24	电调Electronic
340GF	340	425	615	2900	3000	1400	1800	P158LE	363/414	8缸V型	128×142	15.0:1	14.618	205	24	电调Electronic
380GF	360	450	651	2950	3000	1400	1800	P158LE-S	402/441	8缸V型	128×142	15.0:1	14.618	205	28	电调Electronic
400GF	400	500	724	3500	3200	1400	1830	P180LE-S	443/496	10缸V型	128×142	14.6:1	18.273	203	38	电调Electronic
460GF	460	575	832	4000	3400	1400	1830	P222LE-1	512/553	12缸V型	128×142	15.0:1	21.927	205	43	电调Electronic
500GF	500	625	905	4100	3400	1400	1850	P222LE-S	552/603	12缸V型	128×142	14.6:1	21.927	205	40	电调Electronic
550GF	550	687.5	995	4200	3400	1400	1850	P222LE-2	/652	12缸V型	128×142	14.0:1	21.927	205	40	电调Electronic

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扬科动力 科技精品 环保动力 重庆扬科动力设备有限公司 CHONGQING YANGKE POWER EQUIPMENT CO.,LTD.

斯太尔系列发电机组
STYER series diesel generating set





斯太尔系列柴油发动机是国家大型企业潍坊柴油机厂与奥地利合资生产，该系列发动机外型美观，品质优良，斯太尔车用发动机已家喻户晓，深受用户喜爱。电站型发动机同样性能卓越，功率范围不大，仅 110–550kw，但性价比很高。

The STEYR series diesel engine is produced by Weifang diesel engine factory, which is a big corporation jointed venture with Austria. This series engine have beautiful framework and high quality, the STEYR engine is famous for all over the world and enjoyed by the customer., the type of power station generator is also high quality. The power range is 110–550kw, not very big but has high quality and suitable price.

技术参数 Techmical parameters

机组型号 Type of set	机组参数(400V 3相4线 50Hz COSΦ0.8) Parameters of set(400V 3-phase 4-line 50Hz COSΦ0.8)							发动机参数（水冷 四冲程 直喷 1500转 24V 电启动） Engine parameters (water cooling,four stroke,direct injection,1500 turns,24V electric starting)								
	输出功率 Power of output		额定电流 A Rated current	机组重量 kg Weight of set	机组尺寸 mm Dimensions of set			发动机型号 Engine Type	功率 KW Power	缸数及类型 Numbers&Type of cylinder	缸径×行程 mm Boke×stroke	压缩比 Compression ratio	进气方式 Air inlet way	排气量 L Air discharge	燃油消耗 g/kw·h Consumption of fuel	润滑油容量 L Volume of Lub.oil
	KW	KVA			长 (L)	宽(W)	高 (H)									
40GF	40	50	72.2	1100	1960	840	1390	WD415.16D	48	4缸直列	126×130	17:1	涡轮增压	8.26	≤215	10
75GF	75	93.7	135	1150	2050	840	1420	WD415.16D	92	4缸直列	126×130	17:1	涡轮增压	8.26	≤212	10
100GF	100	125	180	1800	2550	900	1545	WD615.64D	122	6缸直列	126×130	17:1	涡轮增压	9.726	≤212	30
120GF	120	150	216	1800	2550	900	1545	WD615.64D	145	6缸直列	126×130	17:1	涡轮增压	9.726	≤202	30
150GF	150	187.5	270	2000	2865	1222	1598	WD615.68D	185	6缸直列	126×155	17:1	涡轮增压	11.6	≤202	30
160GF	160	200	288	2000	2865	1222	1598	WD615.68D	185	6缸直列	126×155	17:1	涡轮增压	11.6	≤202	30
180GF	180	225	324	2000	2865	1222	1598	WD615.46D	202	6缸直列	126×155	17.5:1	增压中冷	27.2	≤202	35
200GF	200	250	361	2100	2865	1222	1598	WD615.57D	215	6缸直列	126×155	17.5:1	增压中冷	27.2	≤202	35
250GF	250	312.5	451	2200	2900	1250	1600	D1242D01	274	6缸直列	126×155	17.5:1	增压中冷	27.2	≤202	35

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道依茨系列发电机组
DEUTZ series diesel generating set





中国兵器工业集团公司河北华北柴油机有限责任公司（简称华柴道依茨）通过引进德国道依茨技术生产的BF6M1015、BF8M1015系列水冷发动机，BF8L513、F8L413F系列风冷发动机，为陆用柴油发电机组提供又一个国际大品牌发动机。“道依茨”其产品性能优良，具有功率大、体积小、重量轻、油耗低、噪音小，排放达欧Ⅱ标准。能适应高海拔（≤5000m），超过海拔1000m以上每升1000m功率下降9%，更能适应高寒地带，零下35℃无需任何辅助装置能正常启动，性价比较高，维护保养方便，全国联保，广泛用于发电机组、工程机械、汽车、部队等各个领域。

Hebei North China Diesel Engine Co., Ltd. (referred to as Huacai Deutz for short), through the introduction of the German Deutz technology to produce BF6M1015 and BF8M1015 series water-cooled engines and BF8L513 and F8L413F series air-cooled engines, has provided one more international major brand engines for the land-use diesel generating sets. "Deutz" products are characteristic of excellent performance, great power, small size, light weight, low fuel consumption, small noise, emission reaching Euro Ⅱ standard, adaptability to high altitude (≤ 5000m) with reduction of 9% in power per rise of 1000m when the altitude is higher than 1000m above sea level, still greater adaptability to the alpine zone, able to be started normally without any auxiliary device when the temperature is 35℃ below zero, higher performance-cost ratio, easy maintenance and services, nation-wide joint warranty and wide application in such fields as generation sets, engineering machinery, automobiles and armed forces.

技术参数 Techmical parameters

机组型号 Type of set	机组参数(400V 3相4线 50Hz COSΦ0.8) Parameters of set(400V 3-phase 4-line 50Hz COSΦ0.8)							发动机参数（水冷 四冲程 直喷 1500转 24V 电启动） Engine parameters (water cooling,four stroke,direct injection,1500 turns,24V electric starting)								
	输出功率 Power of output		额定电流 A Rated current	机组重量 kg Weight of set	机组尺寸 mm Dimensions of set			发动机型号 Engine Type	功率 KW Power	缸数及类型 Numbers&Type of cylinder	缸径×行程 mm Boke×stroke	压缩比 Compression ratio	排气量 L Air discharge	燃油消耗 g/kw·h Consumption of fuel	润滑油容量 L Volume of Lub.oil	调速方式 Type Of Governor
	KW	KVA			长 (L)	宽(W)	高 (H)									
100GF	100	125	181	1490	2550	1300	1330	F8L413F	117/129	8缸V型	125×130	15.5:1	12.76	≤217	13	电调Electronic
120GF	120	150	217	1944	2080	900	970	BF8L513	147/162	8缸V型	125×130	15.5:1	12.76	≤215	13	电调Electronic
150GF	150	187.5	271	2070	2170	900	1100	BF8L513C	176/194	8缸V型	125×130	15:1	12.76	≤215	13	电调Electronic
180GF	180	225	325	1900	3000	1150	2240	BF6M1015–LA GA	208/231	6缸V型	132×145	17:1	11.90	≤203	36	电调Electronic
200GF	200	250	362	1900	3000	1150	2240	BF6M1015C–LA G1A	228/250	6缸V型	132×145	17:1	11.90	≤203	36	电调Electronic
220GF	220	275	398	2000	3000	1150	2240	BF6M1015C–LA G2A	256/285	6缸V型	132×145	17:1	11.90	≤203	36	电调Electronic
250GF	250	312.5	452	2000	3000	1150	2240	BF6M1015C–LA G3A	282/314	6缸V型	132×145	17:1	11.90	≤203	36	电调Electronic
280GF	280	350	506	2100	3000	1150	2240	BF6M1015C–LA G4	310/345	6缸V型	132×145	17:1	11.90	≤203	36	电调Electronic
300GF	300	375	543	2100	3000	1150	2240	BF6M1015CP–LA G	328/365	6缸V型	132×145	17:1	11.90	≤203	36	电调Electronic
350GF	350	437.5	633	3700	3300	1440	2240	BF8M1015C–LA G1A	388/418	8缸V型	132×145	17:1	15.87	≤203	47	电调Electronic
360GF	360	450	651	3800	3300	1440	2240	BF8M1015C–LA G2	403/440	8缸V型	132×145	17:1	15.87	≤208	47	电调Electronic
400GF	400	500	724	3800	3300	1440	2240	BF8M1015CP–LA G1A	413/459	8缸V型	132×145	17:1	15.87	≤208	47	电调Electronic
400GF	400	500	724	3800	3300	1440	2240	BF8M1015CP–LA G2	448/490	8缸V型	132×145	17:1	15.87	≤208	47	电调Electronic
450GF	450	562.5	815	3900	3300	1440	2240	BF8M1015CP–LA G3	458/509	8缸V型	132×145	17:1	15.87	≤208	47	电调Electronic
500GF	500	625	905	4000	3300	1440	2240	BF8M1015CP–LA G4	530	8缸V型	132×145	17:1	15.87	≤208	47	电调Electronic
500GF	500	625	905	4000	3300	1440	2240	BF8M1015CP–LA G5	560	8缸V型	132×145	17:1	15.87	≤209	47	电调Electronic

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扬科动力
科技精品 环保动力
重庆扬科动力设备有限公司
CHONGQING YANGKE POWER EQUIPMENT CO.,LTD.
移动、静音系列发电机组
控制屏、控制柜系列
Control panels Series
无市电（先压）自启动控制屏
Non power supply(loss pressure)
auto-start-up control screen
并车控制屏
Paralleling system
四保护控制屏（机组标准配备）
Manual control panel
(standard equipped for the unit)
无人值守，独立式全自动控制屏
Non-duty staff,independent
auto control panel
ATS(自动转换)型控制系统
Automatic transfer control
system of ats type
全自动并车柜
Automatic and car ark
21/22


扬科动力
科技精品 环保动力
重庆扬科动力设备有限公司
CHONGQING YANGKE POWER EQUIPMENT CO.,LTD.
机房安装示意图
FLX WORKSHOP EXAMPLE
以上示意图是扬科所推荐的标准机房及安装方法，正确安装排气、排风及曲轴箱通气管，正确选择润滑油、燃油及冷却（防冻液或防锈液），对发电机组的正常使用及输出额定功率至关重要！详细内容可向本公司客户支持部联系。
The follow graph demonstrate the company recommended standard workshop and its fixed method.The right fix air exhaust、discharge air and crankcase ventilation、and right choose lubrication、fuek oil、cool- down(anti-freeze fluid、rust protection fluid),which are important to easily control and Out-put rating power!You can get detail information form our customer-support department.
技术服务中心
Technique service centre
质量保证
Quality insurance
For each category generator provided in our company,can share 12 months or 1,000 work hours maintenance.All the troubles arise from the structure defect,we agree to repair. Otherwise,we don't provide the quality insurance such as wearing parts,daily used consumable parts,wrong man- made operation and maintenance ignorance.
售前服务
Before sales service
Free charge on providing with burden capacity analysis category selection technology consultation,assistance with machinery room collocation and facilities installation planning.
培训
Training
For helping user to master the operation,usage and the maintenance of different kinds of generators correctly,we offer the training service for free charge.
售后服务
After sales service
Yangke company think highly of the support atter selling, establishing the computer backup and follow the service to the customer,check up periodically,the repair center has the management system that fleet-ness respond,after receiving the service claim serve for 24 hours,to eliminate the breakdown.
拥有专业的维修车间，工具齐全，并可提供发电机组功率测试。维修部有工程师、技师等，发动机、电机专业技术人员组成的维修队伍，数十年柴油发电机组维修之丰富经验，对柴油发电机组大小故障的分析判断，大、中、小修工程，电子自动调速系统，AVR自动调压系统，自动报警系统，自动转换和自动开机控制系统工程尤为精通，并为客户提供纯正国产、进口发动机、发电机组零部件，随时候命为客户提供定期保养及维修服务。
Technique service center with professional repair department,well-found tool,and it could provide the generator a power test.The department center has a strong team with engineers,experts,electrical engineering profession etc,and 10-years experience,to the diesel generator sets for all size of the engineering,the electronics adjusts automatically soon system,the AVR adjusts to connect automatically electric voltage system,and mastering in auto report system,auto conversion with auto merge electrical engineering control system engineering particularly,And provide domestic,Import Launch the machine.Generator Generator or zero parts,serve your At any time,Provide periodically maintain and repair.
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