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广西玉柴MTU (国三50/60HZ) Guangxi Yuchai MTU (National III 50/60HZ)

机组型号 Unit Model	机组输出 Unit output		产品型号 Product Model	油耗(L/H) Fuel	参考重量(kg) Weight	参考机组尺寸(m) Size
	主用功率(kW) Prime	备用功率(kW) Standby				
MG-Y1100	1000	1100	12V4000G23RF	220	13350	6.5*2.3*2.6
MG-Y1400	1200	1400	12V4000G23F	264	13350	6.5*2.3*2.6
MG-Y1600	1400	1600	12V4000G63F	330	13350	6.5*2.3*2.6
MG-Y1800	1600	1800	16V4000G23F	374	15350	7.5*2.3*2.8
MG-Y2000	1800	2000	16V4000G63F	396	15500	7.63*2.3*3
MG-Y2200	2000	2200	20V4000G23F	440	16500	7.73*2.3*3
MG-Y2400	2200	2400	20V4000G63F	484	18100	7.73*2.3*3
MG-Y2600	2400	2600	20V4000G63LF			
MG-Y1600	1400	1600	12V4000G43S(60HZ)	330	13350	6.5*2.3*2.6
MG-Y1750	1600	1750	12V4000G83S(60HZ)	374	15350	6.5*2.3*2.6
MG-Y2100	1800	2100	16V4000G43S(60HZ)	396	15500	7.63*2.3*3
MG-Y2300	2100	2300	16V4000G83S(60HZ)	440	16500	7.73*2.3*3
MG-Y2550	2300	2550	20V4000G43S(60HZ)	484	18100	7.73*2.3*3
MG-Y2800	2500	2800	20V4000G83S(60HZ)			
MG-Y3250	2800	3250	20V4000G83LS(60HZ)			

发电机组细节展现 Generator set details



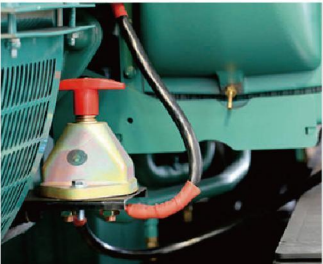
底座油箱 Base tank

高强度,易于吊装与移动,经过喷砂防锈处理,经久耐用不易生锈,有效减轻电子元件的震动。大容量,满足8小时日用以上。
High strength, easy to hoist and move, sandblasted for rust prevention, durable and not easy to rust, effectively reducing the vibration of electronic components. Large capacity, can meet more than 8 hours of daily use.



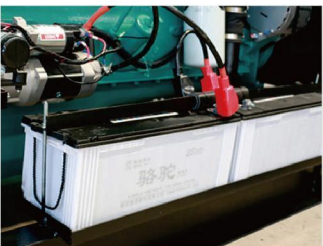
减震垫 Shock absorbing pad

高强度镀铬减震块,镀铬表面,耐腐蚀、耐油丁晴胶,寿命长,减震效果好
High-strength chrome-plated shock absorber block, chrome-plated surface, corrosion-resistant, oil-resistant nitrile rubber, long service life, good shock absorption effect



断路器 Breaker

延长电瓶使用寿命,有效防止在无人值守情况下,机组线束由于长期工作高温失火等意外事故的发生。
Prolong the battery life and effectively prevent accidents such as fire in the wiring harness of the unit due to long-term high temperature when unattended.



免维护蓄电池 Maintenance-free battery

知名品牌免维护蓄电池,节能环保大电瓶,电启动不费力
Well-known brand maintenance-free battery, energy-saving and environmentally friendly large battery, electric start is effortless



侧立柜 Side cabinet

烤漆,加厚版,喷塑,加固等工艺流水线加工而成,机组电子元件的集成智能自动控制,有效延长电子元件的使用寿命。
It is processed through the process lines of baking varnish, thickening, plastic spraying and reinforcement. The integrated intelligent automatic control of the electronic components of the unit effectively prolongs the service life of the electronic components.

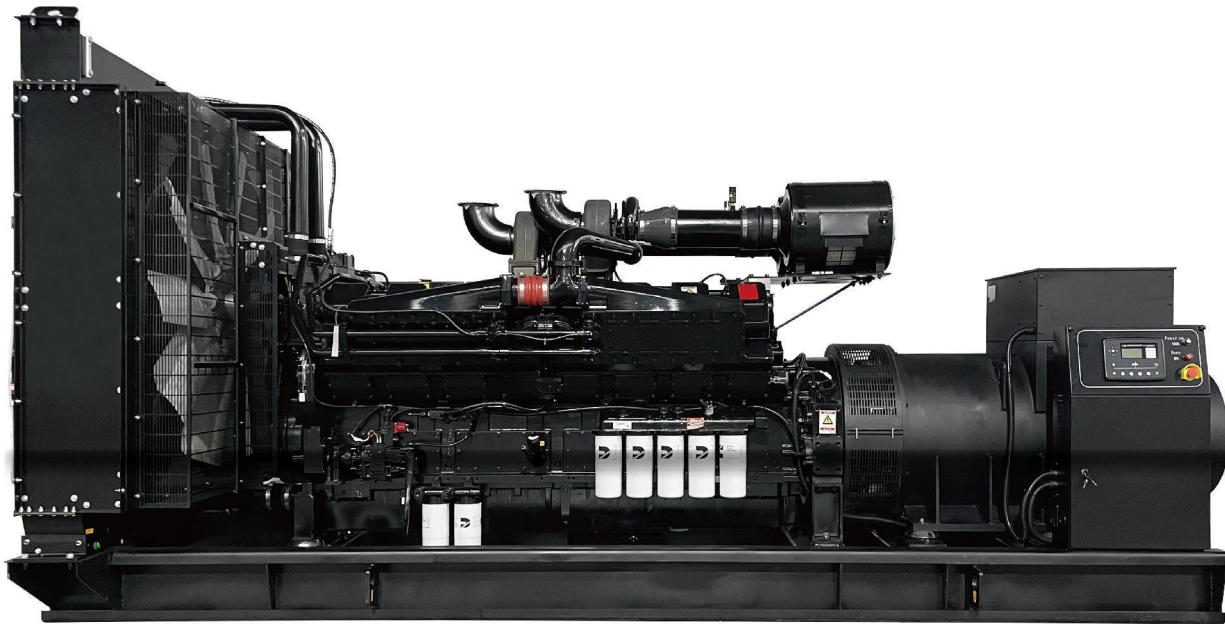
重庆康明斯
Chongqing Cummins



我公司生产经营的重庆康明斯柴油发电机组采用美国康明斯:(中国)投资有限公司和重庆机电股份有限公司合资组建的重庆康明斯发动机动有限公司生产的康明斯N、K、M三大系列柴油发动机,发动机功率覆盖范围为220KW~1500KW。

产品适用于重型汽车、大型客车、工程机械、矿山机械、石油机械、轨通机械、港口机械、固定式和移动式柴油发电机组电站、船舶推进动力机组和辅助动力机组、泵类动力机组以及其它动力机组。产品满足中国国家标准、美国标准和欧洲标准规定的公路车用柴油机第2阶段和第3阶段排放要求。产品按先进的重型发动机技术理念开发设计的,具有可靠性高、耐久性好、燃油经济性好、体积小、功率大、扭矩大、扭矩储备大、零部件通用性强等优点。

The Chongqing Cummins diesel generator sets produced and operated by our company use the three series of Cummins N, K, and M diesel engines produced by Chongqing Cummins Engine Co., Ltd., a joint venture between Cummins (China) Investment Co., Ltd. and Chongqing Mechanical and Electrical Co., Ltd. The engine power covers a range of 220KW~1500KW. The products are suitable for heavy-duty vehicles, large buses, engineering machinery, mining machinery, petroleum machinery, rail machinery, port machinery, fixed and mobile diesel generator power stations, ship propulsion power units and auxiliary power units, pump power units and other power units. The products meet the second and third stage emission requirements for highway diesel engines specified by Chinese national standards, American standards and European standards. The products are developed and designed according to advanced heavy-duty engine technology concepts, and have the advantages of high reliability, good durability, good fuel economy, small size, high power, high torque, large torque reserve, and strong component versatility.



发电机组主要部件 Main components of generator set

01

发电机
Dynamo

02

发动机
Engine

03

水箱
Water tank

04

槽钢底座
Channel steel base

05

控制模块
Control Module

06

消音器
Muffler

07

蓄电池
Battery

08

加热器
Heater

重庆康明斯(国二50HZ) Chongqing Cummins (National II 50HZ)						
机组型号 Unit Model	机组输出 Unit output		产品型号 Product Model	油耗(L/H) Fuel	参考重量(kg) Weight	参考机组尺寸(m) Size
	主用功率(kW) Prime	备用功率(kW) Standby				
MG-C220	200	220	MTAII-G2	44	2600	3.1*1.18*1.76
MG-C280	250	280	MTAAII-G3	55	2500	3.1*0.98*1.76
MG-C220	200	220	NT855-GA	44	2600	3.1*1.18*1.76
MG-C250	220	250	NTA855-G1A	48	2900	3.1*1.18*1.76
MG-C280	250	280	NTA855-G2	55	3200	3.1*1.3*1.76
MG-C300	275	300	NTA855-G2A	61	3000	3.1*1.03*1.78
MG-C310	280	310	NTA855-G4	61	3200	3.2*1.38*1.75
MG-C330	300	330	NTAA855-G7	66	3250	3.2*1.38*1.85
MG-C360	327	360	NTAA855-G7A	79	3250	3.3*1.38*1.85
MG-C505	420	505	KTAA19-G5	92	3600	3.4*1.25*1.97
MG-C520	460	520	KTAA19-G6	101	4200	3.75*1.96*2.36
MG-C520	460	520	KTA19-G8	101	4200	3.75*1.96*2.36
MG-C550	500	550	KTAA19-G6A	121	4500	3.7*1.55*1.94
MG-C550	500	550	KTAA19-G7	121	4500	3.7*1.55*1.94
MG-C640	580	640	KT38-GA	127	8400	4.45*1.7*2.36
MG-C880	800	880	KTA38-G5	176	9370	4.4*2.1*2.3
MG-C1000	909	1000	KTA38-G9	220	9500	4.8*1.8*2.4
MG-C1100	1000	1100	KTA50-G3(住宅型)	242	11000	5.2*2.08*2.5
MG-C1320	1100	1320	KTA50-G8	242	12000	5.9*2.27*2.5
MG-C1320	1180	1320	KTA50-GS8	259	12000	5.9*2.27*2.5
MG-C1500	1340	1500	KTA50-G15X	297	12000	5.9*2.27*2.5
MG-C1650	1600	1650	TA50-G16B			

重庆康明斯(国三50HZ) Chongqing Cummins (National III 50HZ)						
机组型号 Unit Model	机组输出 Unit output		产品型号 Product Model	油耗(L/H) Fuel	参考重量(kg) Weight	参考机组尺寸(m) Size
	主用功率(kW) Prime	备用功率(kW) Standby				
MG-C220	200	220	QSNT-G6	44	2600	3.1*1.18*1.76
MG-C250	220	250	QSNT-G7	48	2900	3.1*1.18*1.76
MG-C280	250	280	QSNT-G1	55	3200	3.1*1.3*1.76
MG-C310	280	310	QSNT-G2	61	3000	3.1*1.03*1.78
MG-C400	360	400	QSNT-G4X	79	3250	3.3*1.38*1.85
MG-C400	360	400	QSK19-G14	79	3250	3.3*1.38*1.85
MG-C450	400	450	QSK19-G13	88	3600	3.4*1.25*1.97
MG-C505	460	505	QSK19-G12	92	3600	3.4*1.25*1.97
MG-C520	470	520	QSK19-G6	101	4200	3.75*1.96*2.36
MG-C600	550	600	QSK19-G11	132	4200	3.7*1.55*1.94
MG-C400	364	400	QSK19-G15	79	3500	3.4*1.25*1.97

重庆康明斯(国三50HZ) Chongqing Cummins (National III 50HZ)						
机组型号 Unit Model	机组输出 Unit output		产品型号 Product Model	油耗(L/H) Fuel	参考重量(kg) Weight	参考机组尺寸(m) Size
	主用功率(kW) Prime	备用功率(kW) Standby				
MG-C440	400	440	QSK19-G16	88	3600	3.4*1.25*1.97
MG-C500	455	500	QSK19-G17	92	3600	3.4*1.25*1.97
MG-C560	509	560	QSK19-G18	110	8300	4.3*1.7*2.36
MG-C600	545	600	QSK19-G19	132	4200	3.7*1.55*1.94
MG-C660	600	660	QSK19-G20	132	8650	4.45*1.7*2.36
MG-C720	655	720	QSK19-G21	140	6700	4.45*1.7*2.36
MG-C660	600	660	QSK38-G8	132	8650	4.45*1.7*2.36
MG-C710	650	710	QSK38-G7	140	6700	4.45*1.7*2.30
MG-C800	728	800	QSK38-G6	160	7000	4.45*1.7*2.36
MG-C887	806	887	QSK38-G1	176	9370	4.4*2.1*2.3
MG-C1007	915	1007	QSK38-G2	220	9500	4.8*1.8*2.4
MG-C1200	1080	1200	QSK38-G19	220	11000	5.2*2.08*2.5
MG-C800	727	800	QSK38-G9	160	7000	4.45*1.7*2.36
MG-C880	800	880	QSK38-G10	176	9370	4.4*2.1*2.3
MG-C1000	909	1000	QSK38-G11	220	9500	4.8*1.8*2.4
MG-C1120	1018	1120	QSK38-G12	220	11000	5.2*2.08*2.5
MG-C1232	1120	1232	QSK38-G13	242	12000	5.9*2.27*2.5
MG-C1340	1218	1340	QSK38-G14	259	12000	5.9*2.27*2.5
MG-C1408	1280	1408	QSK38-G15	297	12000	5.9*2.27*2.5
MG-C510	450	510	KTA19-G8E	101	4200	3.75*1.96*2.36
MG-C555	500	555	KTA19-G8A	121	4500	3.7*1.55*1.94
MG-C600	545	600	KTA19-G9A	132	4200	3.7*1.55*1.94
MG-C700	650	700	KTA38-G2E	140	6700	4.45*1.7*2.36
MG-C800	750	800	KTA38-G5E	160	7000	4.45*1.7*2.36
MG-C900	850	900	KTA38-G7E	176	9370	4.4*2.1*2.3
MG-C1000	900	1000	KTA38-G9E	220	9500	4.8*1.8*2.4
MG-C1100	1000	1100	KTA38-G9A	220	11000	5.2*2.08*2.5
MG-C1100	1000	1100	KTA50-G3E	220	11000	5.2*2.08*2.5
MG-C1200	1100	1200	KTA50-G7E	242	12000	5.9*2.27*2.5
MG-C1300	1200	1300	KTA50-G8E	259	12000	5.9*2.27*2.5
MG-C1500	1340	1500	KTA50-G15A	297	12000	5.9*2.27*2.5
MG-C1600	1500	1600	KTA50-G16A			
MG-C800	727	800	QSK38-G26	160	7000	4.45*1.7*2.36
MG-C900	818	900	QSK38-G27	176	9370	4.4*2.1*2.3
MG-C1000	909	1000	QSK38-G28	220	9500	4.8*1.8*2.4
MG-C1120	1018	1120	QSK38-G29	220	11000	5.2*2.08*2.5
MG-C1232	1120	1232	QSK38-G30	242	12000	5.9*2.27*2.5
MG-C1340	1218	1340	QSK38-G31	259	12000	5.9*2.27*2.5
MG-C1408	1280	1408	QSK38-G32	297	12000	5.9*2.27*2.5