

NATURAL GAS

generator sets



Source Of Energy



Efficiency



Environment

ALWAYS GO GREAT

CUMMINS GAS GENSET PRICE LIST-@1500

Genset Model	ESP		PRP		Voltage	Frequency	Brand	Engine Model	Country of origin	Discharge
	KVA	KW	KVA	KW	V	Hz				
CU413G5-NG	/	/	375	300	400/230	50	CUMMINS	K19N-G1	CN	NA
CU481G5-NG	/	/	437.5	350	400/230	50	CUMMINS	K19N-G3	CN	NA
CU550G5-NG	/	/	500	400	400/230	50	CUMMINS	K19N-G4	CN	NA
CU688G5-NG	/	/	625	500	400/230	50	CUMMINS	K38N-G5	CN	NA
CU825G5-NG	/	/	750	600	400/230	50	CUMMINS	K38N-G6	CN	NA
CU963G5-NG	/	/	875	700	400/230	50	CUMMINS	K38N-G7	CN	NA
CU1100G5-NG	/	/	1000	800	400/230	50	CUMMINS	K38N-G8	CN	NA
CU1238G5-NG	/	/	1125	900	400/230	50	CUMMINS	K50N-G9	CN	NA
CU1375G5-NG	/	/	1250	1000	400/230	50	CUMMINS	K50N-G10	CN	NA

CUMMINS GAS GENSET PRICE LIST-@1800

Genset Model	ESP		PRP		Voltage	Frequency	Brand	Engine Model	Country of origin	Discharge
	KVA	KW	KVA	KW	V	Hz				
CU413G6-NG	/	/	375	300	440/254	60	CUMMINS	K19N-G2	CN	NA
CU481G6-NG	/	/	437.5	350	440/254	60	CUMMINS	K19N-G3S	CN	NA
CU550G6-NG	/	/	500	400	440/254	60	CUMMINS	K19N-G4S	CN	NA
CU688G6-NG	/	/	625	500	440/254	60	CUMMINS	K38N-G5S	CN	NA
CU825G6-NG	/	/	750	600	440/254	60	CUMMINS	K38N-G6S	CN	NA
CU963G6-NG	/	/	875	700	440/254	60	CUMMINS	K38N-G7S	CN	NA
CU1100G6-NG	/	/	1000	800	440/254	60	CUMMINS	K38N-G8S	CN	NA
CU1238G6-NG	/	/	1125	900	440/254	60	CUMMINS	K50N-G9S	CN	NA
CU1375G6-NG	/	/	1250	1000	440/254	60	CUMMINS	K50N-G10S	CN	NA

PERKINS GAS GENSET PRICE LIST-@1500

Genset Model	ESP		PRP		Voltage	Frequency	Brand	Engine Model	Country of origin	Discharge
	KVA	KW	KVA	KW	V	Hz				
P380G5-NG	380	304	345	276	400/230	50	PERKINS	4006-23TRS1	UK	NA
P413G5-NG	413	330	375	300	400/230	50	PERKINS	4006-23TRS1	UK	NA
P495G5-NG	495	396	450	360	400/230	50	PERKINS	4006-23TRS2	UK	NA
P578G5-NG	578	462	525	420	400/230	50	PERKINS	4008-30TRS1	UK	NA
P682G5-NG	682	546	620	496	400/230	50	PERKINS	4008-30TRS2	UK	NA
P1188G5-NG	1188	950	1080	864	400/230	50	PERKINS	4016-61TRS1	UK	NA
P1375G5-NG	1375	1100	1250	1000	400/230	50	PERKINS	4016-61TRS2	UK	NA

HYUNDAI GAS GENSET -@1500

Genset Model	ESP		PRP		Voltage	Frequency	Brand	Engine Model	Country of origin	Discharge
	KVA	KW	KVA	KW	V	Hz				
H158G5-NG	158	126	143	114	400/230	50	HDI	GE08TI	KR	NA
H216G5-NG	216	173	196	157	400/230	50	HDI	GE012TI	KR	NA
H275G5-NG	275	220	250	200	400/230	50	HDI	GV158TI	KR	NA
H356G5-NG	356	285	323	258	400/230	50	HDI	GV180TI	KR	NA
H413G5-NG	413	330	375	300	400/230	50	HDI	GV222TI	KR	NA

HYUNDAI GAS GENSET -@1800

Genset Model	ESP		PRP		Voltage	Frequency	Brand	Engine Model	Country of origin	Discharge
	KVA	KW	KVA	KW	V	Hz				
H183G6-NG	183	146	165	132	440/254	60	HDI	GE08TI	KR	NA
H244G6-NG	244	195	221	177	440/254	60	HDI	GE012TI	KR	NA
H321G6-NG	321	257	289	231	440/254	60	HDI	GV158TI	KR	NA
H411G6-NG	411	329	371	297	440/254	60	HDI	GV180TI	KR	NA
H476G6-NG	476	381	428	342	440/254	60	HDI	GV222TI	KR	NA

WEICHAH GAS GENSET-@1500

Genset Model	ESP		PRP		Voltage	Frequency	Brand	Engine Model	Country of origin	Discharge
	KVA	KW	KVA	KW	V	Hz				
W83G5-NG	83	66	75	60	400/230	50	WEICHAH	WP4D77E300NG	CN	NA
W138G5-NG	138	110	125	100	400/230	50	WEICHAH	WP6D132E300NG	CN	NA
W206G5-NG	206	165	188	150	400/230	50	WEICHAH	WP10D200E300NG	CN	NA
W350G5-NG	350	280	313	250	400/230	50	WEICHAH	WP13D317E300NG	CN	NA
W550G5-NG	550	440	500	400	400/230	50	WEICHAH	6M33D450E310NG	CN	NA
W688G5-NG	688	550	625	500	400/230	50	WEICHAH	12M26D605E300NG	CN	NA
W1100G5-NG	1100	880	1000	800	400/230	50	WEICHAH	12M33D900E310NG	CN	NA
W1500G5-NG	1500	1200	1375	1100	400/230	50	WEICHAH	16M33D1280NG10	CN	NA
W1875G5-NG	1875	1500	1750	1400	400/230	50	WEICHAH	12M55D1588A0NG	CN	NA

WEICHAH GAS GENSET-@1800

Genset Model	ESP		PRP		Voltage	Frequency	Brand	Engine Model	Country of origin	Discharge
	KVA	KW	KVA	KW	V	Hz				
W83G6-NG	83	66	75	60	440/254	60	WEICHAH	WP4D77E301NG	CN	NA
W138G6-NG	138	110	125	100	440/254	60	WEICHAH	WP6D132E301NG	CN	NA
W248G6-NG	248	198	225	180	440/254	60	WEICHAH	WP10D238E301NG	CN	NA
W350G6-NG	350	280	313	250	440/254	60	WEICHAH	WP13D317E301NG	CN	NA
W550G6-NG	550	440	500	400	440/254	60	WEICHAH	6M33D480E311NG	CN	NA
W688G6-NG	688	550	625	500	440/254	60	WEICHAH	12M26D660E301NG	CN	NA
W1168G6-NG	1168	934	1063	850	440/254	60	WEICHAH	12M33D960E311NG	CN	NA
W1500G6-NG	1500	1200	1375	1100	440/254	60	WEICHAH	16M33D1280NG11	CN	NA

ABOUT AGG POWER

AGG is a multinational company focused on the design, manufacture and distribution of power generation systems and advanced energy solutions. AGG's products include diesel and alternative fuel powered electrical generator sets, natural gas generator sets, DC generator sets, light towers, electrical paralleling equipment and controls.

With the vision of "building a distinguished enterprise, powering a better world", AGG will continue to innovate and power the success of its customers, employees and business partners.



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@ agg_generators



Tel: +86 591 8639 6829

Fax: +86 591 8639 6929

Email: info@aggpowersolutions.com

Web: www.aggpowersolutions.com