



Philman Generators, Inc.

# COMPANY PROFILE

**Established since 1962**

Powering the Future:  
A Step Ahead of your Power Needs

Presented by:  
Philman Generators, Inc.



SCAN THE QR CODE  
[www.philmangeneratorsinc.com](http://www.philmangeneratorsinc.com)



# ABOUT OUR COMPANY

The company had its humble beginnings as a sole proprietorship in January 1962 founded by Federico T. Tan, the centre of operations was a leased 600-sq. m. store and manpower consisting of three to five people. The business was brisk as the Company focused on indent orders of hardware-based products.

In 1969, while the trading company was flourishing, Federico T. Tan decided to expand and venture into the welding business.

During those times, the products offered by the company were as follows: Welding machines & accessories (electrodes/electrode Holder); Agricultural heavy and light equipment (rice dryer, gasoline & diesel engine, and electric motor); Mining equipment (cable wires, bearing, pillow blocks, and mercury); and General light industrial equipment & accessories (abrasive paper & rolls, electric press, drill machine, vice, torch, etc.).

The expansion was very successful, in 1972, the Company was able to establish its own head office. It was also within this year when the Company undertook the selling of products demanded in the Upholstery and Mining industries.

The decade of the 70s and the early years of the 80s brought the Company to higher heights. Its growth steadily rose to enable it to forge ties with foreign suppliers, who entrusted the marketing of their worldwide-trusted products into the hands of the Company.

In the year 2003, the company becomes the corporation known as Philman Corporate Distribution Corporation today.

As the Company had already proven its ability to enter into commerce in the global trade, its list of clientele expanded, making the Company one of the most admired marketing firms in the country.

In the Year 2008, the company entered into a new business to carry on generating sets and parts. The Company Founded PHILMAN GENERATOR (PHILGEN).



# COMPANY OVERVIEW

## MISSION:

We create Customer Value - and keep their businesses smoothly running by offering power solutions. Employee Satisfaction - respect people & and offer them a fair, dynamic, and open environment. Environment Care - minimize the effect of our activities on the environment. Social Responsibility- maximize our contributions to social stability, harmony, and safety.

## VISION:

To be the world's most dynamic generator company. Creating sustainable solutions essential to a better, safer, and healthier life for people everywhere. It desires to enhance its position as the leading company in the power generator sector.

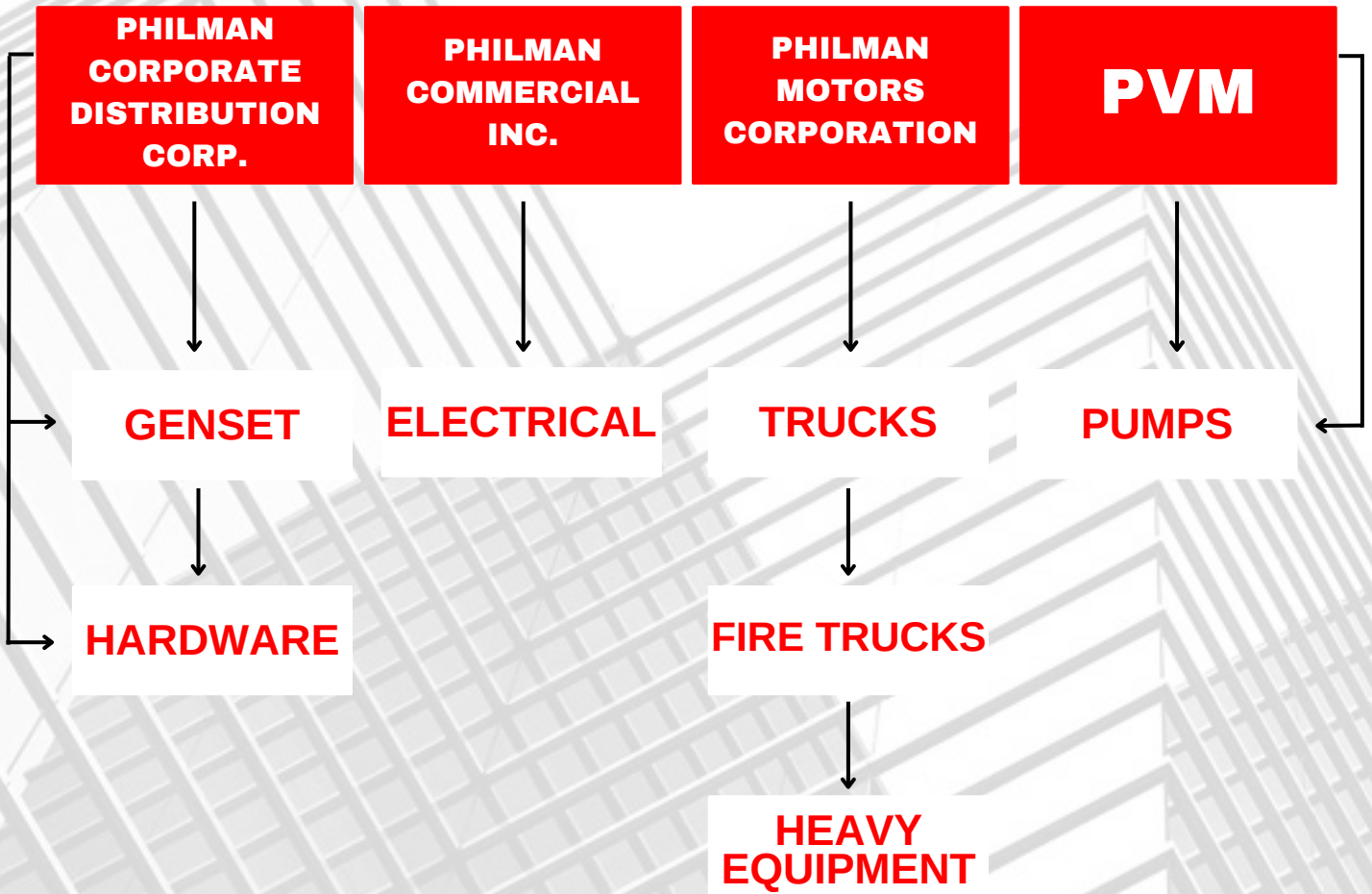
## VALUES:

Our values tell us how we should behave and signal that we want to be a better and stronger business. Use them, live them, and breathe them in your everyday conversations - so our customers know what to expect when they interact with us.



# BUSINESS STRUCTURE

## PHILMAN GROUP OF COMPANIES



1962-2024

# MILESTONE



More than 20,000 generator sets sold from 5kVa to 2500kVa.

Supplied different sectors of the industry like Hospitals, Government Agencies, TelCom, Water districts, Electrical Construction, Poultry, Mining, Maritime, Shipping, Developers, and many more with Nationwide Distribution.

Philman is a distributor of advanced industrial products and solutions, specializing in Philman Generators and Miller Geosynthetics. Our products are designed to deliver consistent performance, long-term reliability, and cost-effectiveness. Our team of experts is dedicated to providing our customers with quality products and services that meet their needs and exceed their expectations.

At Philman, we are passionate about helping our customers find the right solutions for their businesses. We understand the importance of having products that are reliable and efficient, and we are committed to providing the highest quality products and services.



# OUR PRODUCTS

## DIESEL GENERATORS SET

POWER BY SOME OF  
THE MOST TRUSTED  
AND RELIABLE ENGINES  
IN THE WORLD

Unleash the Power of  
Possibilities:  
Philman Generators,  
Where Innovation Meets  
Power!



Cummins Brand  
Silent Type

Range:  
25kVA - 3000kVA

ISO 9001:2015, ISO  
14001:2015 EN ISO 8528-  
13:2016, EN ISO 12100:2010,  
EN 60204-1:2018



Yangdong Brand

Range:  
10kVA - 100kVA

EN ISO 12100:2010, EN ISO  
8528-13:2016  
EN 60204-1:2018, EN  
55012-12:2007+A1:2009



Isuzu Brand

Range:  
20kVA - 80kVA

EN ISO 12100:2010, EN ISO  
8528-13:2016  
EN 60204-1:2018, EN  
55012-12:2007+A1:2009



# OUR PRODUCTS

OTHER  
PRODUCTS  
(AS PER INQUIRY)



Cummins Brand  
Open Type  
Range:  
10kVA - 3900kVA

DIESEL GENERATORS SET



Mitsubishi Brand  
Range:  
1000kVA -  
2500kVA

POWER BY SOME OF  
THE MOST TRUSTED  
AND RELIABLE ENGINES  
IN THE WORLD



MTU by Rolls Royce  
Brand  
Range:  
500kVA - 3500kVA

Unleash the Power of  
Possibilities:  
Philman Generators,  
Where Innovation Meets  
Power!



Perkins Brand  
Range:  
37kVA - 1800kVA





Assemble in China

# CUMMINS RATING SHEET

The technical specification is subject to improvement without prior notice. All technical details should be validated by our Cummins Technical Team.



Standby Power		Prime Power		Continuous Power		Engine Model	Consumption 100% (L/H)	Engine Specification			Dimension-Open LxWxH	Weight KG	Dimension - Silent		Weight KG	dB(A)		Tank [L]
KVA	KW	KVA	KW	KVA	KW			Cyl.	Gov.	Asp.			LxWxH	LxWxH		7m	7m	
22	18	20	16	16	13	4B3.9-G2/G11	7.5	4	M	NA	1800x850x1350	700	2256x1006x1543	1100	77	105	105	
25	20	23	18	18	14	4B3.9-G11/G2	7.5	4	M	NA	1800x850x1350	700	2256x1006x1543	1100	77	105	105	
28	22	25	20	20	16	4B3.9-G11/G2	7.5	4	M	NA	1800x850x1350	700	2256x1006x1543	1100	77	105	105	
30	24	27	22	22	18	4B3.9-G11/G12/G2	7.5	4	M	NA	1800x850x1350	700	2256x1006x1543	1100	77	105	105	
33	26	30	24	24	19	4B3.9-G2	7.5	4	E	NA	1800x850x1374	700	2256x1006x1543	1100	77	105	105	
35	28	27	22	22	26	4B3.9-G12/G2	7.5	4	E	NA	1800x850x1374	700	2256x1006x1543	1100	77	105	105	
38	30	34	27	27	18	4B3.9-G2/G12	7.5	4	E	NA	1800x850x1374	700	2256x1006x1543	1100	77	105	105	
41	33	38	30	30	24	4B3.9-G12/G2	9.3	4	E	NA	1800x850x1374	700	2256x1006x1543	1100	77	105	105	
45	36	41	33	33	26	4B3.9-G2	9.3	4	E	TC	1800x850x1374	700	2256x1006x1543	1200	77	105	105	
50	40	45	36	36	29	4B3.9-G2	9.3	4	E	TC	1800x850x1374	700	2256x1006x1543	1200	77	105	105	
55	44	50	40	40	32	4B3.9-G2	9.3	4	E	TC	1800x850x1374	700	2256x1006x1543	1200	77	105	105	
55	44	50	40	40	32	4BTA3.9-G2	9.3	4	E	TC	1800x850x1374	700	2256x1006x1543	1200	77	105	105	
65	52	59	47	47	38	4B3.9-G2	17.4	4	E	TCA	1800x850x1384	950	2256x1006x1553	1250	77	125	125	
71	57	64	51	51	41	4BTA3.9-G2	17.4	4	E	TCA	1800x850x1384	950	2256x1006x1553	1250	77	125	125	
75	60	68	55	54	44	4BTA3.9-G2	17.4	4	E	TCA	1800x850x1384	950	2256x1006x1553	1250	77	125	125	
85	68	75	60	60	48	4BTA3.9-G2	17.4	4	E	TCA	1800x850x1384	950	2256x1006x1553	1250	77	125	125	
90	72	82	65	66	52	4B3.9-G11	20.1	4	E	TCA	1900x860x1420	960	2458x1006x1583	1350	77	145	145	
*100	80	90	72	72	58	4BTA3.9-G11	20.1	4	E	TC	1900x860x1420	960	2458x1006x1583	1350	77	145	145	
100	80	90	72	72	58	6B3.9-G2	20.1	4	E	TCA	1900x860x1420	960	2458x1006x1583	1350	77	145	145	
110	88	100	80	80	64	6B3.9-G2	29.7	6	E	TC	2140x1006x1440	1150	2958x1106x1723	1650	81	170	170	
110	88	100	80	80	64	4BTA3.9-G13	29.7	6	E	TC	2140x1006x1440	1150	2958x1106x1723	1650	81	170	170	
125	100	114	91	91	73	6B3.9-G2	29.7	6	E	TC	2140x1006x1440	1150	2958x1106x1723	1650	81	170	170	
125	100	114	91	91	73	4BTA3.9-G13	29.7	6	E	TC	2140x1006x1440	1150	2958x1106x1723	1650	81	170	170	
138	110	125	100	100	80	6B3.9-G2	29.7	6	E	TC	2140x1006x1440	1150	2958x1106x1723	1650	81	170	170	
140	112	126	101	101	81	6B3.9-G2	31.0	6	E	TCA	2140x1006x1440	1200	2958x1106x1800	1700	81	210	210	
145	116	132	105	106	84	6BTA5.9-G2	31.0	6	E	TCA	2140x1006x1440	1200	2958x1106x1800	1700	81	210	210	
*150	120	136	109	109	87	6BTA5.9-G2	31.0	6	E	TCA	2200x925x1440	1200	2958x1106x1800	1700	81	210	210	
150	120	136	109	109	87	6BTAAS.9-G2	34.0	6	E	TCCA	2320x925x1540	1200	3208x1106x1853	1800	81	250	250	
156	125	140	112	112	90	6BTAAS.9-G2	34.0	6	E	TCCA	2320x925x1540	1200	3208x1106x1853	1800	81	250	250	
160	128	144	115	115	92	6BTAAS.9-G2	34.0	6	E	TCCA	2320x925x1540	1200	3208x1106x1853	1800	81	250	250	
165	132	150	120	120	96	6BTAAS.9-G2	34.0	6	E	TCCA	2320x925x1540	1200	3208x1106x1853	1800	81	250	250	
170	136	153	122	122	98	6BTAAS.9-G12	38.0	6	E	TCCA	2320x925x1540	1200	3208x1106x1873	1800	81	250	250	
175	140	159	127	127	102	6BTAAS.9-G12	38.0	6	E	TCCA	2320x925x1540	1200	3208x1106x1873	1800	81	250	250	
188	150	169	135	135	108	6BTAAS.9-G12	38.0	6	E	TCCA	2320x925x1540	1200	3208x1106x1873	1950	81	250	250	
200	160	180	144	144	115	6BTAAS.9-G12	38.0	6	E	TCCA	2320x925x1540	1200	3208x1106x1873	1950	81	250	250	
*200	160	180	144	144	115	6CTA8.3-G2	44.0	6	E	TCCA	2320x925x1540	1200	3208x1106x1873	1950	81	250	250	
225	180	200	160	160	128	6CTA8.3-G2	44.0	6	E	TCA	2375x955x1587	1550	3608x1106x1853	2250	83	320	320	
*250	200	225	180	180	144	6CTA8.3-G2	44.0	6	E	TCA	2375x955x1587	1550	3408x1106x1953	2250	83	350	350	
250	200	225	180	180	144	6CTAAS.3-G2	49.0	6	E	TCCA	2490x1015x1656	1800	3608x1158x2033	2650	83	350	350	
250	250	225	180	180	144	6LTAAS.9-G2	49.0	6	E	TCCA	2490x1015x1656	1800	3608x1158x2033	2650	83	350	350	
275	220	248	198	198	158	6CTAAS.3-G9	59.4	6	E	TCCA	2830x1100x1840	2700	4200x1400x2140	3850	83	420	420	
275	220	248	198	198	158	6LTAAS.9-G2	59.4	6	E	TCCA	2830x1100x1840	2700	4200x1400x2140	3850	83	420	420	
275	220	248	198	198	158	NT855-GA	59.4	6	E	TCCA	2830x1100x1840	2700	4200x1400x2140	3850	83	420	420	
285	228	260	208	208	166	6LTAAS.9-G2	59.0	6	E	TCCA	2620x1080x1796	1850	3608x1158x2035	2770	83	420	420	
288	230	259	207	207	166	6CTAAS.3-G9	59.0	6	E	TCCA	2620x1080x1796	1850	3608x1158x2036	2770	83	420	420	
300	240	273	218	218	174	6LTAAS.9-G2	59.0	6	E	TCCA	2620x1080x1796	1850	3608x1158x2036	2770	83	420	420	
300	240	273	218	218	174	6CTAAS.3-G9	59.0	6	E	TCCA	2620x1080x1796	1850	3608x1158x2036	2770	83	420	420	
303	242	275	220	220	176	6LTAAS.9-G2/G3	59.0	6	E	TCCA	2620x1080x1796	1850	3608x1158x2038	2770	83	420	420	
313	250	285	228	228	182	6LTAAS.9-G3	62.0	6	E	TCCA	2620x1080x1796	1950	3608x1158x2038	2770	83	420	420	
330	264	297	238	238	190	6LTAAS.5-G3	73.4	6	E	TCA	2830x1100x1840	3000	4200x1400x2140	3850	530	530	530	
345	276	313	250	250	200	NT855-G1	73.4	6	E	TCA	2830x1100x1840	3000	4200x1400x2140	3850	530	530	530	
345	276	313	250	250	200	QSM11-G1	73.4	6	E	TCA	2830x1100x1840	3000	4200x1400x2140	3850	530	530	530	
*350	280	315	252	252	202	NT855-G1	73.4	6	E	TCA	2830x1100x1840	3000	4200x1400x2140	3850	530	530	530	

**\*Special Rating**

- NA: Naturally Aspirated
- TC: Turbocharged
- TCA: Turbocharged and After cooled
- TCAA: Turbocharged and Air-Air cooled
- TCAA: Turbocharged and Low Temperature Aftercooled
- TCCA: Turbocharged and Charge Air-Cooled

Above ratings are subject to change without prior notice. Ratings are estimated and subject to final confirmation from Cummins.





Assemble in China

# CUMMINS RATING SHEET

The technical specification is subject to improvement without prior notice. All technical details should be validated by our Cummins Technical Team.



Standby Power		Prime Power		Continuous Power		Engine Model	Consumption 100% (L/H)	Engine Specification			Dimension-Open LxWxH	Weight KG	Dimension - Silent LxWxH		Weight KG	dB(A)		Tank (L)
KVA	KW	KVA	KW	KVA	KW			Cyl.	Gov.	Asp.			7m	7m				
350	280	315	250	250	200	QSM11-G1	73.4	6	E	TCA	2830x1100x1840	3000	4200x1400x2140	3850			530	
352	282	320	256	256	205	6LTA09.5-G1	68.0	6	E	TCCA	2780x1120x1700	2300	3908*1356*2153	3350			540	
352	282	320	256	256	205	QSM11-G1	68.0	6	E	TCCA	2780x1120x1700	2300	3908*1356*2153	3350			540	
375	300	344	275	275	220	NTA855-G1B	80.5	6	E	TCA	3030x1175x1990	3200	4350x1400x2370	3950			600	
375	300	344	275	275	220	NTA855-G2	87.0	6	E	TCA	3030x1175x1990	3200	4350x1400x2370	3950			600	
375	300	344	275	275	220	QSM11-G2	87.0	6	E	TCA	3030x1175x1990	3200	4350x1400x2370	3950			600	
388	310	349	279	279	223	NTA855-G1B	87.0	6	E	TCA	3030x1175x1990	3200	4350x1400x2370	3950			600	
388	310	349	279	279	223	NTA855-G2	87.0	6	E	TCA	3030x1175x1990	3200	4350x1400x2370	3950			600	
388	310	349	279	279	223	QSM11-G2	87.0	6	E	TCA	3030x1175x1990	3200	4350x1400x2370	3950			600	
400	320	364	291	291	233	NTA855-G3	87.0	6	E	TCA	3030x1175x1990	3200	4350x1400x2370	3950	84		600	
400	320	364	291	291	233	6ZTAA13-G3	81.0	6	E	TCCA	2960x1360x2030	3250	4300x1700x2230	4300	84	740		
400	320	364	291	291	233	NTA855-G1B	81.0	6	E	TCCA	2960x1360x2030	3250	4300x1700x2230	4300	84	740		
400	320	364	291	291	233	NTA855-G2	81.0	6	E	TCCA	2960x1360x2030	3250	4300x1700x2230	4300	84	740		
400	320	364	291	291	233	QSM11-G2	81.0	6	E	TCCA	2960x1360x2030	3250	4300x1700x2230	4300	84	740		
425	340	386	309	309	247	6ZTAA13-G3	81.0	6	E	TCCA	2960x1360x2030	3250	4300x1700x2230	4300	84	740		
425	340	386	309	309	247	6ZTAA13-G2	81.0	6	E	TCCA	2960x1360x2030	3250	4300x1700x2230	4300	84	740		
425	340	386	309	309	247	QSZ13-G6	81.0	6	E	TCCA	2960x1360x2030	3250	4300x1700x2230	4300	84	740		
438	350	394	315	315	252	NTA855-G3	87.0	6	E	TCCA	3030x1175x1990	3200	4350x1400x2370	3950	84		600	
438	350	394	315	315	252	QSN1-G3	87.0	6	E	TCCA	3030x1175x1990	3200	4350x1400x2370	3950	84		600	
440	352	400	320	320	256	QSN1-G3	94.4	6	E	TCCA	3250x1120x2180	3650	4600x1400x2180	4350	84	680		
440	352	400	320	320	256	NTA855-G3	94.4	6	E	TCCA	3250x1120x2180	3650	4600x1400x2180	4350	84	680		
450	360	409	327	327	262	QSZ13-G2	77.0	6	E	TCCA	2970x1370x2100	3250	4300x1700x2300	4300	85	740		
450	360	409	327	327	262	QSZ13-G3	77.0	6	E	TCCA	2970x1370x2100	3250	4300x1700x2300	4300	85	740		
450	360	409	327	327	262	QSZ13-G6	77.0	6	E	TCCA	2970x1370x2100	3250	4300x1700x2300	4300	85	740		
460	368	418	335	334	267	QSZ13-G2	77.0	6	E	TCCA	2970x1370x2100	3250	4300x1700x2300	4300	85	740		
468	374	421	337	337	297	QSZ13-G2	77.0	6	E	TCCA	2970x1370x2100	3250	4300x1700x2300	4300	85	740		
470	376	438	350	350	280	QSZ13-G2	77.0	6	E	TCCA	2970x1370x2100	3250	4300x1700x2300	4300	85	740		
470	376	438	350	350	280	QSZ13-G3	77.0	6	E	TCCA	2970x1370x2100	3250	4300x1700x2300	4300	85	740		
475	380	438	350	350	280	6ZTAA13-G4	98.1	6	E	TCCA	2970x1370x2100	3250	4300x1700x2300	4300	85	740		
475	380	438	350	350	280	6ZTAA13-G2	98.1	6	E	TCCA	2970x1370x2100	3250	4300x1700x2300	4300	85	740		
481	385	433	346	346	277	QSZ13-G6	95.0	6	E	TCCA	3020x1370x2100	3250	4300x1700x2300	4300	84	740		
481	385	433	346	346	277	6ZTAA13-G2	95.0	6	E	TCCA	3020x1370x2100	3250	4300x1700x2300	4300	84	740		
481	385	433	346	346	277	6ZTAA13-G4	95.0	6	E	TCCA	3020x1370x2100	3250	4300x1700x2300	4300	84	740		
488	390	439	351	351	281	QSZ13-G7	95.0	6	E	TCCA	3020x1370x2100	3250	4300x1700x2300	4300	84	740		
495	396	446	357	357	286	QSZ13-G7	95.0	6	E	TCCA	3020x1370x2100	3250	4300x1700x2300	4300	84	740		
500	400	450	360	360	288	NTA855-G7A	98.0	6	E	TCCA	3020x1370x2100	3250	4300x1700x2300	4300	84	740		
500	400	450	360	360	288	KTA19-G2	98.0	6	E	TCA	3200x1370x2160	4300	4650x1600x2390	5200	86	740		
500	400	455	364	364	291	QSZ13-G3	89.0	6	E	TCCA	3020x1260x2200	3250	4650x1600x2360	4400	84	850		
500	400	455	364	364	291	QSZ12-G4	89.0	6	E	TCCA	3020x1260x2200	3250	4650x1600x2360	4400	84	850		
500	400	455	364	364	291	QSZ13-G2	89.0	6	E	TCCA	3020x1260x2200	3250	4650x1600x2360	4400	84	850		
500	400	455	364	364	291	QSZ13-G5	89.0	6	E	TCCA	3020x1260x2200	3250	4650x1600x2360	4400	84	850		
500	400	455	364	364	291	QSG12-G4	89.0	6	E	TCCA	3020x1260x2200	3250	4650x1600x2360	4400	84	850		
500	400	455	364	364	291	6ZTAA13-G4	89.0	6	E	TCCA	3020x1260x2200	3250	4650x1600x2360	4400	84	850		
525	420	475	380	380	304	QSZ13-G5	89.0	6	E	TCCA	3020x1260x2200	3250	4650x1600x2360	4400	84	850		
550	440	500	400	400	320	KTA19-G3	111.0	6	E	TCA	3200x1370x2160	4300	4800x1600x2360	5400	86	850		
550	440	500	400	400	320	QSZ13-G3	111.0	6	E	TCA	3200x1370x2160	4300	4800x1600x2360	5400	86	850		
550	440	500	400	400	320	QSZ13-G7	111.0	6	E	TCA	3200x1370x2160	4300	4800x1600x2360	5400	86	850		
563	450	513	410	410	328	KTA19-G3	111.0	6	E	TCA	3200x1370x2160	4300	4800x1600x2360	5400	86	850		
600	480	545	436	436	349	KTA19-G3A	119.9	6	E	TCA	3370x1325x2184	4300	4650x1600x2395	5500	86	950		
600	480	545	436	436	349	QSZ13-G11	119.9	6	E	TCA	3370x1325x2184	4300	4650x1600x2395	5500	86	950		

\*Special Rating

- NA: Naturally Aspirated
- TC: Turbocharged
- TCA: Turbocharged and After cooled
- TCAA: Turbocharged and Air-Air cooled
- TCAA: Turbocharged and Low Temperature Aftercooled
- TCCA: Turbocharged and Charge Air-Cooled

Above ratings are subject to change without prior notice. Ratings are estimated and subject to final confirmation from Cummins.



Assemble in China

# CUMMINS RATING SHEET

The technical specification is subject to improvement without prior notice. All technical details should be validated by our Cummins Technical Team.



Standby Power		Prime Power		Continuous Power		Engine Model	Consumption 100% (L/H)	Engine Specification			Dimension-Open LxWxH	Weight KG	Dimension - Silent		Weight KG	dB(A) 7m 7m	Tank (L)
KVA	KW	KVA	KW	KVA	KW			Cyl.	Gov.	Asp.			LxWxH	LxWxH			
625	500	563	450	450	360	KTA19-G3A	119.9	6	E	TCA	3370x1325x2184	4300	4650x1600x2395	5500	86	950	
625	520	588	470	470	376	KTA19-G4	120.0	6	E	TCA	3370x1325x2184	4300	4650x1600x2395	5500	86	950	
625	520	588	470	470	376	QSZ13-G11	120.0	6	E	TCA	3370x1325x2184	4300	4650x1600x2395	5500	86	950	
650	520	588	470	470	376	KTAA19-G5	134.0	6	E	TCAA	3500x1450x2230	4500	5000x2200x2530	5850	87	1000	
650	520	588	470	470	376	QSK19-G4	134.0	6	E	TCAA	3500x1450x2230	4500	5000x2200x2530	5850	87	1000	
*688	550	619	495	495	396	KTAA19-G5	134.0	6	E	TCAA	3500x1450x2230	4500	5000x2200x2530	5850	87	1000	
688	550	619	495	495	396	QSK19-G4	134.0	6	E	TCAA	3500x1450x2230	4500	5000x2200x2530	5850	87	1000	
*700	560	630	504	504	403	KTAA19-G5	134.0	6	E	TCAA	3600x1450x2400	4650	5100x2200x2530	5920	87	1050	
700	560	630	504	504	403	KTA19-G5	134.0	6	E	TCAA	3600x1450x2400	4650	5100x2200x2530	5920	87	1050	
700	560	625	500	500	400	QSK19-G4	143.0	6	ECU	TCAA	3600x1450x2400	4650	5100x2200x2530	5950	87	1050	
713	570	642	513	514	410	QSK19-G4	143.0	6	ECU	TCAA	3600x1450x2400	4650	5100x2200x2530	5950	87	1050	
750	600	675	540	540	432	KTAA19-G6A	140.0	6	E	TCAA	3600x1450x2400	4650	5100x2200x2530	5950	87	1050	
750	600	675	540	540	432	KTAA19-G69	140.0	6	E	TCAA	3600x1450x2400	4650	5100x2200x2530	5950	87	1050	
750	600	688	550	550	440	QSK19-G5	150.0	6	ECU	TCAA	3600x1450x2400	4650	5100x2200x2530	5950	87	1160	
750	600	688	550	550	440	QSK19-G8	150.0	6	ECU	TCAA	3600x1450x2400	4650	5100x2200x2530	5950	87	1160	
800	640	720	576	576	461	KT38-G	154.0	6	ECU	TC	3600x1450x2400	4650	5100x2200x2530	5950	87	1160	
800	640	720	576	576	461	QSK19-G8	150.0	6	ECU	TCAA	3600x1450x2400	4650	5100x2200x2530	5950	87	1160	
813	650	732	585	586	468	QSK19-G8	150.0	6	ECU	TCAA	3600x1450x2400	4650	5100x2200x2530	5950	87	1160	
853	682	768	614	614	491	KT38-G	154.0	12V	E	TC	4100x1700x2500	7150	5400x2200x2516	10000	87	1310	
900	720	810	648	648	518	KTA38-G1	195.4	12V	E	TCA	4200x1720x2530	7300	5400x2200x2516	10100	87	1480	
950	760	855	684	684	554	KTA38-G1	195.4	12V	E	TCA	4200x1720x2530	7300	5400x2200x2516	10200	87	1480	
963	770	867	693	694	624	KTA38-G1	195.4	12V	E	TCA	4200x1720x2530	7300	5400x2200x2516	10200	87	1480	
963	770	867	693	694	624	KTA38-G1B	195.4	12V	E	TCA	4200x1720x2530	7300	5400x2200x2516	10200	87	1480	
1000	800	900	720	720	576	KTA38-G2	204.0	12V	E	TCA	4300x1760x2521	7800	5400x2200x2516	10300	87	1550	
1020	816	918	734	734	587	KTA38-G2B	204.1	12V	E	TCA	4300x1760x2610	7800	5400x2200x2516	10300	87	1590	
1038	830	934	747	747	598	KTA38-G2B	204.1	12V	E	TCA	4300x1760x2610	7800	5400x2200x2516	10300	87	1590	
1050	840	945	756	756	605	KTA38-G2B	204.1	12V	E	TCA	4300x1760x2610	7800	5400x2200x2516	10300	87	1590	
1100	880	990	792	792	634	KTA38-G2A	225.0	12V	E	TCA	4300x1760x2610	7900	5400x2200x2516	10300	87	1700	
1125	900	1013	828	828	662	KTA38-G2A	225.0	12V	E	TCA	4300x1760x2610	7900	5400x2200x2516	10300	87	1700	
1150	920	1035	828	828	662	KTA38-G3	245.2	12V	E	TCA	4300x2040x2550	8050	5400x2200x2516	10400	87	1900	
1200	960	1080	864	864	691	KTA38-G4	245.2	12V	E	TCA	4300x2040x2550	8050	5400x2200x2516	10400	87	1900	
1250	1000	1125	900	900	720	KTA38-G4	245.2	12V	E	TCA	4300x2040x2550	8050	5400x2200x2516	10400	87	1900	
1250	1000	1125	900	900	720	KTA38-G4B	245.2	12V	E	TCA	4300x2040x2550	8050	5400x2200x2516	10400	87	1900	
1275	1020	1147	918	918	734	KTA38-G4	245.2	12V	E	TCA	4300x2040x2550	8050	5400x2200x2516	10400	87	1900	
1275	1020	1147	918	918	734	KTA38-G4B	245.2	12V	E	TCA	4300x2040x2550	8050	5400x2200x2516	10400	87	1900	
*1300	1040	1170	936	936	749	KTA38-G9	267.0	12V	E	TCA	4300x2040x2550	8050	5400x2200x2516	11480	87	2100	
1320	1056	1188	950	950	760	QSK38-G5	267.0	12V	E	TCA	4300x2040x2550	8050	5400x2200x2516	11480	87	2100	
*1350	1080	1125	900	900	720	KTA38-G9	267.0	12V	E	TCA	4300x2040x2550	8050	5400x2200x2516	11480	87	2100	
*1375	1100	1237	990	990	792	KTA38-G9	267.0	12V	E	TCA	4400x2040x2550	8050	5800x2280x2516	11480	87	2100	
1400	1120	1260	1008	1008	806	QSK38-G5	262.0	12V	ECU	TCA	4400x2040x2550	8150	5800x2280x2516	11650	88	2030	
1438	1150	1294	1035	1035	828	QSK38-G5	262.0	12V	ECU	TCA	4400x2040x2550	8150	5800x2280x2516	11650	88	2030	
1440	1152	1297	1038	1038	830	KTA50-G12A	262.0	12V	ECU	TCA	4400x2040x2550	8150	5800x2280x2516	11650	88	2030	
1450	1160	1305	1044	1044	835	QSK38-G5	262.0	12V	ECU	TCA	4400x2040x2550	8150	5800x2280x2516	11650	88	2030	
1450	1160	1305	1044	1044	835	KTA50-G12A	262.0	12V	ECU	TCA	4400x2040x2550	8150	5800x2280x2516	11650	88	2030	
1475	1180	1327	1062	1062	850	KTA50-G12	282.0	16V	E	TCA	5310x2103x2411	8300	6200x2280x2516	13000	89	N/A	
1500	1200	1350	1080	1080	864	KTA50-G3	282.0	16V	E	TCA	5310x2103x2411	8300	6200x2280x2516	13000	89	N/A	
1500	1200	1350	1080	1080	864	QSK38-G4	282.0	16V	E	TCA	5310x2103x2411	8300	6200x2280x2516	13000	89	N/A	
1512	1210	1361	1088	1088	870	KTA50-G3	282.0	16V	E	TCA	5310x2103x2411	8300	6200x2280x2516	13000	89	N/A	
1550	1240	1395	1116	1116	893	KTA50-G3	278.0	12V	ECU	TCA	4580x2200x2550	8250	5800x2280x2516	11650	89	N/A	
1550	1240	1395	1116	1116	893	QSK38-G4	278.0	12V	ECU	TCA	4580x2200x2550	8250	5800x2280x2516	11650	89	N/A	

\*Special Rating

- NA: Naturally Aspirated
- TC: Turbocharged
- TCA: Turbocharged and After cooled
- TCAA: Turbocharged and Air-Air cooled
- TCAA: Turbocharged and Low Temperature Aftercooled
- TOCA: Turbocharged and Charge Air-Cooled

Above ratings are subject to change without prior notice. Ratings are estimated and subject to final confirmation from Cummins.



# CUMMINS RATING SHEET

Assemble in China

The technical specification is subject to improvement without prior notice. All technical details should be validated by our Cummins Technical Team.



Standby Power		Prime Power		Continuous Power		Engine Model	Consumption 100% (L/H)	Engine Specification			Dimension-Open LxWxH	Weight KG	Dimension - Silent LxWxH		Weight KG	dB(A)		Tank (L)
KVA	KW	KVA	KW	KVA	KW			Cyl.	Gov.	Asp.			7m	7m		7m	7m	
1563	1250	1407	1125	1125	900	KTA50-G3	282.0	16V	E	TCA	5310x2103x2411	8300	6200x2280x2516	13000	89	N/A		
1563	1250	1407	1125	1125	900	QSK38-G4	282.0	16V	E	TCA	5310x2103x2411	8300	6200x2280x2516	13000	89	N/A		
1575	1260	1418	1134	1134	907	KTA50-G3	282.0	16V	E	TCA	5310x2103x2411	8300	6200x2280x2516	13000	89	N/A		
1587	1270	1428	1143	1142	914	KTA50-G3	282.0	16V	E	TCA	5310x2103x2411	8300	6200x2280x2516	13000	89	N/A		
1588	1270	1429	1143	1143	914	KTA50-G3	282.0	16V	E	TCA	5310x2103x2411	8300	6200x2280x2516	13000	89	N/A		
1600	1280	1440	1152	1152	922	KTA50-G3	282.0	16V	E	TCA	5310x2103x2411	8300	6200x2280x2516	13000	89	N/A		
1700	1360	1530	1224	1224	979	KTA50-G9	330.0	16V	E	TCA	5890x2138x2487	9500	40HQ	15100	89	N/A		
1700	1360	1530	1224	1224	979	KTA50-G12A	330.0	16V	E	TCA	5890x2138x2487	9500	40HQ	15100	89	N/A		
1750	1400	1575	1260	1260	1008	KTA50-G9	330.0	16V	E	TCA	5890x2138x2487	9500	40HQ	15100	89	N/A		
1750	1400	1575	1260	1260	1008	QSK50-G3	330.0	16V	E	TCA	5890x2138x2487	9500	40HQ	15100	89	N/A		
1788	1430	1609	1287	1287	1030	KTA50-G9	330.0	16V	E	TCA	5890x2138x2487	9500	40HQ	15100	89	N/A		
1800	1440	1620	1296	1296	1037	KTA50-G9	330.0	16V	E	TCA	5890x2138x2487	9500	40HQ	15100	89	N/A		
1875	1500	1688	1350	1350	1080	KTA50-G9	330.0	16V	E	TCA	5890x2138x2487	9500	40HQ	15100	89	N/A		
1875	1500	1688	1350	1350	1080	QSK50-G4	330.0	16V	E	TCA	5890x2138x2487	9500	40HQ	15100	89	N/A		
1931	1545	1738	1390	1390	1112	KTA50-G9	330.0	16V	E	TCA	5890x2138x2487	9500	40HQ	15100	89	N/A		
1931	1545	1738	1390	1390	1112	QSK50-G6	330.0	16V	E	TCA	5890x2138x2487	9500	40HQ	15100	89	N/A		
2000	1600	1800	1440	1440	1152	KTA50-G9 REMOTE	330.0	16V	E	TCA	TBD	TBD	40HQ	TBD	TBD	TBD	N/A	
2000	1600	1800	1440	1440	1152	QSK50-G6	397.0	16V	ECU	TCLTA	5850x2210x2569	13500	TBD	TBD	TBD	TBD	N/A	
2188	1750	1970	1575	1576	1260	QSK50-G7/G5/G6	471.0	16V	ECU	TCLTA	6150x2210x2569	14500	7200x2440x3100	17600	TBD	N/A		
2250	1800	2025	1620	1620	1296	QSK60-G6/G7	471.0	16V	ECU	TCLTA	6150x2210x2569	14500	7200x2440x3100	17600	TBD	N/A		
2250	1800	2025	1620	1620	1296	QSK60-G5	471.0	16V	ECU	TCLTA	6150x2210x2569	14500	7200x2440x3100	17600	TBD	N/A		
2500	2000	2250	1800	1800	1440	QSK60-G6	471.0	16V	ECU	TCLTA	6150x2210x2569	14500	7200x2440x3100	17600	TBD	N/A		
2500	2000	2250	1800	1800	1440	QSK60-G7/G12	471.0	16V	ECU	TCLTA	6150x2210x2569	14500	7200x2440x3100	17600	TBD	N/A		
2750	2200	2475	1980	1980	1584	QSK60-G14	485.0	16V	ECU	TCLTA	6150x2210x2569	14500	7200x2440x3100	17600	TBD	N/A		
2750	2200	2475	1980	1980	1584	QSK78	485.0	16V	ECU	TCLTA	6150x2210x2569	14500	7200x2440x3100	17600	TBD	N/A		
*2813	2250	2532	2025	2025	1620	QSK60-G6/G7	471.0	16V	ECU	TCLTA	6150x2210x2569	14500	7200x2440x3100	17600	TBD	N/A		
2813	2250	2532	2025	2025	1620	QSK78	471.0	16V	ECU	TCLTA	6150x2210x2569	14500	7200x2440x3100	17600	TBD	N/A		
2813	2250	2532	2025	2025	1620	QSK60-G14	471.0	16V	ECU	TCLTA	6150x2210x2569	14500	7200x2440x3100	17600	TBD	N/A		
2844	2275	2560	2048	2048	1638	QSK78-G7												
3140	2512	2826	2261	2261	1809	QSK78-G10												
3438	2750	3094	2475	2475	1980	QSK78-G8												
3450	2760	3105	2484	2484	1987	QSK78-G8												
3500	2800	3150	2520	2520	2016	QSK78-G8												
4000	3200	3600	2880	2880	2304	QSK95-G11												
4375	3500	3938	3070	3070	2456	QSK95-G2/G9												

NO DATA PROVIDED, BUT UNITS ARE STILL AVAILABLE.

**\*Special Rating**

- NA: Naturally Aspirated
- TCAA: Turbocharged and Air-Air cooled
- TC: Turbocharged
- TCAA: Turbocharged and Low Temperature Aftercooled
- TCA: Turbocharged and After cooled
- TCCA: Turbocharged and Charge Air-Cooled

Above ratings are subject to change without prior notice. Ratings are estimated and subject to final confirmation from Cummins.



# CUMMINS RATING SHEET

Made in U.S.A

The technical specification is subject to improvement without prior notice. All technical details should be validated by our Cummins Technical Team.



Original International Corporate  
Cummins Diesel Generator Set Series



Range  
15kVA - 4,508kVA



Max synchronize capacity  
40,000 kVA & up

60  
Hz

Standby Power		Prime Power		Continuous Power		Engine	Origin	Consump. Unit	Engine Specification			Dimension - Open	Weight	Dimension - Stand	Weight	SRT (hrs)	Tank
KVA	KW	KVA	KW	KVA	KW	Model	Factor y	100% (L/H)	Cyl.	Gov.	Asp.	LxWxH	KG	LxWxH	KG	7m 7m	(L)
15	12	14	11	-	-	X2.5-G4	USA	4.6	3	M	NA	1667x930x1282	745	2082x987x1525	1025	TBA	150
20	16	18	15	-	-	X2.5-G4	USA	5.8	3	M	NA	1667x930x1282	763	2082x987x1525	1043	TBA	150
25	20	22	18	-	-	X2.5-G4	USA	7.2	3	M	NA	1667x930x1282	776	2082x987x1525	1056	TBA	150
38	30	30	24	-	-	X3.3-G2	USA	10	4	M	NA	1753x930x1238	860	2253x969x1616	1219	TBA	175
44	35	40	32	-	-	X3.3-G2	USA	12.2	4	M	NA	1753x930x1238	872	2253x969x1616	1232	TBA	175
50	40	45	36	-	-	S3.8-G8	INDIA	12.3	4	M	TC	2115x1044x1516	945	2600x1115x1795	1395	71	150
63	50	56	45	-	-	S3.8-G9	INDIA	16	4	M	TC	2115x1044x1516	955	2600x1115x1795	1410	71	150
75	60	68	54	-	-	S3.8-G10	INDIA	17.9	4	M	TCAC	2115x1044x1516	985	2600x1115x1795	1435	71	150
100	80	91	73	-	-	6BTA5.9-G6	USA	27.2	6	E	TAC	2268x1094x1576	1574	3151x1142x1714	2274	70	350
125	100	114	91	-	-	6BTA5.9-G6	USA	34.2	6	E	TAC	2268x1094x1576	1598	3151x1142x1714	2298	70	350
169	135	153	123	-	-	6BTAAS.9-G6	USA	40	6	E	TCAC	2537x1090x1846	1650	3460x1090x2390	2400	74	310
188	150	169	135	-	-	QSB7-G5	UK	44.5	6	E	TCAC	2656x1100x1822	1576	3904x1142x2276	2948	72	513
219	175	200	160	-	-	QSB7-G5	UK	50	6	E	TCAC	2656x1100x1822	1670	3904x1142x2276	3044	TBA	513
250	200	225	180	-	-	6CTAA8.3-G7	USA	60	6	E	TCAC	2746x1100x1646	2050	3670x1100x2045	2850	TBA	513
250	200	225	180	-	-	QSB7-G5	UK	57	6	E	TCAC	2656x1100x1822	1670	3904x1142x2276	3044	TBA	513
281	225	256	205	-	-	6CTAA8.3-G9	USA	68	6	E	TCAC	2746x1100x1646	2100	3670x1100x2046	2900	75	376
313	250	282	225	-	-	QSL9-G5	UK	74.3	6	E	TCAC	3086x1360x2018	3357	4259x1424x2315	4611	72	569
344	275	313	250	-	-	QSL9-G5	UK	81.7	6	E	TCAC	3086x1360x2018	3357	4259x1424x2315	4611	72	569
375	300	344	275	-	-	QSL9-G5	UK	89	6	E	TCAC	3086x1360x2018	3357	4259x1424x2315	4611	72	569
438	350	400	320	-	-	NTA855-G3	INDIA	96	6	E	TC	3549x1100x2078	3569	5110x1563x2447	5698	TBA	TBA
500	400	455	364	-	-	NTA855-G5	INDIA	110	6	E	TA	3549x1100x2078	3683	5110x1563x2447	5818	74	811
500	400	455	364	-	-	QSZ13-G7	UK	111	6	E	TCAC	3686x1160x2266	4053	5093x1564x2446	5281	TBA	TBA
550	440	500	400	-	-	QSZ13-G5	UK	119.3	6	E	TCAC	3686x1160x2266	4053	5093x1564x2446	5281	TBA	TBA
563	450	512	410	-	-	QSK15-G9	UK	119.1	6	E	TCAC	3433x1500x2065	4824	5110x1563x2447	6130	71	711
625	500	569	455	-	-	QSK15-G9	UK	135.9	6	E	TCAC	3433x1500x2065	4824	5110x1563x2447	6130	71	711
754	603	681	545	-	-	VTA28-G5	INDIA	173	12	E	TA	3934x1468x2179	5839	RTF	RTF	TBA	TBA
813	650	681	545	-	-	QSK19-G8	UK	188	6	E	TCAC	RTF	5590	RTF	RTF	TBA	TBA
938	750	850	680	-	-	VTA28-G7	INDIA	221	12	E	TA	RTF	RTF	RTF	RTF	TBA	TBA
938	750	850	680	-	-	QSK23-G3	UK	190	6	E	TA	4318x1856x2148	6487	RTF	RTF	TBA	TBA
1000	800	906	725	-	-	QSK23-G3	UK	206	6	E	TA	4318x1856x2148	6487	RTF	RTF	TBA	TBA
1156	925	1044	835	-	-	QST30-G3	UK	228	12	E	TAC	4302x1702x2139	6429	RTF	RTF	TBA	TBA
1250	1000	1125	900	1160	928	KTA38-G14	INDIA	266	12	E	TA	4470x1785x2229	8380	RTF	RTF	TBA	TBA
1250	1000	1125	900	-	-	QST30-G5	UK	272.3	12	E	TLTA	RTF	7857	RTF	RTF	TBA	TBA
1265	1012	1150	920	-	-	QST30-G4	UK	267	12	E	TCAC	4417x2000x2387	7621	RTF	RTF	TBA	TBA
1450	1160	1406	1125	-	-	QSK38-G4	UK	332	12	E	TA	RTF	RTF	RTF	RTF	TBA	TBA
1563	1250	1406	1125	1210	968	QSK38-G4	UK	332	12	E	TA	RTF	RTF	RTF	RTF	TBA	TBA
1563	1250	1375	1100	-	-	QSK50-G4	UK	335.4	16	E	TLTA	RTF	13270	RTF	RTF	TBA	TBA
1588	1270	1400	1120	-	-	KTA50-G3	INDIA	330	16	E	TA	5105x2000x2238	9613	12192x2438x3233	17425	TBA	TBA
1875	1500	1706	1365	1375	1100	QSK50-G8	UK	397	16	E	TLTA	RTF	13366	RTF	RTF	TBA	TBA
1875	1500	1706	1365	-	-	QSK50-G4	UK	393	16	E	TLTA	RTF	13270	RTF	RTF	TBA	TBA
1931	1545	1608	1286	-	-	KTA50-G9	INDIA	392	16	E	TA	5811x2033x2330	10967	12192x2438x3233	18818	TBA	TBA
2000	1600	1820	1456	-	-	KTA50-G9	INDIA	392	16	E	TA	5811x2033x2330	10967	12192x2438x3233	18818	TBA	TBA
2000	1600	1820	1456	-	-	QSK50-G4	UK	393	16	E	TLTA	RTF	13270	RTF	RTF	TBA	TBA
2188	1750	2000	1600	-	-	QSK60-G6	UK	458	16	E	TLTA	RTF	15155	RTF	RTF	TBA	TBA
2500	2000	2281	1825	-	-	QSK60-G6	UK	535	16	E	TLTA	6175x2286x2537	15945	RTF	RTF	TBA	TBA
2813	2250	2281	1825	-	-	QSK60-G14	UK	574.6	16	E	TLTA	RTF	37218	RTF	RTF	TBA	TBA
2813	2250	-	2500	2000	-	QSK60-G9	UK	569	16	E	TLTA	6175x2494x3201	16530	RTF	RTF	TBA	TBA
3125	2500	2920	2335	2438	1950	QSK78-G8	UK	634	18	E	TLTA	RTF	24232	RTF	RTF	TBA	TBA
3438	2750	3125	2500	2625	2100	QSK78-G12	UK	694	18	E	TLTA	RTF	24238	RTF	RTF	TBA	TBA
3750	3000	3438	2750	3125	2500	QSK95-G2	UK	753	16	E	TA	RTF	31200	RTF	RTF	TBA	TBA
3750	3000	3438	2750	3125	2500	QSK95-G9	UK	768	16	E	TA	RTF	31200	RTF	RTF	TBA	TBA
3844	3075	3532	2826	3220	2576	QSK95-G2	UK	753	16	E	TA	RTF	31200	RTF	RTF	TBA	TBA
3844	3075	3532	2826	3220	2576	QSK95-G9	UK	768	16	E	TA	RTF	31200	RTF	RTF	TBA	TBA
4063	3250	3750	3000	3125	2500	QSK95-G2	UK	821	16	E	TA	RTF	31200	RTF	RTF	TBA	TBA
4063	3250	3750	3000	3125	2500	QSK95-G9	UK	836	16	E	TA	RTF	31195	RTF	RTF	TBA	TBA
4195	3356	3884	3107	3259	2607	QSK95-G2	UK	821	16	E	TA	RTF	31200	RTF	RTF	TBA	TBA
4195	3356	3884	3107	3259	2607	QSK95-G9	UK	836	16	E	TA	RTF	31195	RTF	RTF	TBA	TBA
4375	3500	3750	3000	3438	2750	QSK95-G9	UK	893	16	E	TA	RTF	31200	RTF	RTF	TBA	TBA
4375	3500	3750	3000	3438	2750	QSK95-G2	UK	878	16	E	TA	RTF	31200	RTF	RTF	TBA	TBA
4508	3606	3884	3107	3572	2857	QSK95-G9	UK	893	16	E	TA	RTF	31200	RTF	RTF	TBA	TBA
4508	3606	3884	3107	3572	2857	QSK95-G2	UK	878	16	E	TA	RTF	31200	RTF	RTF	TBA	TBA

Technical Specification is subject to improvement without prior notice.

All technical details should be validated with our Cummins Technical Team.

# 60 Hz RANGE

Model Name	Standby Ratings		Prime Ratings		Engine Model	Standard Alternator	Standard Controller	EPA Cert.	Sound Enclosure
	kVA	kWe	kVA	kWe					
C12 D6	15	12	13	11	X2.5-G4	P1044F	PS0900		•
C16 D6	20	16	19	15	X2.5-G4	P1044H	PS0900		•
C20 D6	25	20	22	18	X2.5-G4	P1144D	PS0900		•
C30 D6	39	30	34	27	X3.3-G2	P1144G	1.1		•
C35 D6	44	35	40	32	X3.3-G2	P1144H	1.1		•
C40 D6e	50	40	45	36	4BTAA3.3-G12	UC224C	1.2	T3	•
C50 D6e	63	50	57	45	4BTAA3.3-G12	UC224D	1.2	T3	•
C60 D6e	75	60	69	55	4BTAA3.3-G12	UC224E	1.2	T3	•
C90 D6	100	80	90	72	6BTAA5.9-G8	UC224G	1.2		•
C100 D6	125	100	114	91	6BTAA5.9-G8	UC274C	1.2		•
C135 D6	169	135	153	122	6BTAA5.9-G8	UC274E	1.2		•
C150 D6e	189	150	169	135	QSB7-G5	UC274F	1.2	T3	•
C175 D6e	219	175	200	160	QSB7-G5	UC274H	1.2	T3	•
C200 D6e	250	200	225	180	QSB7-G5	UC274H	1.2	T3	•
C175 D6	219	175	200	160	8CTAA9.3-G7	UC274G	1.2		•
C200 D6	250	200	225	180	8CTAA9.3-G7	UC274H	1.2		•
C225 D6	291	225	256	205	8CTAA9.3-G9	UCD274J	1.2		•
C250 D6B	313	250	292	225	8LTAA9.5-G3	UCD274K	1.2		•
C275 D6B	344	275	313	250	8LTAA9.5-G5	HC4E	1.2		•
C250 D6	313	250	292	225	QSL9-G5	UCD274K	1.2		•
C275 D6	344	275	313	250	QSL9-G5	HC4D	1.2		•
C300 D6	375	300	344	275	QSL9-G5	HC4D	1.2		•
C230 D6e	299	230	259	207	QSL9-G7	UCD274K	1.2	T3	•
C250 D6e	313	250	292	225	QSL9-G7	HC4D	1.2	T3	•
C275 D6e	344	275	313	250	QSL9-G7	HC4D	1.2	T3	•
C300 D6e	375	300	344	275	QSL9-G7	HC4D	1.2	T3	•
C350 D6	439	350	400	320	QSG12-G1	HC4F	2.2		•
C400 D6	500	400	456	365	QSG12-G2	HC5C	2.2		•
C400 D6e	500	400	455	364	QSZ13-G7	HC5C	2.2	T3	•
C440 D6	590	440	500	400	QSZ13-G5	HC5C	2.2	T2	•
C450 D6e	562	450	511	409	QSX15-G9	HC5C	2.2	T2	•
C500 D6e	625	500	569	455	QSX15-G9	HC5D	2.2	T2	•
C600 D6	754	600	691	545	VTA29-G5	HC5F	3.3		•
C750 D6	939	750	850	660	QSK23-G3	HC6H	3.3		•
C900 D6	1000	900	906	725	QSK23-G3	HC6H	3.3		•
C900 D6	1156	925	1044	835	QST30-G3	HC6J	3.3		•
C1000 D6	1265	1012	1150	920	QST30-G4	HC6K	3.3		•
C900 D6B	1125	900	1013	810	RTA39-G14	HC6K	3.3		•
C1000 D6B	1276	1020	1160	929	RTA39-G14	HC6K	3.3		•
C1250 D6	1599	1270	1400	1120	RTA50-G3	P1734B	3.3		•
C1300 D6	1931	1545	1609	1298	RTA50-G9	P1734C	3.3		•
1250 DQGAE	1563	1250	1419	1135	QSK30-G5	P1734B	3.3	T2	•
1900 DQGAF	1975	1900	1706	1385	QSK30-G5	P1734C	3.3	T2	•
C2000 D6	2500	2000	2291	1825	QSK30-G6	P1734F	3.3		•
C2250 D6A	2913	2250	NA	NA	QSK30-G9	P1734G	3.3		•
1750 DQKAD	2199	1750	2000	1600	QSK30-G6	P1734C	3.3	T2	•
2000 DQKAE	2900	2000	2291	1825	QSK30-G6	P1734F	3.3	T2	•
2250 DQKAF	2913	2250	2291	1825	QSK30-G14	P1734G	3.3	T2	•
2500 DQLC	3125	2500	2920	2395	QSK79-G9	LVS904R	3.3		•
2500 DQLE	3125	2500	2944	2275	QSK79-G12	MVS904S	3.3	T2	•
2750 DQLD	3439	2750	3125	2500	QSK79-G9	LVS904S	3.3		•
2750 DQLF	3439	2750	3125	2500	QSK79-G12	MVS904S	3.3	T2	•
C3000 D6	3750	3000	3439	2750	QSK95-G2	LVS904W	3.3		•
C3000 D6e	3750	3000	3439	2750	QSK95-G9	LVS904W	3.3	T2	•
C3250 D6	4063	3250	3750	3000	QSK95-G2	LVS904W	3.3		•
C3250 D6e	4063	3250	3750	3000	QSK95-G9	LVS904W	3.3	T2	•
C3500 D6	4375	3500	3750	3000	QSK95-G2	LVS904X	3.3		•
C3500 D6e	4375	3500	3750	3000	QSK95-G9	LVS904X	3.3	T2	•

For Rating Definitions refer to Data Sheet.

For more product information contact your local Cummins distributor or visit [power.cummins.com](http://power.cummins.com)

Data & Specification sheets available at [powersuite.cummins.com](http://powersuite.cummins.com)

Cummins is a registered trademark of Cummins Inc.

# GENSET APPLICATIONS



## Emergency Services

Emergency services such as fire departments, police stations, and disaster response units often rely on diesel generators to ensure uninterrupted power supply for critical operations during emergencies.



## Marine

Diesel generators are widely used in the marine industry to power vessels, including ships, boats, and offshore platforms.



## Military

Diesel generators are crucial in military applications, providing power for field operations, base camps, communication systems, and other equipment.



## Construction

Diesel generators are commonly used in construction sites to power tools, lighting, and other equipment.



# GENSET APPLICATIONS



## Mining

Mining operations often require a constant power supply for drilling, ventilation, and other machinery, making diesel generators essential.



## Oil & Gas

Diesel generators are used in oil and gas exploration and production activities, providing power for pumps, compressors, and other equipment.



## Hospitals

Hospitals, clinics, and other healthcare facilities often rely on diesel generators as backup power sources to ensure uninterrupted power supply for critical medical equipment and patient care.



## Telecommunication

Mobile network operators use diesel generators to provide backup power for cell towers, ensuring uninterrupted communication during power outages.



# GENSET APPLICATIONS



## Data Centers

Diesel generators play a vital role in data centers, serving as backup power sources to maintain continuous operation and protect sensitive equipment from power fluctuations.



## Manufacturing

Many manufacturing industries require a reliable power supply for their production processes, and diesel generators can provide backup or primary power as needed.



## Agriculture

Farms and agricultural facilities may use diesel generators for irrigation systems, equipment operation, and power supply in remote locations.



## Event Management

Diesel generators are commonly used in outdoor events, concerts, and festivals to provide temporary power for lighting, sound systems, and other event infrastructure.





# ENTERPRISE QUALIFICATION



# SALES AGREEMENT

- Unit Supply only
- Peripheral Expenses
  - Delivery (freight)
  - Lifting, Rigging, Hauling and Positioning
  - Installation
  - Civil Works
  - Electrical
  - Mechanical
  - Preventive Maintenance Service

## PREVENTIVE MAINTENANCE SERVICE

- Our Preventive Maintenance service ensures that your Diesel Generator is running optimally and reliably. We offer detailed inspections and comprehensive maintenance services to keep your generator in top condition. We guarantee that your generator will be well taken care of and that any potential issues will be identified and addressed quickly. Provide skilled technician/s with special diagnostic tools that perform necessary maintenance check-ups and testing on jointly agreed scheduled dates.
- Monthly, Quarterly, Annually



## QUALITY CONTROL/ AFTER SERVICE

- Pre-delivery inspection & and testing.
- On-site customer services.
- Aid customers Genset in (kW) sizing.
- Aid customers in the selection of products for the right application.
- Answer customers' queries about product design and technology.
- Customized solution for special requirements.
- Free-of-charge testing and commissioning.
- Provide hands-on & and classroom training for Genset operation & maintenance.
- Qualified service personnel are on call 24/7 a week for your need.
- On-the-phone technical solution.
- Parts and filters are available in the country.

## WARRANTY

- We take pride in providing the highest quality diesel generators available. Our rigorous quality control process ensures that each product meets the highest standards of safety and reliability. All of our generators are exhaustively tested before leaving our facility to ensure they meet our customers' needs.
- All troubles arising from factory defects & and poor workmanship are subject to the standard factory warranty policy.
- The warranty period for standby applications is 1yr or 1000 hours, whichever comes first from the date of commissioning. Prime and standby power application is cyclic load.

Note: Parts found defective due to the user's failure to follow the manufacturer's standard operating instruction, lack of proper maintenance & and equipment abuse are not covered by a warranty.



## PERIPHERAL OF GENSET

- Circuit Breakers
- Switch Gears (LVSG & HVSG)
- MTS or ATS
- Synchronizing Panel
- Soundproof enclosure
- Battery Charger
- Fuel Tank
- Transformers
- Controller

## AFTER SALES SUPPORT

- Start-up and commissioning assistance.
- Qualified service personnel are on call 24 hours, 7 days a week for your need.
- On-the-phone technical consultation.
- Parts and filters are available in the country.

## PAYMENT SCHEME

- 50% down payment (non-refundable) upon conforme and P.O.
- 50% full payment before delivery or pick up.
- Terms are negotiable but would depend on credit investigation.



# OUR OFFICE AND WAREHOUSE



# DELIVERY EQUIPMENT



# MACHINERIES, TOOLS AND EQUIPMENT



# SPARE PARTS SUPPORT





# LIST OF COMPLETED PROJECTS

## OLD PROJECTS

- ACE MEDICAL CENTER
- ALESON SHIPPING
- ASIA MEGA
- AVON PHILIPPINES
- BLUE CHIP GAMING & LEISURE CORP
- BMW EDSA
- BOUNTY FRESH FOOD
- CALAMBA MEDICAL CENTER
- CAMP AGUINALDO
- CITISTORE INC
- CITY SQUARE RESIDENCES
- DCMS
- DELTA BROADCASTING
- DILIMAN DOCTORS
- EAGLE POINT RESORT
- FIREFLY ELECTRIC
- FIRST CAGAYAN LEISURE AND RESORT
- FIRST RESIDENCES CORP
- FOLDED & HUNG
- FLYING V
- GEMINI PHILIPPINES
- GLOBAL GATEWAY DEVT CORP
- GOLDEN SEVEN AGRO
- GRAND GULF CONTAINER
- HEMOTEK RENAL CENTER
- HEXAT MINING
- HOME FOR THE AGED
- HOSPITAL
- JOLLIBEE
- JUDE EJERCITY ESTRADA FARM
- KAJIMA PHILIPPINES
- MAKATI DEVELOPMENT CORP
- MCKINDLEY HOME DEVT CORP
- MCU HOSPITAL
- MEC NETWORK INC
- MEGA CONCEPT HOLDINGS INC
- MEGAWIDE CONSTRUCTION
- MEGAWORLD
- METRO BACOLOD HOSPITAL
- METS LOGISTICS
- MSTM FOUNDATION
- NCCC MALL
- NICKEL ASIA CORP
- NORTH PARK
- PALAWAN UNIVERSITY
- PENBANK
- PEPSI COLA PHILS.
- PHESCO INC
- PHIL BUSINESS BANK
- PHINMA PROPERTIES
- PNTC COLLEGES
- POWER SYSTEM INC
- PRC
- PTT PHILIPPINES
- PUREGOLD
- QUEZON CITY SPORTS CLUB
- QUIRINO MEMORIAL MEDICAL CENTER
- RAJO LAUREL
- RAPU-RAPU PROCESSING CORP
- RIL SHIPPING LINES
- RURAL BANK OF CAUAYAN
- SAMSUNG
- SAVEMORE
- SC MEGAWORLD
- SEA OIL PHILIPPINES
- SIEMENS
- ST JOSEPH ACADEMY
- STUDIO CITY
- STUDIO ZEN
- SUPER 8 RETAIL
- SUZUKI PHILIPPINES
- TAPA KING
- THE LINEAR MAKATI
- THE PEAK
- THUNDERBIRD RESORT
- TOYOTA PHILIPPINES
- TUNE HOTEL
- UNITOP GENERAL MDSE
- UNTV
- VILLA DE ROSARIO
- WATER DISTRICT
- YAKULT PHILIPPINES



# LIST OF COMPLETED PROJECTS

## NEW PROJECTS

- AP MELENDEZ
- AARON GREGORY
- BEVI ASIA PACIFIC, INC.
- BHENLLABIEN BUILDERS
- BANITRADE ENTERPRISE
- BENBY ENTERPRISES INC.
- BUGASONG MULTI-PURPOSE COOP.
- CASA BELLA
- CLIXLOGIC
- COI HOSPITALITY, INC.
- CFM
- DL CERVANTES (COLEGIO DE MUNTINLUPA)
- DRAGON TWELVE BUILDERS AND CONSTRUCTION SUPPLY
- DREAMWORKS
- DUXPOWER INDUSTRIAL
- DMRC
- DEVEX INCORPORATED
- DYNASTY
- EAST PARAMOUNT
- EDREALIZATION
- ELTRA ELECTRICAL
- FCC ENTERPRISES
- FORTUNE BUILDERS
- FELTON PROPERTIES, INC.
- GENERAL TRADERS
- GEARPOWER CONTROL CORP.
- GBL ELECTRICAL
- GOLDEN HARVEST
- GILTEXT MERCHASING CORP.
- GPPB
- G SQUARE
- HYDROCORE ENGINEERING SERVICES
- IMAC
- IMMANENT
- IRONCON BUILDERS & DEVELOPMENT CORP.
- JOMERO INDUSTRIAL SALES
- K84 CONSTRUCTION
- KENTAN INDUSTRIAL SUPPLY AND SERVICES
- KEY ADVANTAGE
- LAND REGISTRATION SYSTEMS, INC.
- L.C.MOTION HARDWARE
- LEMERY COLLEGE
- NATIONSTAR
- ONEJMR TRADING
- ORO SOLID HARDWARE
- PVM ELECTRICAL
- PHESCO INCORPORATED
- RAYMAN BUILDERS
- R. APC ENTERPRISES
- SAN VICENTE
- SEALEY ENTERPRISES
- SKYSCRAPER CONST. & ENGN. SERVICES
- SHALOM HEALTH SYSTEMS INC.
- STARCROSS CONSTRUCTION INC.
- SUBICON CORPORATION
- TAISEI PHILIPPINE CONSTURCTION, INC.
- TRADEWELL CONSTRUCTION AND ELECTRICAL SUPPLY
- TRI STAR MEGALINK CORPORATION
- U-SERVE GENERATOR TRADING
- VRB BUILDERS
- VSL CIVIL WORKS PHILIPPINES
- WATER FOR UMINGAN CORP.
- WEBCOR CONSTRUCTION INC
- WELD POWER TOOLS



# MAJOR PROJECT REFERENCES



The Medical City - Clark, Pampanga



The Linear - Makati City



Studio Zen - Manila



Diliman Doctors Hospital - Quezon City



Pepsi Cola Philippines - Muntinlupa



Jupiter Place - Makati City



Makati City



# MAJOR PROJECT REFERENCES



Ramada Central Hotel - Binondo



The Peak Tower - Makati City



Calamba Medical Hospital - Laguna



Commonwealth - Quezon City



MCU Hospital - Manila



City Square Residences - Manila



# PICK-UP AND DELIVERY REFERENCES



100kva 3ph 230v - Balibago, Zaragosa



500kva 3ph 230v - Quezon City



300kva 3ph 230v - Talavera, Nueva Ecija



250kva 1ph 230v - Malolos, Bulacan



50kva 1ph 230v - Cebu



125kva 3ph 230v - Mandaluyong City



75kva 1ph 230v - Cabuyao, Laguna



300kva 230v 3ph - Calumpit Bulacan



50kva 1ph 230v - Quezon City



90kva 220v 3ph - Quezon City



125kva 230v 3ph - Cagayan de Oro



100KVA 1ph 230v - Palawan



900kva 3ph 460v - Makati City



225kva 230v 3ph - San Juan City



375kva 230v 3ph - Batangas

# PICK-UP AND DELIVERY REFERENCES



250kva 230v 3ph - Pampanga



50kva 1ph 230v - Cebu



125kva 3ph 230v - Cavite



75kva 1ph 230v - Cabuyao, Laguna



300kva 3ph 230v - Nueva Ecija



250kva 3ph 230v - Malolos City



75kva 3ph 230v - Makati City



1300kva 3ph 460v - Makati City



1000kva 3ph 230v - Vigan



100kva 3ph 230v - Balibago Zaragosa



125kva 1ph 460v - Leyte



160kva 3ph 440v - Pampanga



100kva 1ph 230v



65kva 3ph 230v - Agusan del Sur



75kVA 3ph 230V - Pasig

# PICK-UP AND DELIVERY REFERENCES



50kva 1ph 230v- Laoag City



15kva 3ph 230v - Sampaloc Manila



28kva 1ph 230v - Tuguegarao City, Cagayan



25kva 3ph 230v- Pampanga



25kva 1ph 230v - Makati



50kva 1ph 230v - Mandaluyong City



50kva 3ph 230v - Quezon City

# PICK-UP AND DELIVERY REFERENCES

**ISUZU**



50kva 3ph 230v- San Fernando Pampanga



30kva 230v 3ph - Manila



63kva 230v 3ph - Pampanga



50kva 230v 1ph - Davao



50kva 230v 1ph - Isabela City



45kva 230v 3ph - Sangandaan Manila



45kva 230v 3ph - Cavite



22kva 3ph 230v - Manila



50kva 230v 3ph - Aurora



40kva 230v 1ph - Cavite



# Contact Us

## GENERAL MANAGER

Frederick C. Tan  
Mobile: (+63) 917 828 3733

## OPERATION HEAD

Clyndal Familara  
Email: gurucor.opts@gmail.com  
Mobile: (+63) 995 544 4922

## SERVICE HEAD

Jenny Villacampa  
Email: philman.servicegenset@gmail.com  
Mobile: (+63) 922 853 3303

## SALES OPERATION & MARKETING

Irish Mae Vargas  
Email: marketing.opts@gmail.com  
Mobile: (+63) 950 381 8573

## SENIOR TECHNICIAN

Daryl Auacay  
Mobile: (+63) 917 852 2674

## SENIOR ACCOUNT MANAGER

Edgardo Bierra  
Email: edgar.philman@gmail.com  
Mobile: (+63) 917 892 6083

## ACCOUNT MANAGER

Reynald Padilla  
Email: reynald.philman@gmail.com  
Mobile: (+63) 917 629 3330

## ACCOUNT MANAGER

Rey Reyes Tan  
Email: reyreyestan@gmail.com  
Mobile: (+63) 977 837 7547  
(+63) 919 008 9604

## ACCOUNT MANAGER

Saturnino Ocampo  
Email: sato.philman@gmail.com  
Mobile: (+63) 933 828 1407  
(+63) 915 850 5182



Philman Generators, Inc.

# Let's Connect With Us!

---

8241 3480/5313 5701 to 02

[gurucor.opts@gmail.com](mailto:gurucor.opts@gmail.com)

[www.philmangeneratorsinc.com](http://www.philmangeneratorsinc.com)

Main Office:

533 Ilang-Ilang Street San Nicholas, Binondo  
Manila, 1006 Metro Manila, Philippines

Warehouse Office:

1088 Zobel St., Corner Romualdez St., Isla de  
Provisor, Paco Manila, 1000 Metro Manila,  
Philippines

FB: [@philmangenerators.philgen](https://www.facebook.com/philmangenerators.philgen)