

COMMERCIAL MOBILE POWER FOR A WORLD THAT'S ALWAYS ON.

COMMERCIAL MOBILE POWER PORTFOLIO



ALWAYS ON



A CENTURY OF COMMERCIAL POWER

This year, Cummins celebrates 100 years in Power Generation. It all started with the incorporation of Onan Corporation in 1920 – a family-owned business founded by David W. Onan.

Like Clessie Cummins, D. W. Onan was an innovator and a technical genius. After working for 10 years at an automobile repair shop, D. W. Onan decided to test his abilities and entrepreneurial spirit by opening the Onan Corporation in 1920. At the time, Julius P. Dyke was his only full-time employee. Today, Cummins Power Generation products are designed across four technical centers and produced at six different plants around the globe. In total, there are more than 5,000 employees working in Power Generation for Cummins, with a global network of over 190 locations and territories.



GENERATING SUPPORT ACROSS MARKETS

Cummins offers a wide selection of reliable generators, which support working vehicle applications including:

- | | | |
|---------------------|-------------------------------------|------------|
| ■ Animal Care | ■ Marketing | ■ Pipeline |
| ■ Broadcasting | ■ Mining | ■ Railroad |
| ■ Communication | ■ Mobile Facility Specialty Vehicle | ■ Security |
| ■ Emergency Vehicle | ■ Mobile Medical | ■ Telecom |
| ■ Food Truck | ■ Oil and Gas | |

PRODUCTS

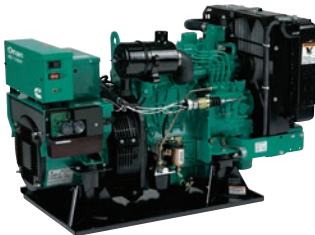
Our gasoline, natural gas and diesel platforms feature world-class, quiet operation and reliability in a wide range of power nodes. Cummins has over 100 years of experience developing these products to serve your business needs.



Quiet Gas (LP or Gasoline)



PTO



Standard Diesel



Quiet Diesel



Hydraulic

VALUE

"We have a base of specifications for our customers, and we recommend the ONAN 7kW as it's easier to install. We like the product, it has a good name and the support network is good."
Cummins Specialty Vehicle Manufacture Partner





MOBILE COMMUNICATION AND TELECOM

In the field, it simply has to work right every time. Cummins delivers for mobile communication and telecom fleets with heavy-duty, field-proven generators designed for a long life. Our EFI technology Quiet Gasoline™ generators feature exceptionally low noise and vibration, and easy installation and diagnostic capability. Our advanced digital control system maintains precise voltage and frequency stability, as loads change and incorporate advanced diagnostics.



EMERGENCY VEHICLES AND MOBILE FACILITIES

Mobile healthcare facilities, marketing, bloodmobiles, firetrucks, ambulances and others rely on Cummins engineers to develop new ways to power their vehicles with limited space. Cummins generators are designed to fit and operate in compartments a fraction of the size needed for competitor generators. Our complete line is designed to provide you with reliable power, quiet operation, easy maintenance and compact installation. For maximum power in minimal space, no one sizes up to the efficiency of Cummins generators. We back this up with an excellent warranty and a worldwide service network.



RELIABILITY

"We chose the Onan 5500 because of the power output, reliability and true independence from the chassis."

Cummins OEM Partner

QUIET GAS, LP AND NG

Model	Fuel Type	kW	Hz	Voltage	Amps	dB(A) (10 ft @ half load)	Ph	PTO	"Length x Width x Height in/mm"	"Weight lbs/kg"
QG 2500i	Propane	2.5	60	120	20.8	64	1	No	22/560 x 16.9/430 x 13.4/340	113/51.2
QG 2800i	Gasoline	2.8	60	120	23.3	64	1	No	22/560 x 16.9/430 x 13.4/340	113/51.2
QG 5500	Propane	5.5	60	120	45.8	66	1	No	34/853 x 22/563 x 17/425	290/132
QG 5500	Gasoline	5.5	60	120/240	23.3/45.8	66	1	Yes	34/853 x 22/563 x 17/425	290/132
QG 5500	Gasoline	5.5	60	120/240	13.2	66	3	No	34/853 x 22/563 x 17/425	290/132
QG 6500	Propane	6.5	60	120	54.2	70	1	No	34/853 x 22/563 x 17/425	290/132
QG 7000	Gasoline	7	60	120/240	58.3/16.8	70	1	Yes	34/853 x 22/563 x 17/425	290/132
QG 7000	Gasoline	7	60	120/240	16.8	70	3	No	34/853 x 22/563 x 17/425	290/132
NG 5500	Natural Gas	5.5	60	120/240	23.3/45.8	69	1	No	34/853 x 22/563 x 17/425	290/132

FUEL INJECTED

Model	Fuel Type	kW	Hz	Voltage	Amps	dB(A) (10 ft @ half load)	Ph	PTO	"Length x Width x Height in/mm"	"Weight lbs/kg"
QG 2800i EVAP	Gasoline	2.8	60	120	23.3	64	1	No	22/560 x 16.9/430 x 13.4/340	113/51.2
QG 5500 EFI	Gasoline	5.5	60	120	45.8	66	1	Yes	34/853 x 22/563 x 17/425	290/132
QG 5500 EVAP	Gasoline	5.5	60	120	22.9	66	1	No	34/853 x 22/563 x 17/425	290/132
QG 5500 EVAP	Gasoline	5.5	60	120/240	22.9	66	1	No	34/853 x 22/563 x 17/425	290/132
QG 5800 EFI	Gasoline	5.8	50	230	25.2	68	1	Yes	34/853 x 22/563 x 17/425	290/132
QG 7000 EFI	Gasoline	7	60	120/240	29.2	70	3	Yes	34/853 x 22/563 x 17/425	290/132

QUIET DIESEL

Model	kW	Hz	Voltage	Amps	dB(A) (10 ft @ half load)	Ph	"Length x Width x Height in/mm"	"Weight lbs/kg"
QD 5000	4.8	50	230	21	68	1	34/876 x 23/581 x 20/515	400/181
QD 5000	5	60	120/240	41.7/20.8	68	1	34/876 x 23/581 x 20/515	400/181
QD 5000	5	60	120/240	12	68	3	34/876 x 23/581 x 20/515	400/181
QD 6000	6	60	120	50	65	1	36/923 x 24/615 x 22/566	420/191
QD 6500	6.25	60	100	63	71	1	36/923 x 24/615 x 22/566	420/191
QD 7500	7.5	60	120	62.5	66	1	36/923 x 24/615 x 22/566	420/191
QD 8000	8	60	120	66.6	66	1	36/923 x 24/615 x 22/566	420/191
QD 8000	8	50	230	35	66	1	41/1053 x 25/621 x 27/686	815/370
QD 10000	10	60	120/240	83.3/41.7	68	1	41/1053 x 25/621 x 27/686	815/370
QD 12000	12	60	120/240	100/50	68	1	41/1053 x 25/621 x 27/686	815/370

STANDARD DIESEL

Model	kW	Hz	Voltage	Amps	dB(A) (10 ft half load)	Ph	"Length x Width x Height in/mm"	"Weight lbs/kg"
SD 6000	6	50	115/230	52.1/26.1	75	1	37/942 x 21/533 x 24/610	491/223
SD 7500	7.5	60	120/240	62.5/31.3	75	1	37/942 x 21/533 x 24/610	491/223
SD 7500	7.5	60	100/200	75/38	75	1	37/942 x 21/533 x 24/610	491/223
SD 7500	7.5	60	Reconnectable	75/38	75	3	37/942 x 21/533 x 24/610	491/223
SD 8000	8	50	115/230	70/35	76	1	40/1028 x 21/533 x 26/662	520/236
SD 8000	8	50	Reconnectable	70/35	76	3	40/1028 x 21/533 x 26/662	520/236
SD 10000	10	60	120/240	83/42	78	1	40/1028 x 21/533 x 26/663	520/236
SD 10000	10	60	120/208	100/50	78	1	40/1028 x 21/533 x 26/664	520/236
SD 10000	10	60	120/240	30	78	3	40/1028 x 21/533 x 26/662	520/236
SD 20	20	60	120/240	167/83	79	1	58.3/1481 x 26.3/688 x 28.2/716	1035/470
SD 20	20	60	120/208	69/40	79	3	58.3/1481 x 26.3/688 x 28.2/716	1035/470

*Full load

HYDRAULIC

Model	kW	Hz	Voltage	Amps	Ph	"Length x Width x Height in/mm"	"Weight lbs/kg"
HG 6000	6	60	120/240	50/25	1	31/787 x 16/405 x 14/350	247/112
HG 8000	8	60	120/240	67/33	1	31/787 x 16/405 x 14/350	247/112
HG 10000	10	60	120/240	83/42	1	31/787 x 16/405 x 14/350	247/112
HG 15000	15	60	120/240	125/63	1	39/995 x 16/405 x 14/350	293/133
HG 20000	20	60	120/240	166/83	1	45/1133 x 19/490 x 17/439	680/309
HG 25000	25	60	120/240	208/104	1	45/1133 x 19/490 x 17/439	680/309

PTO

Model	kW	Hz	Voltage	Ph	"Length x Width x Height in/mm"	"Weight lbs/kg"
15 YD	12	50	115/230	1	26/662 x 14/350 x 15/381	301/137
			Reconnectable	3		
15 YD	15	60	120/240	1	26/662 x 14/350 x 15/381	301/137
			Reconnectable	3		
20 YD	16	50	115/230	1	27/686 x 14/350 x 15/381	352/160
			Reconnectable	3		
20 YD	20	60	120/240	1	27/686 x 14/350 x 15/381	352/160
			Reconnectable	3		
25 YD	20	50	115/230	1	28/711 x 14/350 x 15/381	389/177
			Reconnectable	3		
25 YD	25	60	120/240	1	28/711 x 14/350 x 15/381	389/177
			Reconnectable	3		
30 YD	25	50	115/230	1	30/762 x 14/350 x 15/381	449/204
	30	60	120/240	1		
32 YD	25	50	Reconnectable	3	30/762 x 14/350 x 15/381	449/204
	32	60	Reconnectable	3		
35 YD	30	50	115/230	1	32/813 x 14/350 x 15/381	506/230
	35	60	120/240	1		
40 YD	30	50	Reconnectable	3	32/813 x 14/350 x 15/381	506/230
	40	60	Reconnectable	3		

REMOTE RADIATOR SPECIFICATION

Generator Cooling Package	Model	L	H	W
	QD 7000	17/430	14/368	20/508
	QD 9500	20/520	16/410	22/570
	QD 11000	20/520	16/410	22/570
	QD 13500	23/595	16/410	27/682
	QD 19000	23/595	16/410	27/682
	QD 17500	23/595	16/410	27/682

QUIET DIESEL - REMOTE RADIATOR

Model	kW	Hz	Voltage	Amps	dB(A)	Ph	"Length x Width x Height in/mm"	"Weight lbs/kg"
QD 7000	7	50	110/220	63.6/31.8	60	1	36/914 x 22/559 x 23/584	601/272
			115/230	60.9/30.4				
			120/240	58.3/29.2				
			220	31.8				
			230	30.4				
QD 9500	9.5	50	110/220	86.4/43.2	62	1	41/1041 x 22/559 x 23/584	695/315
			115/230	82.6/41.3				
			120/240	79.2/39.6				
			220	43.2				
			230	41.3				
QD 11000	11	50	110/220	100/50	62	1	41/1041 x 22/559 x 23/584	695/315
			115/230	95.7/47.8				
			120/240	91.7/46				
			220	50				
			230	47.8				
QD 13500	13.5	50	110/220	122.7/61.4	63	3	45/1143 x 24/610 x 28/711	892/404
			115/230	117.4/58.7				
			120/240	112.5/56.3				
			220	61.4				
			230	58.7				
			110/220	44.3				
			115/230	42.4				
			120/240	40.6				
			220/380	25.6				
			230/400	24.4				
QD 17500	17.5	50	240/416	23.4	63	1	45/1143 x 24/610 x 28/711	932/422
			110/220	159.1/79.5				
			115/230	152.2/76.1				
			120/240	145.8/72.9				
			220	79.5				
			230	76.1				
			110/220	57.4				
			115/230	54.9				
			120/240	52.6				
			220/380	33.2				
QD 19000	19	50	230/400	31.6	63	3	45/1143 x 24/610 x 28/711	932/422
			240/416	30.4				
			110/220	172.7/86.4				
			115/230	165.2/82.6				
			220	86.4				
			230	82.6				
			110/220	62.3				
			115/230	59.6				
			120/240	57.1				
			220/380	36.1	63	3		
			230/400	34.3				
			240/416	32.9				



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Bulletin 5676398 Produced in U.S.A. Rev. 12/21
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