

LEAN BURN NATURAL GAS GENERATORS

INTERNATIONAL MODEL RANGE



50 Hz RANGE

ISSUE 02 – DECEMBER 2019

MODEL NAME	FUEL TYPE	CONTINUOUS RATING		STANDBY RATING		ENGINE MODEL	STANDARD CONTROL	ALTERNATIVE FUELS CAPABILITY	GRID CODE COMPLIANCE	EMISSIONS COMPLIANCE
		kVA	kWe	kVA	kWe					
C315N5C	NG	375	315	—	—	QSK19G	PC 3.3	—	—	TA Luft
C500N5C	NG	625	500	—	—	C25G	ComAp	Limited [C]	Option	TA Luft / MCPD
C995N5C	NG	1244	995	—	—	QSK60G	PC 3.3	—	Option	TA Luft / MCPD
C1160N5C	NG	1450	1160	—	—	QSK60G	PC 3.3	—	Option	TA Luft
C1200N5C	NG	1500	1200	—	—	QSK60G	PC 3.3	—	Option	TA Luft / MCPD
C1400N5C	NG	1750	1400	—	—	QSK60G	PC 3.3	—	Option	TA Luft / MCPD
C1540N5CB	NG	1925	1540	—	—	QSV91G	PC 3.3	Low MN	—	TA Luft / MCPD
C1540N5CC	NG	1925	1540	—	—	QSK60G	PC 3.3	—	Option	TA Luft / MCPD
C1600N5CD	NG	2000	1600	—	—	HSK78G	DEIF	Low BTU [C] Coal Mine Methane Low MN	Option	TA Luft / MCPD
C1750N5CB	NG	2188	1750	—	—	QSV91G	PC 3.3	—	—	TA Luft / MCPD
C1800N5CD	NG	2250	1800	—	—	HSK78G	DEIF	Low BTU [C] Coal Mine Methane	Option	TA Luft / MCPD
C2000N5C	NG	2500	2000	—	—	QSV91G	PC 3.3	Low BTU	—	TA Luft / MCPD
C2000N5CB	NG	2500	2000	—	—	QSV91G	PC 3.3	—	—	TA Luft / MCPD
C2000N5CD	NG	2500	2000	—	—	HSK78G	DEIF	Low BTU [C] Coal Mine Methane	Option	TA Luft / MCPD

For more product information contact your local Cummins distributor or visit cummins.com

Data & Specification sheets available at powersuite.cummins.com

Specifications may change without notice.

60 Hz RANGE OVERLEAF

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MODEL NAME	FUEL TYPE	CONTINUOUS RATING		STANDBY RATING		ENGINE MODEL	STANDARD CONTROL	ALTERNATIVE FUELS CAPABILITY	EMISSIONS CERTIFIED	EMISSIONS CAPABLE
		kVA	kWe	kVA	kWe					
C334N6C	NG	418	334	—	—	QSK19G	PC 3.3	—	EPA MOH	—
C1000N6	NG	—	—	1250	1000	QSK60G	PC 3.3	—	EPA NSPS EPA MOH	—
C1000N6C	NG	1250	1000	—	—	QSK60G	PC 3.3	Low BTU	—	EPA NSPS
C1100N6C	NG	1375	1100	—	—	QSK60G	PC 3.3	Low BTU	—	EPA NSPS
C1250N6	NG	—	—	1563	1250	QSK60G	PC 3.3	—	EPA NSPS EPA MOH	—
C1350N6	NG	—	—	1688	1350	QSK60G	PC 3.3	—	EPA NSPS EPA MOH	—
C1400N6C	NG	1750	1400	—	—	QSK60G	PC 3.3	—	EPA NSPS EPA MOH	—
C1540N6CB*	NG	1925	1540	—	—	QSV91G	PC 3.3	Low MN	—	—
C1600N6CD*	NG	2000	1600	—	—	HSK78G	DEIF	Low BTU [C] Coal Mine Methane Low MN	—	EPA NSPS
C1750N6B*	NG	—	—	2188	1750	QSV91G	PC 3.3	—	—	—
C1750N6CB*	NG	2188	1750	—	—	QSV91G	PC 3.3	—	—	—
C1800N6CD*	NG	2250	1800	—	—	HSK78G	DEIF	Low BTU [C] Coal Mine Methane	—	EPA NSPS
C2000N6B*	NG	—	—	2500	2000	QSV91G	PC 3.3	—	—	—
C2000N6CB*	NG	2500	2000	—	—	QSV91G	PC 3.3	—	—	—
C2000N6C*	NG	2500	2000	—	—	QSV91G	PC 3.3	Low BTU	—	—
C2000N6CD*	NG	2500	2000	—	—	HSK78G	DEIF	Low BTU [C] Coal Mine Methane	—	EPA NSPS

* Has gear box

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