



International model range

50 Hz range

Model name	Fuel type	Standby rating		Continuous rating		Engine model	Standard alternator	Standard controller	Alternative Fuels Capability	Grid code compliance*	Emissions compliance
		kVA	kWe	kVA	kWe						
C995N5C	NG			1244	995	QSK60G	P7/P80	PC 3.3		Option***	TA Luft / MCPD
C1000N5C	NG			1250	1000	QSK60G	P7/P80	PC 3.3	Low BTU (C)	Option***	TA Luft / MCPD
C1160N5C	NG			1450	1160	QSK60G	P7/P80	PC 3.3			TA Luft
C1200N5C	NG			1500	1200	QSK60G	P7/P80	PC 3.3	Low BTU (C)	Option***	TA Luft / MCPD
C1400N5C	NG			1750	1400	QSK60G	P7/P80	PC 3.3	Low BTU (C)	Option***	TA Luft / MCPD
C1540N5CC	NG			1925	1540	QSK60G	P7/P80	PC 3.3		Option***	TA Luft / MCPD
C1600N5CD	NG			2000	1600	HSK78G	P80	DEIF	Low BTU (D) CMM** Low MN Propane	Option	TA Luft / MCPD
C1800N5CD	NG			2250	1800	HSK78G	P80	DEIF	Low BTU (D) CMM** Low MN	Option	TA Luft / MCPD
C2000N5CD	NG			2500	2000	HSK78G	P80	DEIF	Low BTU (D) CMM** Low MN	Option	TA Luft / MCPD

*Certification may vary at the country level
** Indicates 30% methane and air
***GCC option available with DEIF AGC-5 controller
Specifications may change without notice