



International model range

60 Hz range

Model name	Fuel type	Standby rating		Continuous rating		Engine model	Standard alternator	Standard controller	Alternative Fuels Capability	Emissions certification	Emissions capable
		kVA	kWe	kVA	kWe						
C1000N6	NG	1250	1000			QSK60G	P7/P80	PC 3.3		EPA NSPS EPA MOH	
C1000N6C	NG			1250	1000	QSK60G	P7	PC 3.3	Low BTU (A)		EPA NSPS
C1100N6C	NG			1375	1100	QSK60G	P7	PC 3.3	Low BTU (A)		EPA NSPS
C1250N6	NG	1563	1250			QSK60G	P7/P80	PC 3.3		EPA NSPS EPA MOH	
C1350N6	NG	1688	1350			QSK60G	P7/P80	PC 3.3		EPA NSPS EPA MOH	
C1400N6C	NG			1750	1400	QSK60G	P7/P80	PC 3.3		EPA NSPS EPA MOH	
C1600N6CD	NG			2000	1600	HSK78G	P80	DEIF	Low BTU (D) CMM** Low MN Propane		EPA NSPS
C1800N6CD	NG			2250	1800	HSK78G	P80	DEIF	Low BTU (D) CMM** Low MN		EPA NSPS
C2000N6CD	NG			2500	2000	HSK78G	P80	DEIF	Low BTU (D) CMM** Low MN		EPA NSPS

* Specifications may change without notice
** Indicates 30% methane and air