

60Hz Cummins CCEC Generator Set Specification

Genset Model	Prime Power	Standby Power	Engine Model	Fuel Consumption	Cylinder	Displacement
	KVA/KW	KVA/KW		L/h		
AC275-II	N/A	275/220	NT855-GA	59.4	6L	14
AC344-II	313/250	344/275	NTA855-G1	73.4	6L	14
AC375-I	344/275	375/300	NTA855-G1B	80.5	6L	14
AC375-II	344/275	375/300	NTA855-G2	80.5	6L	14
AC438-I	394/315	438/350	NTA855-G3	87	6L	14
AC438-II	400/320	438/350	QSNT-G3	94	6L	14
AC500	438/350	500/400	KTA19-G2	98	6L	19
AC563	513/410	563/450	KTA19-G3	111	6L	19
AC625-I	563/450	625/500	KTA19-G3A	119.9	6L	19
AC625-II	563/450	625/500	KTA19-G4	120	6L	19
AC688	588/470	688/550	KTAA19-G5	134	6L	19
AC712	625/500	712/570	QSK19-G4	143	6L	19
AC749	681/545	813/650	QSK19-G8	151	6L	19
AC750-I	688/550	750/600	QSK19-G5	151	6L	19
AC750-II	N/A	750/600	KTAA19-G6A	140	6L	19
AC850	775/620	850/680	KT38-G	154	12V	38
AC963	875/700	963/770		195.4	12V	38
AC963	875/700	963/770	KTA38-G1B	183.3	12V	38
AC1000	906/725	1000/800	KTA38-G2	204	12V	38
AC1038	938/750	1038/830	KTA38-G2B	204.1	12V	38
AC1125	1000/800	1125/900	KTA38-G2A	225	12V	38
AC1250	1125/900	1250/1000	KTA38-G4	245.2	12V	38
AC1250-I	1125/900	1250/1000	KTA38-G4B	264.2	12V	38
AC1375	N/A	1375/1100	KTA38-G9	267	12V	38
AC1438	1200/960	1438/1150	QSK38-G5	262	12V	38
AC1441	1525/1220	1441/1430	KTA50-G12A	315	16V	50.3
AC1475	1412/1130	1475/1180	KTA50-G12	270	16V	50.3
AC1550	1375/1100	1550/1240	QSK38-G4	278	12V	38
AC1563	1375/1100	1563/1250	KTA50-G3	282	16V	50.3
AC1875	1563/1250	1875/1500	KTA50-G9	267	16V	50.3