

50Hz Cummins CCEC Generator Set Specification

Genset Model	Prime Power	Standby Power	Engine Model	Fuel Consumption	Cylinder	Displacement
	KVA/KW	KVA/KW		L/h		
AC275-IV	250/200	275/220	NT855-GA	53	6L	10.8
AC275-V	250/200	275/220	MTA11-G2	52	6L	10.8
AC275-VI	250/200	275/220	NTA855-G1	59	6L	14
AC275-VII	250/200	275/220	QSNT-G6	62	6L	14
AC313-I	275/220	313/250	QSNT-G7	68	6L	14
AC313-II	275/220	313/250	NTA855-G1A	61	6L	14
AC350-I	313/250	350/280	MTAA11-G3	61.3	6L	14
AC350-II	313/250	350/280	NTA855-G1B	68	6L	14
AC350-III	313/250	350/280	NTA855-G2	68	6L	14
AC350-IV	313/250	350/280	QSNT-G1	76	6L	14
AC375	344/275	375/300	NTA855-G2A	72	6L	14
AC388-I	350/280	388/310	NTA855-G4	75	6L	14
AC388-II	350/280	388/310	QSNT-G2	80	6L	18.9
AC413-I	365/300	413/330	NTAA855-G7	86	6L	14
AC413-II	365/300	413/330	KTA19-G2	83	6L	19
AC438	400/320	438/350	QSNT-G3	70.5	6L	18.9
AC450	N/A	450/360	NTAA855-G7A	98	6L	18.9
AC500-I	450/360	500/400	QSNT-G4X	80	6L	18.9
AC500-II	450/360	500/400	QSK19-G14	99.7	6L	18.9
AC500-III	450/360	500/400	KTA19-G3	97	6L	18.9
AC500-V	455/364	500/400	QSK19-G15	105	6L	18.9
AC500	450/360	500/400	QSK19-G16	112	6L	18.9
AC562-I	500/400	562/450	KTA19-G3A	106.9	6L	18.9
AC562-II	500/400	562/450	KTA19-G4	107	6L	18.9
AC562-III	500/400	562/450	QSK19-G13	109.5	6L	19
AC625-I	562/450	625/500	KTA19-G8E	122.2	6L	19
AC625-II	569/455	625/500	QSK19-G17	125	6L	18.9
AC630-I	575/460	630/505	QSK19-G12	128.3	6L	19
AC630-II	525/420	630/505	KTAA19-G5	113	6L	19
AC646	588/470	646/517	QSK19-G6	129.6	6L	19
AC650-I	575/460	650/520	KTAA19-G6	118.5	6L	19
AC650-II	N/A	650/520	KTA19-G8	141.4	6L	19
AC688-I	N/A	688/550	KTAA19-G6A	155	6L	19
AC688-II	N/A	688/550	KTAA19-G7	155	6L	19
AC700	625/500	700/560	KT38-G	140	12V	37.8
AC700-I	636/509	700/560	QSK19-G18	136	6L	18.9
AC715	650/520	715/572	QSK19-G4	143	6L	19
AC750-I	688/550	750/600	QSK19-G11	153.8	6L	19
AC750-II	681/545	750/600	QSK19-G19	143	6L	18.9
AC750-III	681/545	750/600	KTA19-G9A	147	12V	18.9
AC788	713/570	788/630	KTA38-G1	160.4	12V	38
AC788-I	712/570	788/630	KTA38-G1B	160.4	12V	38
AC800	725/580	800/640	KT38-GA	168.2	12V	38

AC825	750/600	825/660	QSK19-G20	155	6L	18.9
AC825-I	750/600	825/660	KTA38-G2	167	12V	38
AC825-II	750/600	825/660	QSK38-G8	168	12V	38
AC875	813/650	875/700	KTA38-G2E	175.8	12V	38
AC888-I	800/640	888/710	KTA38-G2B	167.3	12V	38
AC888-II	813/650	888/710	QSK38-G7	180	12V	38
AC900	819/655	900/720	QSK19-G21	167	6L	18.9
AC1000-I	910/728	1000/800	KTA38-G2A	191	12V	38
AC1000-II	910/728	1000/800	QSK38-G6	197	12V	38
AC1000-III	910/728	1000/800	QSK38-G9	N/A	12V	38
AC1000-V	938/750	1000/800	KTA38-G5E	203.5	12V	38
AC1100-I	1000/800	1100/880	KTA38-G5	209	12V	38
AC1100-II	1000/800	1100/880	QSK38-G10	N/A	12V	38
AC1108	1008/806	1108/887	QSK38-G1	212	12V	38
AC1125	1063/850	1125/900	KTA38-G7E	228.7	12V	38
AC1250-I	1136/909	1250/1000	KTA38-G9	247.5	12V	38
AC1250-II	1136/909	1250/1000	QSK38-G11	N/A	12V	38
AC1250-III	1125/900	1250/1000	KTA38-G9E	240.7	12V	38
AC1258	1144/915	1258/1007	QSK38-G2	235	12V	38
AC1375-I	1250/1000	1375/1100	KTA38-G9A	N/A	12V	38
AC1375-II	1250/1000	1375/1100	KTA50-G3	254	16V	50.3
AC1375-III	1250/1000	1375/1100	KTA50-G3E	260	16V	50.3
AC1375-V	1250/1000	1375/1100	KTA50-G12	249	16V	50.3
AC1400	1273/1018	1400/1120	QSK38-G12	N/A	16V	38
AC1500-I	1350/1080	1500/1200	QSK38-G19	288	12V	38
AC1500-II	1375/1100	1500/1200	KTA50-G7E	280	16V	50.3
AC1540	1400/1120	1540/1232	QSK38-G13	N/A	12V	38
AC1600	1375/1100	1600/1280	KTA50-G12A	207	16V	50.3
AC1625	1500/1200	1625/1300	KTA50-G8E	302	16V	50.3
AC1650-I	1375/1100	1650/1320	KTA50-G8	289	16V	50.3
AC1650-II	1500/1200	1650/1320	KTA50-GS8	308.8	16V	50.3
AC1675	1523/1218	1675/1340	QSK38-G14	N/A	12V	38
AC1760	1600/1280	1760/1408	QSK38-G15	N/A	12V	38
AC1825	1650/1320	1825/1460	QSK50-G7	349	16V	50.3
AC1875-I	1675/1340	1875/1500	KTA50-G15X	348	16V	50.3
AC1875-II	1675/1340	1875/1500	KTA50-G15A	359	16V	50.3
AC2000	1875/1500	2000/1600	KTA50-G16A	402	16V	50.3