

50 Hz RANGE

Model Name	Standby Ratings		Prime Ratings		Engine Model	Standard Alternator	Standard Controller	Emissions	Sound Enclosure
	kVA	kWe	kVA	kWe					
C17 D5	16.5	13	15	12	X2.5-G2	PI044G	PS0500		■
C22 D5	22	17	20	16	X2.5-G2	PI144D	PS0500		■
C28 D5	27.5	22	25	20	X2.5-G2	PI144F	PS0500		■
C33 D5	33	26	30	24	X3.3-G1	PI144G	1.1		■
C38 D5	38	30	35	28	X3.3-G1	PI144H	1.1		■
C44 D5e	44	35	40	32	4BTAA3.3-G14	UCI224C	1.2	IIIA	■
C55 D5e	55	44	50	40	4BTAA3.3-G14	UCI224D	1.2	IIIA	■
C66 D5e	66	53	60	48	4BTAA3.3-G14	UCI224F	1.2	IIIA	■
C44 D5L	44	35	40	32	4BTAA3.3-G13	UCI224C	1.2		■
C55 D5L	55	44	50	40	4BTAA3.3-G13	UCI224D	1.2		■
C66 D5L	66	53	60	48	4BTAA3.3-G13	UCI224F	1.2		■
C90 D5	90	72	82	65	6BTA5.9-G5	UCI224G	1.2		■
C110 D5	110	88	100	80	6BTA5.9-G5	UCI274C	1.2		■
C150 D5	150	120	136	109	6BTA5.9-G6	UCI274E	1.2		■
C170 D5	170	136	155	124	6BTA5.9-G7	UCI274F	1.2		■
C175 D5e	175	140	160	128	QSB7-G5	UCI274F	1.2	IIIA	■
C200 D5e	200	160	182	146	QSB7-G5	UCI274H	1.2	IIIA	■
C220 D5e	220	176	200	160	QSB7-G5	UCI274H	1.2	IIIA	■
C220 D5	220	176	200	160	6CTAA8.3-G7	UCI274H	1.2		■
C250 D5	250	200	227	182	6CTAA8.3-G9	UCDI274J	1.2		■
C275 D5	275	220	250	200	QSL9-G5	UCDI274K	1.2	4g	■
C300 D5	300	240	275	220	QSL9-G5	HCI4D	1.2	4g	■
C330 D5	330	264	300	240	QSL9-G5	HCI4D	1.2	4g	■
C250 D5e	250	200	230	184	QSL9-G7	UCDI274K	1.2	IIIA	■
C275 D5e	275	220	250	200	QSL9-G7	HCI4D	1.2	IIIA	■
C300 D5e	300	240	275	220	QSL9-G7	HCI4D	1.2	IIIA	■
C330 D5e	330	264	300	240	QSL9-G7	HCI4D	1.2	IIIA	■
C275 D5B	275	220	250	200	6LTAA9.5-G3	HCI44ES	1.2		■
C300 D5B	300	240	275	220	6LTAA9.5-G3	HCI44ES	1.2		■
C330 D5B	330	264	300	240	6LTAA9.5-G1	HCI44ES	1.2		■
C350 D5B	350	280	320	256	6LTAA9.5-G1	HCI44ES	1.2		■
C400 D5	400	320	360	288	QSG12-G1	HCI4F	2.2		■
C450 D5	450	360	409	327	QSG12-G2	HCI5C	2.2		■
C450 D5eB	450	360	409	327	QSZ13-G7	HCI5C	2.2	IIIA	■
C500 D5	500	400	455	364	QSZ13-G5	HCI5C	2.2	II	■
C400 D5e	400	320	364	291	QSX15-G8	HCI4F	2.2	II	■
C450 D5e	450	360	409	327	QSX15-G8	HCI5C	2.2	II	■
C500 D5e	500	400	455	364	QSX15-G8	HCI5C	2.2	II	■
C550 D5e	550	440	500	400	QSX15-G8	HCI5D	2.2	II	■
C700 D5	706	565	640	512	VTA28-G5	HCI5F	3.3		x
C825 D5A	825	660	750	600	VTA28-G6	HCI6G	3.3		x
C825 D5	825	660	750	600	QSK23-G3	HCI6G	3.3		x
C900 D5	900	720	820	656	QSK23-G3	HCI6H	3.3		x
C1000 D5	1041	833	939	751	QST30-G3	HCI6J	3.3		x
C1100 D5	1110	888	1000	800	QST30-G4	HCI6K	3.3		x
C1000 D5B	1000	800	900	720	KTA38-G14	HCI6K	3.3		x
C1100 D5B	1132	906	1029	823	KTA38-G14	HCI6K	3.3		x
C1250 D5A	1250	1000	1125	900	KTA38-G9	PI734A	3.3		x
C1400 D5	1400	1120	1250	1000	KTA50-G3	PI734B	3.3		x
C1675 D5	1675	1340	1400	1120	KTA50-G8	PI734D	3.3		x
C1675 D5A	1675	1340	1500	1200	KTA50-GS8	PI734D	3.3		x
1400 DQGAG	1400	1120	1275	1020	QSK50-G4	PI734B	3.3	T2/2g	x
1540 DQGAH	1540	1232	1400	1120	QSK50-G4	PI734D	3.3	T2/2g	x
1540 DQGAK	1540	1232	1400	1120	QSK50-G4	PI734D	3.3		x
1700 DQGAG	1700	1360	1540	1232	QSK50-G4	PI734D	3.3	T2/2g	x
1700 DQGAJ	1700	1360	1540	1232	QSK50-G4	PI734F	3.3		x
1825 DQGAM	1825	1460	1650	1320	QSK50-G7	PI734F	3.3	T2	x
C1760 D5e	1760	1408	1600	1280	QSK60-GS3	PI734D	3.3	2g	x
C2000 D5e	2000	1600	1825	1460	QSK60-GS3	PI734F	3.3	2g	x
C2000 D5	2063	1650	1875	1500	QSK60-G3	PI734F	3.3		x
C2250 D5	2250	1800	2000	1600	QSK60-G4	PI734G	3.3		x
C2500 D5A	2500	2000	2250	1800	QSK60-G8	LVSJ804R	3.3		x
2000 DQKAH	2000	1600	1825	1460	QSK60-G11	PI734F	3.3	T2/2g	x
2250 DQKAG	2250	1800	2000	1600	QSK60-G11	PI734F	3.3	T2/2g	x
2500 DQKAJ	2500	2000	2000	1600	QSK60-G18	LVSJ804S	3.3	T2/2g	x
C2750 D5B	2750	2200	2500	2000	QSK60-G22	LVSJ804X	3.3		x
C2750 D5	2750	2200	2500	2000	QSK78-G9	MVSI804R	3.3	4g	x
C2750 D5e	2750	2200	2500	2000	QSK78-G15/G16	MVSI804R	3.3	T2/2g	x
C3000 D5	3000	2400	2750	2200	QSK78-G9	MVSI804S	3.3	4g	x
C3000 D5e	3000	2400	2750	2200	QSK78-G15/G16	MVSI804S	3.3	T2/2g	x
C3500 D5	3500	2800	3125	2500	QSK95-G4	LVSJ804W	3.3		x
C3500 D5e	3500	2800	3125	2500	QSK95-G10/G5	LVSJ804W	3.3	T2/2g	x
C3750 D5	3750	3000	3350	2680	QSK95-G4	LVSJ804X	3.3		x
C3750 D5e	3750	3000	3350	2680	QSK95-G10	LVSJ804X	3.3	T2	x

60 Hz Range overleaf

60 Hz RANGE

Model Name	Standby Ratings		Prime Ratings		Engine Model	Standard Alternator	Standard Controller	EPA Cert.	Sound Enclosure
	kVA	kWe	kVA	kWe					
C12 D6	15	12	13	11	X2.5-G4	PI044F	PS0500		■
C16 D6	20	16	18	15	X2.5-G4	PI044H	PS0500		■
C20 D6	25	20	22	18	X2.5-G4	PI144D	PS0500		■
C30 D6	38	30	34	27	X3.3-G2	PI144G	1.1		■
C35 D6	44	35	40	32	X3.3-G2	PI144H	1.1		■
C40 D6e	50	40	45	36	4BTAA3.3-G12	UCI224C	1.2	T3	■
C50 D6e	63	50	57	45	4BTAA3.3-G12	UCI224D	1.2	T3	■
C60 D6e	75	60	68	55	4BTAA3.3-G12	UCI224E	1.2	T3	■
C80 D6	100	80	90	72	6BTA5.9-G6	UCI224G	1.2		■
C100 D6	125	100	114	91	6BTA5.9-G6	UCI274C	1.2		■
C135 D6	169	135	153	122	6BTA5.9-G6	UCI274E	1.2		■
C150 D6e	188	150	169	135	QSB7-G5	UCI274F	1.2	T3	■
C175 D6e	219	175	200	160	QSB7-G5	UCI274H	1.2	T3	■
C200 D6e	250	200	225	180	QSB7-G5	UCI274H	1.2	T3	■
C175 D6	219	175	200	160	6CTAA8.3-G7	UCI274G	1.2		■
C200 D6	250	200	225	180	6CTAA8.3-G7	UCI274H	1.2		■
C225 D6	281	225	256	205	6CTAA8.3-G9	UCDI274J	1.2		■
C250 D6B	313	250	282	225	6LTAA9.5-G3	UCDI274K	1.2		■
C275 D6B	344	275	313	250	6LTAA9.5-G5	HCI4E	1.2		■
C250 D6	313	250	282	225	QSL9-G5	UCDI274K	1.2		■
C275 D6	344	275	313	250	QSL9-G5	HCI4D	1.2		■
C300 D6	375	300	344	275	QSL9-G5	HCI4D	1.2		■
C230 D6e	288	230	259	207	QSL9-G7	UCDI274K	1.2	T3	■
C250 D6e	313	250	282	225	QSL9-G7	HCI4D	1.2	T3	■
C275 D6e	344	275	313	250	QSL9-G7	HCI4D	1.2	T3	■
C300 D6e	375	300	344	275	QSL9-G7	HCI4D	1.2	T3	■
C350 D6	438	350	400	320	QSG12-G1	HCI4F	2.2		■
C400 D6	500	400	456	365	QSG12-G2	HCI5C	2.2		■
C400 D6e	500	400	455	364	QSZ13-G7	HCI5C	2.2	T3	■
C440 D6	550	440	500	400	QSZ13-G5	HCI5C	2.2	T2	■
C450 D6e	562	450	511	409	QXS15-G9	HCI5C	2.2	T2	■
C500 D6e	625	500	568	455	QXS15-G9	HCI5D	2.2	T2	■
C600 D6	754	603	681	545	VTA28-G5	HCI5F	3.3		x
C750 D6	938	750	850	680	QSK23-G3	HCI6H	3.3		x
C800 D6	1000	800	906	725	QSK23-G3	HCI6H	3.3		x
C900 D6	1156	925	1044	835	QST30-G3	HCI6J	3.3		x
C1000 D6	1265	1012	1150	920	QST30-G4	HCI6K	3.3		x
C900 D6B	1125	900	1013	810	KTA38-G14	HCI6K	3.3		x
C1000 D6B	1276	1020	1160	928	KTA38-G14	HCI6K	3.3		x
C1250 D6	1588	1270	1400	1120	KTA50-G3	PI734B	3.3		x
C1500 D6	1931	1545	1608	1286	KTA50-G9	PI734C	3.3		x
1250 DQGAE	1563	1250	1419	1135	QSK50-G5	PI734B	3.3	T2	x
1500 DQGAF	1875	1500	1706	1365	QSK50-G5	PI734C	3.3	T2	x
C2000 D6	2500	2000	2281	1825	QSK60-G6	PI734F	3.3		x
C2250 D6A	2813	2250	NA	NA	QSK60-G9	PI734G	3.3		x
1750 DQKAD	2188	1750	2000	1600	QSK60-G6	PI734C	3.3	T2	x
2000 DQKAE	2500	2000	2281	1825	QSK60-G6	PI734F	3.3	T2	x
2250 DQKAF	2813	2250	2281	1825	QSK60-G14	PI734G	3.3	T2	x
2500 DQLC	3125	2500	2920	2335	QSK78-G8	LVSI804R	3.3		x
2500 DQLE	3125	2500	2844	2275	QSK78-G12	MVSI804S	3.3	T2	x
2750 DQLD	3438	2750	3125	2500	QSK78-G8	LVSI804S	3.3		x
2750 DQLF	3438	2750	3125	2500	QSK78-G12	MVSI804S	3.3	T2	x
C3000 D6	3750	3000	3438	2750	QSK95-G2	LVSI804W	3.3		x
C3000 D6e	3750	3000	3438	2750	QSK95-G9	LVSI804W	3.3	T2	x
C3250 D6	4063	3250	3750	3000	QSK95-G2	LVSI804W	3.3		x
C3250 D6e	4063	3250	3750	3000	QSK95-G9	LVSI804W	3.3	T2	x
C3500 D6	4375	3500	3750	3000	QSK95-G2	LVSI804X	3.3		x
C3500 D6e	4375	3500	3750	3000	QSK95-G9	LVSI804X	3.3	T2	x

For Rating Definitions refer to Data Sheet.

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

Data & Specification sheets available at powersuite.cummins.com

Cummins is a registered trademark of Cummins Inc.