



APS Cummins Range of Generators

Ratings 380-415V, 50 Hz, 3 Phase, 1500 RPM 0.8 PF

Model Name	Standby Ratings		Prime Ratings		Engine Model	Standard Alternator	Standard Controller	Sound Enclosure
	kVA	kWe	kVA	kWe				
APS C11	11	8.8	10	8	X1.3G2	PI044E	DSE 702	STD
APS C17	16.5	13	15	12	X2.5G2	PI044G	DSE 702	STD
APS C22	22	17	20	16	X2.5G2	PI144D	DSE 702	STD
APS C33	33	26.4	30	24	X3.3G1	PI144G	DSE 702	STD
APS C38	38	30.4	35	28	X3.3G1	PI144H	DSE 702	STD
APS C44	44	35	40	32	S3.8G4	UCI224C	DSE 702	STD
APS C55	55	44	50	40	S3.8G6	UCI224D	DSE 702	STD
APS C66	66	52	60	48	S3.8G7	UCI224F	DSE 702	STD
APS C110	110	88	100	80	6BTA5.9G5	UCI274C	DSE 7210	STD
APS C150	150	120	136	109	6BTA5.9G2	UCI274E	DSE 7210	STD
APS C175	175	140	158	126	QSB7G5	UCI274F	DSE 7210	STD
APS C200	200	160	182	146	QSB7G5	UCI274H	DSE 7210	STD
APS C220	220	176	200	160	QSB7G5	UCI274H	DSE 7210	STD
APS C250	250	200	227	182	6CTAA8.3G2	UCDI274J	DSE 7210	STD
APS C275	275	220	250	200	QSL9G5	UCDI274K	DSE 7220	STD
APS C300	300	240	275	220	QSL9G5	HC14D	DSE 7220	STD
APS C330	330	264	300	240	QSL9G5	HC14D	DSE 7220	STD
APS C350	350	280	320	256	NTA855G6	HC14E	DSE 7220	STD
APS C400	400	320	360	288	NTA855G4	HC14F	DSE 7220	STD
APS C440	440	352	400	320	NTA855G7	HC15C	DSE 7220	STD
APS C500	500	400	455	364	QSX15G8	HC15C	DSE 7220	STD



APS Cummins Range of Generators

APS C550	550	440	500	400	QSX15G8	HCI5D	DSE 7220	STD
APS C700	706	565	640	512	VTA28G5	HCI5F	DSE 7220	ISO20
APS C825	825	660	750	600	VTA28G6	HCI6G	DSE 7220	ISO20
APS C900	900	720	820	656	QSK23G3	HCI6H	DSE 7220	ISO20
APS C1000	1041	832.8	939	751.2	QST30G3	HCI6J	DSE 7220	ISO20
APS C1100	1110	888	1000	800	QST30G4	HCI6K	DSE 7220	ISO20
APS C1400	1400	1120	1250	1000	KTA50G3	PI734B	DSE 7220	HC40
APS C1675	1675	1340	1500	1200	KTA50GS8	PI734D	DSE 7220	HC40
APS C1760	1760	1408	1600	1280	QSK60GS3	PI734D	DSE 7220	BESPOKE
APS C2000	2000	1600	1825	1460	QSK60GS3	PI734F	DSE 7220	BESPOKE
APS C2250	2250	1800	2000	1600	QSK60G4	PI734G	DSE 7220	BESPOKE

Rating Definitions:

Prime:

These ratings are applicable for supplying continuous electrical power (at variable load) in lieu of commercially purchased power. There is no limitation to the annual hours of operation and these models can supply 10% overload power for 1 hour in 12 hours.

Standby:

These ratings are applicable for supplying continuous electrical power (at variable load) in the event of a utility failure. No overload is permitted on these ratings. The alternators on the models are peak continuous rated (as defined in ISO 8528-3).