

CUMMINS G-Drive DIESEL GENERATOR TECHNICAL DATA



**ER
OF
MORE**



Model	Engine Model	Standby Rating		Prime Rating		Number of cylinders	100% Load (lit/hr)	Length (mm)	Width (mm)	Height (mm)	weight (kg)
		kva	kw	kva	kw						
AC 38	X-3.8G1	37.5	30	35	28	4L	10,4	1700	900	1100	800
AC 44	S-3.8G4	44	35,2	40	32	4L	11,2	1780	950	1198	850
AC 55	S-3.8G6	55	44	50	40	4L	12,8	1780	950	1198	870
AC 66	S-3.8G7	66	52,8	60	48	4L	14,7	2150	1050	1446	950
AC110	6BTA-5,9G5	110	88	100	80	6L	25	2173	1050	1563	1250
AC 150	6BTAA-5,9G6	150	120	135	108	6L	35	2750	1300	1751	1400
AC170	6BTAA-5,9G7	170	136	155	124	6L	37	2750	1300	1751	1535
AC 200	6CTA-8,3G2	200	160	180	144	6L	40	2375	1150	1594	1670
AC 250	6CTAA-8,3G2	250	200	225	180	6L	51,8	2750	1300	1689	1940
AC 350	QSL9 -G5	350	280	300	240	6L	63	2901	1300	1869	2630
AC 400	NTA-855G4	400	320	360	288	6L	76	3148	1550	2071	3130
AC 500	QSX-15G6	500	400	455	364	6L	95,9	3377	1550	2103	3815
AC 550	QSX-15G8	550	440	500	400	6L	101	3380	1550	2100	3850
AC 700	VTA-28G5	700	560	638	510.4	12V	140	3644	1550	2270	5470
AC 825	VTA-28G6	825	660	-	-	12V	180	3950	1550	2270	5900
AC 880	QSK-23G3	880	704	800	640	6L	161	3950	1705	2225	5950
AC1100K	KTA38-G14	1100	880	1000	800	12V	209	4470	1770	2370	8600
AC 1100	QST-30G4	1100	880	1000	800	12V	202	3980	1968	2383	6770
AC 1250	KTA38G9	1250	1000	-	-	12V	256	4560	1850	2300	8600
AC 1410	KTA-50G3	1410	1128	1280	1024	16V	261	4940	2100	2394	9900
AC 1650	KTA50-GS8	1650	1320	1500	1200	16V	309	5450	1950	2450	10200
AC 1675	KTA-50G8	1675	1340	1500	1200	16V	309	5586	2100	2538	10100
AC 2250	QSK-60G4	2250	1800	2045	1636	16V	394	5663	2408	3090	15500
AC 2500	QSK60-G8	2500	2000	-	-	16V	449	5891	2310	3085	-
AC 3000	QSK-78G9	3000	2400	2750	2200	18V	528	7421	2637	4736	16300

CUMMINS ENGINES

APD 22 C	4B3.9-G11	22	17.6	20	16	4L	5.7	2015	950	1384	800
APD 33 C	4B3.9-G12	33	26.4	30	24	4L	7.4	2015	950	1384	820
APD 43 C	4B73.9-G2	43	34.4	39	31.2	4L	9.3	2015	950	1411	900
APD 66 C	4BTA3.9-G2	66	52.8	60	48	4L	12.9	2015	950	1411	1030
APD 89 C	4BTA3.9-G11	89	71.2	78	62.4	4L	17.6	2015	950	1420	1080
APD 110 C	6B75.9-G2	110	88	100	80	6L	22	2348	1004	1409	1230
APD 145 C	6BTAA5.9-G2	145	116	132	105.6	6L	30	2356	1080	1645	1242
APD 175 C	6BTAA5.9-G12	175	140	160	128	6L	34	2367	1080	1731	1375
APD 200 C	6CTA8.3-G2	200	160	180	144	6L	42	2336	1080	1742	1620
APD 220 C	6CTAA8.3-G2	220	176	200	160	6L	45	2750	1300	1734	2300
APD 275 C	6LTAA8.9-G2	275	220	250	200	6L	53	2750	1300	1734	2370
APD 310 C	6LTAA9.5-G3	310	248	279	223.2	6L	58	2840	1300	2840	2660
APD 360 C	6LTAA9.5-G1	360	288	327	261.6	6	70	2840	1300	1845	2740
APD 400 CE	QSZ13-G6	400	320	360	288	6L	81.6	3104	1550	2291	3250
APD 415 C	6ZTAA13-G3	415	332	380	304	6L	76.5	3104	1550	2181	3210
APD 450 CE	QSZ13-G7	450	360	400	320	6L	89.2	3180	1550	2291	3650
APD 475 C	6ZTAA13-G2	475	380	440	352	6L	89.1	3180	1550	2181	3440
APD 500 C	QSZ13-G2	500	400	450	360	6L	81.6	3180	1550	2181	3440t
APD 525 C	QSZ13-G3	525	420	500	400	6L	101	3180	1550	2181	3530
APD 550 C	QSZ13-G10	550	440	500	400	6L	107	3400	1680	2055	4050

**Cummins
G-Drive Engines**

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