



# Your Professional Power Assistant

60 Hz ( 31 - 1563 KVA ) Diesel Generating Sets

**PT. Nawata Kurnia Putra**



GENERATING SETS

SINGLE PHASE

STANDARD OPEN SKID GENSET

THREE PHASE

WATER

DIESEL

CHECK CONTROL PANELS

COMPLIANT WITH EMISSIONS NORMATIVE 97/68/CE



# C SERIES

60HZ

# C SERIES (60HZ)



Powered by CUMMINS China (31-1563KVA)

Genset Model	KVA		CONS 100% (L/h)	Dimension (mm*mmmm*mm)	Weight (kg)	Engine Model	Cyl/ Arrangement	Diplacement (L)	GOV
	ESP	PRP							
C35D6	35	31	7.8	1750*830*1388	850	4B3.9-G1	4L	3.9	M
C35D6A	35	31	9.3	1750*830*1388	1170	4B3.9-G2	4L	3.9	E
C55D6	55	50	9.5	1750*830*1388	110	4BT3.9-G1	4L	3.9	M
C55D6A	55	50	15	1750*830*1388	1150	4BT3.9-G2	4L	3.9	E
C67D6	67	60	15.7	1750*830*1140	1190	4BTA3.9-G2	4L	3.9	M
C75D6	75	67.5	26.3	1850*830*1440	1190	4BTA3.9-G2	4L	3.9	E
C92.5D6	92.5	85	26.3	2200*850*1440	1190	4BTA3.9-G11	4L	3.9	M
C95D6	95	85	26.3	2200*850*1550	1280	6BT5.9-G1	6L	5.9	M
C95D6A	95	85	26.3	2200*850*1550	1450	6BT5.9-G2	6L	5.9	E
C110D6	110	100	26.3	2200*850*1550	1550	6BT5.9-G2	6L	5.9	E
C125D6	125	110	26.3	2200*850*1550	1500	6BT5.9-G2	6L	5.9	E
C143D6	143	130	33	2200*850*1440	1670	6BTA5.9-G2	6L	5.9	E
C163D6	163	147.5	34	2200*980*1710	1710	6BTAA5.9-G2	6L	8.3	E
C175D6	175	160	48	2200*980*1760	1860	6BTAA5.9-G12	6L	8.3	E
C185D6	185	168	48	2390*1140*1680	1980	6CTA8.3-G2	6L	8.9	E
C200D6	200	180	48	2480*1110*1765	3350	6CTA8.3-G2	6L	14	E
C220D6	220	200	48	2480*1110*1765	3350	6CTA8.3-G2	6L	14	E
C250D6	250	227.5	48	2480*1110*1765	3350	6CTAA8.3-G2	6L	14	E
C275D6	275	250	61	2480*1110*1765	3380	6CTAA8.3-G2	6L	14	E
C300D6	300	275	75.3	2480*1110*1765	3520	6CTAA8.3-G2	6L	14	E
C330D6	330	300	53	2820*1110*1805	2900	NTA855-G1	6L	14	E
C344D6	344	313	73.4	2860*1110*1805	3200	NTA855-G1	6L	14	E
C388D6	388	350	80.5	3370*1530*2100	3450	NTA855G1B	6L	14	E
C400D6	400	360	86.2	3370*1530*2100	3550	QSM11G2	6L	14	E
C440D6	440	400	87.4	3370*1530*2100	3680	NTA855G3	6L	19	E
C500D6	500	450	98	3370*1530*2100	4350	KTA19G2	6L	19	E
C578D6	578	525	111	3700*1700*220	4650	KTA19G3	6L	19	E
C625D6	625	563	122	3700*1700*2200	4650	KTA19G3A	6L	19	E
C625D6A	625	563	122	4400*1750*2180	4800	KTA19G4	12V	37.8	E
C670D6	670	600	134	4400*1750*2180	5300	KTAA19G5	12V	37.8	E
C700D6	700	638	135	4380*2010*2200	5300	QSKTAA19G4	12V	37.8	E
C750D6	750	680	140	4400*1750*2180	5300	KTAA19G6	12V	37.8	E
C750D6	750	688	140	4380*2010*2200	5300	QSKTAA19G5	12V	37.8	E
C850D6	850	775	154	4380*2010*2200	6940	KT38G	16V	37.8	E
C940D6	940	855	204	4380*2010*2200	6940	KTA38G1	16V	37.8	E
C963D6	963	875	206	4380*2010*2200	6940	KTA38G1	16V	37.8	E
C1000D6	1000	925	225	4380*2010*2200	6940	KTA38G2	16V	37.8	E
C1160D6	1160	1044	245	4380*2010*2200	7100	KTA38G2A	16V	37.8	E
C1250D6	1250	1138	256	4560*2010*2475	7300	KTA38G4	16V	37.8	E
C1320D6	1320	1200	272	5073*2010*2510	8860	QSK38-G5	16V	37.8	E
C1450D6	1450	1200	272	5073*2010*2510	8870	QSK38-G5	16V	37.8	E
C1375D6	1375	1250	272	5073*2010*2510	8870	KTA38-G9	16V	37.8	E
C1513D6	1513	1375	282	5073*2010*2510	8870	KTA50-G3	16V	37.8	E
C1650D6	1650	1500	330	5073*2010*2510	9200	KTA50-G9	16V	37.8	E
C1720D6	1720	1563	330	5258*2010*2620	9600	KTA50-G9	16V	37.8	E
C1875D6	1875	N.A.	330	5258*2010*2620	9600	KTA50-G9	16V	37.8	E