



500 Kw Cummins Diesel Generator 625kv Sia Ktaa19-G6a Engine Lent Dg Set

Our Product Introduction

Basic Information

- Place of Origin: CHINA
- Brand Name: DELLENT
- Certification: CE/ISO
- Model Number: DE-CC690S
- Minimum Order Quantity: 1pc
- Price: USD30000-50000/PC
- Packaging Details: PLASTIC WRAP OR PLYWOOD CASE
- Delivery Time: 30 DAYS
- Supply Ability: 1 MONTH 500PCS



Product Specification

- Rated Voltage: 400/230V, 220V / 380V, 110V / 240V, 380V
- Speed: 1500/1800rpm
- Frequency: 50/60HZ
- Rated Current: Depend
- Rated Power: 5KVA - 2000KVA
- Output Type: AC Three Phase
- Warranty: 12 Months/1000 Hours
- Alternator: Stamford, Leroy Somer, Dellent Factory Made
- Type: Silent(super Silent) or Open
- Product Name: Diesel Generator, Powered By Cummins Diesel Generator
- Name: 500 Kw Cummins Diesel Generator
- Engine: Powered By Cummins
- Control Panel: Deepsea, ComAp, Smartgen
- Controller: Smartgen, Deepsea, ComAp, Deepsea/Smartgen/etc

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Product Description

Ce Cummins 500 Kw Diesel Generator 625kv Sia Ktaa19-G6a Engine Lent Dg Set

Our Product Introduction

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50 Hz

60 Hz

TECHNICAL DATA

CUMMINS

DCEC Series Diesel Generator Sets

	Genset Performance				Engine Performance								Dimension(L×W×H)			
	Genset Model		Prime Power		Standby Power		Engine model	Speed	Prime power	Fuel Cons. (100% Load)	Cylinder-Bore×Stroke	Displacement	Open Type	Silent Type		
	kW	kVA	kW	kVA		rpm	kW			Qty-mm	L	cm	cm			
50Hz	DE-C22	16	20	17.6	22	4B3.9-G11	1500	20	5.3	4L-102×120	3.9	162×84×125	230×102×150			
	DE-C30	22	27.5	24	30	4B3.9-G1/G2	1500	27	7.1	4L-102×120	3.9	162×84×125	230×102×150			
	DE-C34	25	31	27.5	34	4B3.9-G12	1500	27	7.4	4L-102×120	3.9	162×84×125	230×102×150			
	DE-C44	32	40	35	44	4BT3.9-G1	1500	36	10	4L-102×120	3.9	168×84×125	230×102×150			
	DE-C44	32	40	35	44	4BT3.9-G2	1500	36	9.3	4L-102×120	3.9	168×84×125	230×102×150			
	DE-C55	40	50	44	55	4BTA3.9-G2	1500	50	11.2	4L-102×120	3.9	175×90×125	230×102×150			
	DE-C66	48	60	52.8	66	4BTA3.9-G2	1500	50	14.1	4L-102×120	3.9	183×90×125	230×102×150			
	DE-C90	64	80	72	90	4BTA3.9-G11	1500	70	17.6	4L-102×120	3.9	187×90×125	240×102×150			
	DE-C94	68	85	75	94	6BT5.9-G1	1500	86	18.6	6L-102×120	5.9	220×90×140	272×108×152			
	DE-C94	68	85	75	94	6BT5.9-G2	1500	86	19	6L-102×120	5.9	220×90×140	272×108×152			
	DE-C100	72	90	80	100	6BT5.9-G1	1500	86	20.5	6L-102×120	5.9	220×90×140	272×108×152			
	DE-C100	72	90	80	100	6BT5.9-G2	1500	86	22	6L-102×120	5.9	220×90×140	272×108×152			
	DE-C110	80	100	88	110	6BT5.9-G1	1500	86	24.5	6L-102×120	5.9	220×100×140	272×108×152			
	DE-C110	80	100	88	110	6BT5.9-G2	1500	86	24	6L-102×120	5.9	220×100×140	272×108×152			
	DE-C125	90	113	100	125	6BTA5.9-G2	1500	106	27	6L-102×120	5.9	220×100×140	272×108×152			
	DE-C150	108	135	120	150	6BTA5.9-G2	1500	120	30	6L-102×120	5.9	230×100×140	290×108×157			
	DE-C165	120	150	132	165	6BTA5.9-G12	1500	140	32.5	6L-102×120	5.9	240×100×140	300×108×157			
	DE-C175	128	160	140	175	6BTA5.9-G12	1500	140	34	6L-102×120	5.9	240×100×140	300×108×157			
	DE-C200	144	180	160	200	6CTA8.3-G1	1500	163	42	6L-114×135	8.3	242×100×150	320×110×177			
	DE-C200	144	180	160	200	6CTA8.3-G2	1500	163	42	6L-114×135	8.3	242×100×150	320×110×177			
DE-C220	160	200	176	220	6CTA8.3-G2	1500	183	45	6L-114×135	8.3	248×100×156	350×120×185				
DE-C275	200	250	220	275	6LTA8.9-G2	1500	220	53	6L-114×145	8.9	262×100×164	360×120×185				
DE-C303	220	275	242	303	6LTA9.5-G3	1500	250	58	6L-114×145	9.5	267×100×164	370×120×185				
DE-C344	250	313	275	344	6LTA9.5-G1	1500	290	70	6L-114×145	9.5	267×110×164	370×130×185				
DE-C413	300	375	330	412.5	6ZTAA13-G3	1500	340	76.5	6L-130×163	13	300×138×200	441×173×223				
DE-C440	320	400	352	440	6ZTAA13-G2	1500	390	89	6L-130×163	13	300×138×200	441×173×223				
DE-C500	360	450	400	500	QSZ13-G2	1500	400	70.4	6L-130×163	13	320×138×200	461×173×223				
DE-C550	400	500	440	550	QSZ13-G3	1500	450	101	6L-130×163	13	320×138×200	461×173×223				
60Hz	DE-C28	20	25	22	27.5	4B3.9-G11	1800	23	7.1	4L-102×120	3.9	162×84×125	230×102×150			
	DE-C38.5	28	35	31	38.5	4B3.9-G12	1800	33	9.4	4L-102×120	3.9	162×84×125	230×102×150			
	DE-C45	33	41	36	45	4BT3.9-G2	1800	40	9.6	4L-102×120	3.9	162×84×125	230×102×150			
	DE-C55	40	50	44	55	4BT3.9-G2	1800	40	10.3	4L-102×120	3.9	168×84×125	230×102×150			
	DE-C69	50	62.5	55	69	4BTA3.9-G2	1800	60	13.5	4L-102×120	3.9	175×90×125	230×102×150			
	DE-C75	54	67.5	60	75	4BTA3.9-G2	1800	60	15.5	4L-102×120	3.9	183×90×125	230×102×150			
	DE-C100	72	90	80	100	4BTA3.9-G11	1800	80	20.1	4L-102×120	3.9	187×90×125	240×102×150			
	DE-C107.5	78	97.5	86	107.5	6BT5.9-G2	1800	100	23.5	6L-102×120	5.9	220×90×140	272×108×152			
	DE-C125	90	112.5	100	125	6BT5.9-G2	1800	100	29	6L-102×120	5.9	220×90×140	272×108×152			
	DE-C143	104	130	114	143	6BTA5.9-G2	1800	120	27.8	6L-102×120	5.9	220×100×140	272×108×152			
	DE-C163	120	150	130	163	6BTA5.9-G2	1800	132	34	6L-102×120	5.9	230×100×140	290×108×157			
	DE-C175	128	160	140	175	6BTA5.9-G12	1800	150	38	6L-102×120	5.9	240×100×140	300×108×157			
	DE-C200	144	180	160	200	6CTA8.3-G2	1800	170	44	6L-114×135	8.3	242×100×150	320×110×177			
	DE-C250	182	227	200	250	6CTA8.3-G2	1800	190	49	6L-114×135	8.3	248×100×156	350×120×185			
	DE-C275	200	250	220	275	6LTA8.9-G2	1800	235	59	6L-114×145	8.9	262×100×164	360×120×185			
	DE-C300	220	275	240	300	6LTA8.9-G3	1800	255	63	6L-114×145	8.9	262×100×164	360×120×185			
	DE-C330	240	300	264	330	6LTA9.5-G1	1800	265	65	6L-114×145	9.5	267×100×164	370×120×185			
	DE-C344	250	313	275	344	6LTA9.5-G1	1800	280	68	6L-114×145	9.5	267×110×164	370×130×185			
	DE-C413	300	375	330	412.5	6ZTAA13-G3	1800	340	81	6L-130×163	13	300×138×200	441×173×223			
	DE-C440	320	400	352	440	6ZTAA13-G2	1800	390	89	6L-130×163	13	300×138×200	441×173×223			
DE-C500	360	450	400	500	QSZ13-G2	1800	408	73.6	6L-130×163	13	300×138×200	441×173×223				
DE-C550	400	500	440	550	QSZ13-G3	1800	450	101	6L-130×163	13	300×138×200	441×173×223				

50 Hz 60 Hz

TECHNICAL DATA

CUMMINS
CCEC Series Diesel Generator Sets

50Hz	Genset Performance				Engine Performance						Dimension(L×W×H)		
	Genset Model		Prime Power		Standby Power	Engine model	Speed	Prime power	Fuel Cons. (100% Load)	Cylinder-Bore×Stroke	Displacement	Open Type	
	kW	kVA	kW	kVA								cm	cm
	kW	kVA	kW	kVA	rpm	kW	L/h	Qty -mm	L	cm	cm		
DE-CC275	200	250	220	275	MTA11-G2	1500	224	59	6-125×147	10.8	280×110×167	400×140×203	
DE-CC275	200	250	220	275	NT855-GA	1500	231	53.4	6-140×152	14	303×112×190	420×140×213	
DE-CC300	220	275	240	300	NTA855-G1A	1500	261	61.3	6-140×152	14	313×112×190	420×140×213	
DE-CC350	250	312.5	280	350	MTAA11-G3	1500	282	61.3	6-125×147	10.8	313×112×190	420×140×213	
DE-CC350	250	312.5	280	350	NTA855-G1B	1500	284	71.4	6-140×152	14	313×112×190	420×140×213	
DE-CC375	275	344	300	375	NTA855-G2A	1500	312	71.9	6-140×152	14	322×112×190	420×140×213	
DE-CC412	300	375	330	412.5	NTAA855-G7	1500	343	85.4	6-140×152	14	329×122×190	450×140×213	
DE-CC450	320	400	360	450	NTAA855-G7A	1500	369	89.2	6-140×152	14	325×122×190	450×140×213	
DE-CC500	360	450	400	500	KTA19-G3	1500	403	97	6-159×159	18.9	337×140×217	480×170×220	
DE-CC550	400	500	440	550	KTA19-G3A	1500	448	107	6-159×159	18.9	337×140×217	480×170×220	
DE-CC550	400	500	440	550	KTA19-G4	1500	448	107	6-159×159	18.9	337×140×217	480×170×220	
DE-CC575	420	525	460	575	KTAA19-G5	1500	470	113	6-159×159	18.9	347×152×220	500×190×223	
DE-CC650	460	575	520	650	KTA19-G8	1500	522	125	6-159×159	18.9	344×140×217	450×140×213	
DE-CC690	500	625	550	690	KTAA19-G6A	1500	555	138	6-159×159	18.9	354×152×220	500×190×223	
DE-CC712	520	650	570	712	QSK19-G4	1500	574	143	6-159×159	19	354×152×220	500×190×223	
DE-CC800	580	725	640	800	KT38-GA	1500	647	165	12-159×159	37.8	432×196×247	620×228×256	
DE-CC825	600	750	660	825	KTA38-G2	1500	664	167	12-159×159	37.8	432×196×247	620×228×256	
DE-CC880	640	800	704	880	KTA38-G2B	1500	711	170	12-159×159	37.8	432×196×247	620×228×256	
DE-CC1000	728	910	800	1000	KTA38-G2A	1500	813	191	12-159×159	37.8	432×196×247	680×228×256	
DE-CC1100	800	1000	880	1100	KTA38-G5	1500	881	209	12-159×159	37.8	440×208×254	680×228×256	
DE-CC1250	900	1125	1000	1250	KTA38-G9	1500	991	236	12-159×159	37.8	450×208×254	680×228×256	
DE-CC1375	1000	1250	1100	1375	KTA50-G3	1500	1097	261	16-159×159	50.3	493×208×253	40 feet high container	
DE-CC1512	1100	1375	1210	1512	KTA50-G8	1500	1200	289	16-159×159	50.3	497×220×253		
DE-CC1650	1200	1500	1320	1650	KTA50-GS8	1500	1287	309	16-159×159	50.3	497×220×253		
60Hz	DE-CC275	200	250	220	275	NT855-GA	1800	234	59.4	6-140×152	14	303×112×190	420×140×213
	DE-CC325	240	300	260	325	NTA855-G1	1800	287	73.4	6-140×152	14	313×112×190	420×140×213
	DE-CC375	275	344	300	375	NTA855-G1B	1800	313	80	6-140×152	14	313×112×190	420×140×213
	DE-CC440	315	394	350	440	NTA855-G3	1800	358	87	6-140×152	14	313×112×190	420×140×213
	DE-CC500	350	437.5	400	500	KTA19-G2	1800	392	98	6-159×159	18.9	337×140×217	480×170×220
	DE-CC563	410	512.5	450	562.5	KTA19-G3	1800	463	111	6-159×159	18.9	337×140×217	480×170×220
	DE-CC625	450	562.5	500	625	KTA19-G3A	1800	507	120	6-159×159	18.9	337×140×217	480×170×220
	DE-CC688	470	587.5	550	687.5	KTAA19-G5	1800	533	134	6-159×159	18.9	347×152×220	500×190×223
	DE-CC750	540	675	600	750	KTAA19-G6A	1800	604	155	6-159×159	18.9	354×152×220	500×190×223
	DE-CC750	550	687.5	600	750	QSK19-G5	1800	608	155	6-159×159	19	354×152×220	500×190×223
	DE-CC850	620	775	680	850	KT38-G	1800	679	154	12-159×159	37.8	432×196×247	620×228×256
	DE-CC1000	725	906	800	1000	KTA38-G2	1800	809	204	12-159×159	37.8	432×196×247	620×228×256
	DE-CC1100	800	1000	880	1100	KTA38-G2A	1800	915	225	12-159×159	37.8	432×196×247	680×228×256
	DE-CC1250	900	1125	1000	1250	KTA38-G4	1800	1007	245	12-159×159	37.8	440×208×254	680×228×256
	DE-CC1375	1000	1250	1100	1375	KTA38-G9	1800	1109	261	12-159×159	37.8	450×208×254	680×228×256
	DE-CC1562	1100	1375	1250	1562	KTA50-G3	1800	1220	291	16-159×159	50.3	493×208×253	40 feet high container
	DE-CC1875	1260	1575	1500	1875	KTA50-G9	1800	1384	330	16-159×159	50.3	497×220×253	



Fuan Dellent Electric & Machinery Co., Ltd.



+8613706938606



jennifer@dellent.com



dellentpower.com

NO.7,JINYE ROADTIEHU INDUSTRIAL AREA CHENGYANG TOWN, FUAN
CITY,NINGDE CITY,FUJIAN.CHINA