



Generator :

Stamford - Marelli . Single bearing alternator , Class H insulation
230/400 v , 3 Phase , 50 Hz , PF 0.8 . Electronic Governer
Cummins four cycle , Water cooled , 1500 rpm diesel engine

Model	Standby		Prime		Engine					Dimention			Dry weight
	KVA	KW	KVA	KW	Type	Kwm(st)	Cyl	Bore	Stroke	L	W	H	Kg
GE.CU 39/35	39	31	35	28	4B3.3G1	36	4L	95	115	1600	730	1300	480
GE.CU 55/50	55	44	50	40	4BT3.3G2	51	4L	95	115	1800	730	1360	559
GE.CU 70/65	70	56	65	52	4BT3.9G4	64	4L	102	120	2000	820	1500	645
GE.CU 90/80	90	72	80	64	4BTA3.9G3	81	4L	102	120	2000	820	1500	700
GE.CU 110/100	110	88	100	80	4BTA3.9G4	97	4L	102	120	2000	820	1500	740
GE.CU 150/135	150	120	135	108	6BTA5.9G3	135	6L	102	120	2000	820	1500	1030
GE.CU 200/180	200	160	180	144	6CTA8.3G2	180	6L	114	135	2500	900	1500	1429
GE.CU 250/225	250	200	225	180	6CTAA8.3G3	203	6L	114	135	2500	900	1600	1590
GE.CU 350/310	350	280	316	253	QSL9G5/NT855G6	310	6L	140	152	2750	1100	1900	1935
GE.CU 400/350	400	320	356	284	NTA855G4	351	6L	140	152	2950	1100	1950	2440
GE.CU 515/460	515	412	460	268	QSX15G6	459	6L	137	169	3200	1100	2200	3030
GE.CU 550/500	550	440	500	400	QSX15G8	500	6L	137	169	3200	1100	2200	3090
GE.CU 703/638	703	562	638	510	VTA28G5	612	12V	140	152	3900	1350	2000	5700
GE.CU 880/800	880	704	800	640	QSK23G3	768	6L	170	170	4400	1350	2200	7100
GE.CU 1030/930	1030	824	930	744	QST30G3	895	12V	140	165	4450	1450	2300	8000
GE.CU 1130/1030	1130	940	1030	824	QST30G4	970	12V	140	165	4450	1450	2300	8200
GE.CU 1435/1280	1435	1148	1280	1024	KTA50G3	1227	16V	159	159	5150	1650	2300	10000
GE.CU 1675/1500	1675	1340	1500	1200	KTA50G8	1429	16V	159	159	5700	1650	2300	12000
GE.CU 2080/1890	2080	1663	1890	1512	QSK60G3	1790	16V	159	190	6200	2000	2600	13000
GE.CU 2140/1950	2138	1711	1944	1555	QSK60GS3	1835	16V	159	190	6200	2000	2600	13200
GE.CU 2250/2000	2250	1800	2000	1600	QSK60G4	1915	16V	159	190	6200	2300	2600	15500



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Model	Standby		Prime		Engine					Dimention			Dry weight
	KVA	KW	KVA	KW	Type	Kwm(st)	Cyl	Bore	Stroke	L	W	H	Kg
GenSet GE.VO 115/105	115	92	105	84	TAD531GE	96	4L	108	130	220	88	175	920
GE.VO 150/135	150	120	135	108	TAD532GE	127	4L	108	130	220	88	175	1030
GE.VO 165/150	165	132	150	120	TAD731GE	148	6L	108	130	252	92	173	1280
GE.VO 205/185	205	164	185	148	TAD732GE	179	6L	108	130	256	105	182	1429
GE.VO 225/205	225	180	205	164	TAD733GE	197	6L	108	130	266	106	182	1590
GE.VO 275/250	275	220	250	200	TAD734GE	241	6L	108	130	265	110	185	1731
GE.VO 305/275	305	244	275	220	TAD940GE	265	6L	120	138	275	112	195	1845
GE.VO 360/325	358	286	325	260	TAD941GE	308	6L	120	138	275	112	195	1935
GE.VO 410/375	410	328	375	300	TAD1241GE	354	6L	131	150	300	112	195	2440
GE.VO 450/410	451	361	410	328	TAD1242GE	387	6L	131	150	300	112	195	2580
GE.VO 510/460	510	408	460	368	TAD1640GE	432	6L	144	165	318	117	216	2730
GE.VO 550/500	550	440	500	400	TAD1641GE	473	6L	144	165	318	117	216	3030
GE.VO 630/570	630	504	570	456	TAD1642GE	536	6L	144	165	340	117	216	3280
GE.VO 700/630	700	568	630	504	TWD1643GE	596	6L	144	165	345	141	220	3560

