

Powered by Volvo

Gen-set Model	Prime power		Standby power		Engine Model	Alternator Model
	kw	kva	kw	kva	Volvo	Stamford
SV56	56	70	62	77	TAD530GE	UC224F
SV68	68	85	75	94	TAD530GE	UC224G
SV80	80	100	88	110	TAD531GE	UC274C
SV104	104	130	114	143	TAD532GE	UC274E
SV120	120	150	132	165	TAD731GE	UC274F
SV150	150	188	165	206	TAD732GE	UC274G
SV160	160	200	176	220	TAD733GE	UC274H
SV200	200	250	220	275	TAD734GE	UCD274K
SV260	260	325	286	358	TAD941GE	HC14ES
SV300	300	375	330	413	TAD1343GE	HC14FS
SV320	320	400	352	440	TAD1344GE	HC14F
SV360	360	450	396	495	TAD1345GE	HC15C
SV400-1	400	500	440	550	TAD1641GE	HC15C
SV400-2	400	500	440	550	TAD1641GE	HC15D
SV450	450	563	495	619	TAD1642GE	HC15E
SV500	500	625	550	688	TWD1643GE	HC15FS

Powered by Cummins

Model	Prim power		Standby power		Engine Model	Alternator Model
	kw	kva	kw	kva	Cummins	Stamford
SC-24-2	24	30	26	33	4B3.9-G2	PI144G1
SC-34-2	34	43	37	47	4BT3.9-G2	PI144K1
SC-50	50	63	55	69	4BTA3.9-G2	UC224E
SC-80	80	100	88	110	6BT5.9-G2	UC274C
SC-100	100	125	110	138	6BTA5.9-G2	UC274D
SC-120	120	150	132	165	6BTAA5.9-G2	UC274E
SC-130	130	163	143	179	6CTA8.3-G2	UC274F
SC-160	160	200	176	220	6CTAA8.3-G2	UC274H
SC-200	200	250	220	275	6LTA8.9-G2	UCD274K
SC-250	250	313	275	344	NTA855-G1B	HC4ES
SC-280	280	350	308	385	NTA855-G2A	HC4E
SC-300	300	375	330	413	NTA855-G7	HC4FS
SC-360	360	450	396	495	KTA19-G3	HC5C
SC-400	400	500	440	550	KTA19-G4	HC5C
SC-500	500	625	550	688	KTAA19-G6A	HC5FS
SC-520	520	650	572	715	QSKTAA19-G3	HC5F
SC-600	600	750	660	825	KTA38-G2	HC6G
SC-728	728	910	801	1001	KTA38-G2A	HC6H
SC-800	800	1000	880	1100	KTA38-G5	HC6J
SC-960	960	1200	1056	1320	QSKTA38-G5	LV6G
SC-1000	1000	1250	1100	1375	KTA50-G3	LV6G
SC-1100	1100	1375	1210	1513	KTA50-G8	PI7B
SC-1200	1200	1500	1320	1650	KTA50-GS8	PI7C

Note :

Due to keeping innovation, the specification and Machine pictures or color are subject to alteration without notice!