

Volvo Generator Parameters

Model	Standby Power		Prime Power		Engine	Alternator	Dimension	Weight
	kVA	kWe	kVA	kWe	Model	Model	mm	KG
VOLVO SERIES (50hz, 1500RPM, 3 Phase, 400 V / 230 V - N)								
KH-68GF	94	75	85	68	TAD530GE	UCI224G	2080x720x1450	1090
KH-80GF	110	88	100	80	TAD531GE	UCI274C	2080x720x1450	1150
KH-104GF	143	114	130	104	TAD532GE	UCI274E	2280x900x1450	1250
KH-120GF	165	132	150	120	TAD731GE	UCI274F	2400x870x1450	1560
KH-150GF	206	165	188	150	TAG732GE	UCI274G	2600x1050x1500	1600
KH-160GF	220	176	200	160	TAD733GE	UCI274H	2600x1050x1770	1800
KH-200GF	275	220	250	200	TAD734GE	HCI444C	2600x1120x1670	2700
KH-240GF	330	264	300	240	TAD1341GE	HCI444D	2950x1120x1595	2700
KH-280GF	385	308	350	280	TAD1342GE	HCI444E	2950x1120x1595	2700
KH-300GF	413	330	375	300	TAD1343GE	HCI444F	3130x1115x1800	3000
KH-320GF	440	352	400	320	TAD1344GE	HCI444F	3130x1115x1800	3000
KH-360GF	495	396	450	360	TAD1345GE	HCI544C	3205x1115x1800	3200
KH-400GF	550	440	500	400	TAD1641GE	HCI544D	3300x1160x2000	3800
KH-480GF	660	528	600	480	TAD1642GE	HCI544E	3300x1160x2000	3810
KH-500GF	688	550	625	500	TWD1643GE	HCI544F	3405x1397x2000	4050