

# VOLVO

AMi Model	Engine Model	STAMFORD Alternator Model	Genset Output kVA				Dimensions			Weight
			50Hz, 3ph (380-400)V		60Hz, 3ph (416-480)V		L	W	H	Kg
			Prime Power	Stdby Power	Prime Power	Stdby Power				
GS 0085 V32S	TAD 530 GE	UCI 224 G	85	87	87	96	2200	700	1435	1209
GS 0100 V32S	TAD 531 GE	UCI 274 C	100	105	104	114	2270	730	1480	1247
GS 0130 V32S	TAD 532 GE	UCI 274 E	130	141	131	145	2750	740	1575	1388
GS 0150 V32S	TAD 731 GE	UCI 274 F	152	166	161	177	2760	865	1570	1674
GS 0188 V32S	TAD 732 GE	UCI 274 H	188	208	208	229	2760	865	1570	1792
GS 0200 V32S	TAD 733 GE	UCDI 274 J	207	227	229	250	2760	865	1570	1893
GS 0250 V32S	TAD 734 GE	UCDI 274 K	250	265	255	285	3260	955	1760	2208
GS 0300 V32S	TAD 1341 GE	HCI 444 E	312	344	342	376	3270	950	1930	3294
GS 0350 V32S	TAD 1342 GE	HCI 444 E	350	370	400	420	3270	950	1900	3294
GS 0375 V32S	TAD 1343 GE	HCI 444 F	376	411	411	450	3300	1000	1900	3480
GS 0400 V32S	TAD 1344 GE	HCI 544 C	414	454	459	504	3300	1000	1900	3583
GS 0500 V32S	TAD 1641 GE	HCI 544 D	500	515	573	644	3760	1260	2020	4113
GS 0575 V32S	TAD 1642 GE	HCI 544 E	574	633	630	692	3760	1260	2050	4263
GS 0635 V32S	TWD 1643 GE	HCI 544 F	635	705	695	763	4200	1500	2450	4955