

MTU

AMi Model	Engine Model	STAMFORD Alternator Model	Gen set Output kVA		Dimensions			Weight
			50Hz, 3Ph, (380-400)V		L	W	H	Kg
			Prime Power	Standby Power				
GS 0620 U32S	12V 1600 G10F	HCI 544 F	620	N.A	3600	1400	2030	5000
GS 0675 U32S	12V 1600 G20F	HCI 634 G	675	N.A	3810	1400	2080	5390
GS 0680 U32S	12V 2000 G25	HCI 634 G	680	750	4100	1400	2100	5980
GS 0825 U32S	12V 2000 G65	HCI 634 H	825	900	4100	1400	2110	6200
GS 0960 U32S	16V 2000 G25	HCI 634 J	950	1055	4390	1400	2110	6920
GS 1000 U32S	16V 2000 G65	HCI 634 K	1050	1165	4490	1400	2150	7180
GS 1150 U32S	18V 2000 G65	PI 734 A	1150	1250	4700	1400	2150	9000
GS 1400 U32S	12V 4000 G23R	PI 734 C	1400	1550	6100	2280	2580	14530
GS 1700 U32S	12V 4000 G23	PI 734 E	1700	1900	6100	2280	2580	14530
GS 1875 U32S	12V 4000 G63	PI 734 F	1875	2100	6170	2280	2580	14910
GS 2150 U32S	16V 4000 G23	PI 734 G	2150	2300	6790	2280	2580	16630
GS 2350 U32S	16V 4000 G63	LV 804 R	2350	2575	6790	2280	2580	18100
GS 2600 U32S	20V 4000 G23	LV 804 S	2600	2900	7750	2280	2580	20250
GS 2850 U32S	20V 4000 G63	LV 804 T	2850	3200	7800	2280	2580	20670
GS 3100 U32S	20V 4000 G63L	LV 804 W	3000	3400	7800	2280	2580	22670

AMi Model	Engine Model	Alternator Model	Gen set Output kVA		Dimensions			Weight
			60Hz, 3 Ph, (416-480)V		L	W	H	Kg
			Prime Power	Standby Power				
GS 0665 U33S	12V 1600 G10S	HCI 544 E	665	N.A.	3600	1400	2030	5000
GS 0720 U33S	12V 1600 G20S	HCI 634 G	720	N.A.	3810	1400	2080	5390
GS 0840 U33S	12V 2000 G45	HCI 634 G	840	910	4100	1400	2100	5980
GS 0960 U33S	12V 2000 G85	HCI 634 H	960	1055	4100	1400	2110	6200
GS 1085 U33S	16V 2000 G45	HCI 634 J	1085	1200	4390	1400	2110	6920
GS 1200 U33S	16V 2000 G85	HCI 634 K	1200	1325	4490	1400	2150	7180
GS 1825 U33S	12V 4000 G43	PI 734 D	1825	2000	6100	2280	2580	14530
GS 2100 U33S	12V 4000 G83	PI 734 E	2100	2300	6170	2280	2580	14910
GS 2450 U33S	16V 4000 G43	PI 734 F	2450	2700	6790	2280	2580	16630
GS 2700 U33S	16V 4000 G83	LV 804 R	2700	3000	6790	2280	2580	18100
GS 3000 U33S	20V 4000 G43	LV 804 S	3000	3250	7750	2280	2580	20250
GS 3285 U33S	20V 4000 G83	LV 804 T	3285	3600	7800	2280	2580	20670
GS 3600 U33S	20V 4000 G83L	LV 804 W	3600	4000	7800	2280	2580	22670