

GSP (Green Super Power) generator sets are fully integrated power generation systems providing optimum performance, reliability and versatility for standby and prime power application.

OPERATION	GENSET POWER		Maximum Current (A)	VOLTAGE	FREQUENCY	Dimensions (mm)			Weight (KG)
	KVA	KW				L	W	H	
STAND BY	500	400	721	230/400	50 Hz	4800	1600	2400	4200
PRIME	450	360							



Engine

Maker	Cummins	Frequency regulation, steady rate	≤1%
Model	KTA19-G3	Governor	Electronic
Cylinder/Arrangement	6 L	Cooling System	Water
Displacement	18.9	Exhaust Temp (°C)	532
Bore and Stroke	159 x 159	Engine Oil Capacity	50 L
Compression Ratio	13.9 : 1	Coolant Capacity	30 L
Rated Speed	1500 rpm	Fuel Cons-pt (100%) load @ Prime rating	97
Engine Air Flow	533 L	(75 %)load	72.8
Exhaust Back Pressure	76 mmHg	(50 %) load	48.5

Green Super Power Co., Ltd.

No. (74), Corner of Aung Chan Thar Road and Aung Chan Thar (4) Street, Hlaing Thar Yar Industrial Zone (7), Yangon.
 Ph.01-9648144 (Hot Line), 01-9648145-6, 09-5085631

Email: sales@gsp.com.mm

