

CS13000T

CGM QUIET series generating sets, 3000 rpm, equipped with B&S petrol engines with electric starting system with key and battery. These generating sets are equipped with a soundproof cabin and a larger tank. 3000 rpm gensets have been designed for stand-by use only. Not recommended using for more than 6 hours continuously or more than 500 hours/year.



The image is only for demonstration purposes

PRIME POWER		STAND-BY POWER	
kVA	kW	kVA	kW
13	10,4	14,3	11,4

WEIGHT	DIMENSIONS		
kg	L [mm]	W [mm]	H [mm]
224	1100	600	830

TECHNICAL DETAILS

ELECTRICAL DATA	Electrical system type	3F+N	~
	Power factor	0,8	φ
	Voltage	400	V
	Frequency	50	Hz
	Ampere rating	18,8	A
ENGINE DATA	Engine	BRIGGS & STRATTON 21HP	
	Engine emissions standards	STAGE V	
	Engine power	21 (15,6)	Hp (kW)
	Rpm	3000	
	Nr. of cylinders	2	
	Engine starting system	Electric starter	
	Displacement	627	cc
FUEL CONSUMPTION DATA	Fuel type	Petrol	
	Consumption	4,9	lt/h @ 75%
	Tank capacity	50	lt
	Autonomy	10,2	h
ALTERNATOR DATA	Alternator	NSM	
	Type	Self-excited, brushless	
	Voltage regulation	AVR	
	Voltage precision	± 1	%

STANDARD EQUIPMENT



Soundproof canopy



Anti-vibration dampers



First filling liquids



Electric starting with 12V battery



Bigger fuel tank for greater autonomy



Automatic voltage regulator (AVR)



*Electric manual panel with:
n.1 230V EEC 16A 3P, n.1 400V EEC 32A 5P,
General MCB, connector for ATS, hourmeter*

OPTIONS



*Automatic transfer switch panel (ATS)
Inverseur (ATS)*



Greenpower AB

Helsingborgsvägen Varalöv

262 96 Ängelholm

Tel: 0431-222 40

E-mail: info@greenpower.se

web: www.greenpower.se