

CLASSIC SERIES

## 

CGM CLASSIC series gensets with gasoline engine, 3000 rpm, light, compact and easy to use, mounted on fixed base frame with anti-vibration dampers. These generating sets could adapt easily in every situation like houses, campings, hobby, yards etc.
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
10	9	11	9,9

97	910	580	640
kg	L [mm]	W [mm]	H [mm]
WEIGHT		DIMENSIONS	





## TECHNICAL DETAILS

	Electrical system type	1F+N	~
ATA	Power factor	0,9	φ
ELECTRICAL DATA	Voltage	230	V
ELECTR	Frequency	50	Hz
	Ampere rating	49	A
	Engine	BRIGGS & STRATTON 16HP	
	Engine emissions standards	STAGE V	
	Engine power	16 (11,8)	Hp (kW)
ENGINE DATA	Rpm	3000	
ENGI	Nr. of cylinders	2	
	Engine starting system	Recoil starter	
	Displacement	480	сс
	Fuel type	Petrol	
FUEL CONSUMPION DATA	Consumption	3,8	It/h @ 75%
NSUME	Tank capacity	15	lt
:UEL CO	Autonomy	3,9	h
	Alternator	LINZELECTRIC	MADE IN ITALY
ALTERNATOR DATA	Туре	Self-excited, with brushes	
ATOI	Voltage regulation	AVR	
Z			



## STANDARD EQUIPMENT



Steel base frame, epoxy powder painted



Anti-vibration dampers



First filling liquids



Automatic voltage regulator (AVR)



Electric manual panel: -n.1 230V EEC 16A 3P socket and n.1 230V EEC 32A 3P socket -General MCB, thermal switch, voltmeter and hour meter



## **OPTIONS**



Slow trolley for manual handling

Greenpower AB

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