



GE 230/1000

Catalog Number

GE 230/1000	6130190	GE 230/1000 ML	6130210
			

SAVE THIS INSTRUCTION MANUAL FOR REFERENCE



WARNING! Read all instructions before operating the inflator. Failure to follow all instructions listed below may result in product damage, and/or serious injury.



WARNINGS:

1. Read these instructions.
2. Keep these instructions.
3. Protect the cord from being walked on or pinched.
4. Refer all servicing to qualified service personnel. Servicing is required when the apparatus has been damaged in any way.
5. Don't disassemble the product. Incorrect reassembly may result in a risk of Short Circuit.
6. Keep this product out of the reach of children.



**DO NOT SUPPLY THE INFLATOR AT HIGHER OR LOWER VOLTAGE THAN NOMINAL.
STD VOLTAGE IS 230 VAC, 50 Hz**



Instruction manual

USE OF GE 230/1000

INFLATE

1. Connect the inflating tube to the outlet port of the GE 230/1000 and to the inflatable, using the fitting provided
2. Connect the Power Supply Plug to a 230 Vac Socket
3. Turn ON the main switch



WARNING: THE AIR FLOW CAUSE THE ROTATIONS OF THE PUMP ON ITS AXIS. DURING THE STARTING IT'S RECOMMEND TO HOLD THE PUMP.

4. Turn OFF the main switch when the inflatables will reach the prescribed pressure.



WARNING: EXCEEDING THE PRESSURE RATING COULD CAUSE THEM TO EXPLODE RESULTING IN PERSONAL INJURY.

DEFLATE

1. Connect the Adapter for deflation (in photo) to the base of pump.
2. Connect the inflating tube to the adapter to deflate the inflatable
3. Connect the Power Supply Plug to a 230 Vac Socket
4. Turn ON
5. Turn OFF when the deflation in completed



TROUBLESHOOTING

PROBLEM	POSSIBLE CAUSE	POSSIBLE SOLUTION
Inflator doesn't start	Power cord not connected	Connect the cable correctly.
	Main switch OFF (0)	Put the switch to ON. (1)
	The power cord is damaged.	Replace or repair the cable from a Scoprega Service Center.
	Damaged FUSE	Unplug the power cord and replace the fuse
Gonfiatore fermo	Power cord not connected	Connect the cable correctly.
	Main power switch OFF	Put the switch to ON.
	Over-temperature	Wait till the GE230/1000 has cooled down. Operation will resume automatically

ACCESSORIES

Recommended accessories for your GE 230/2000 are available from your dealer.



WARNING: USE OF ACCESSORIES NOT RECOMMENDED FOR THIS PRODUCT CAN BE DANGEROUS.



GENERAL SAFETY RULES

1. **CONSIDER WORK AREA ENVIRONMENT.** Don't expose the device to heavy rain. Don't use in presence of flammable liquids or gases.
2. **DON'T ABUSE CORD.** Never carry device by cord or yank it to disconnect from receptacle. Keep cord from heat, oil, and sharp edges.
3. **STAY ALERT.** Watch what you are doing. Use common sense.
4. **CHECK DAMAGED PARTS.** Before further use of the device, a guard or other part that is damaged should be carefully checked to determine that it will operate properly and perform its intended function.
5. **DO NOT OPERATE** portable device near flammable liquids or in gaseous or explosive atmospheres.
6. **WARNING! RISK TO BREATHING.** The compressed air from your inflator is not safe for breathing. Never inhale air from your inflator or from a breathing device connected to the inflator.
7. **WARNING! RISK OF BURSTING.** Inflate items only to their manufacture's recommendations. Exceeding the pressure rating could cause them to explode resulting in personal injury.
8. **WARNING!** Make sure that the base is free to allow adequate air flow
9. **DO NOT LEAVE THE UNIT RUNNING UNATTENDED.** Overinflation could result in serious injury and property damage.
10. **WARNING! RISK OF UNSAFE OPERATION.** Do not modify or attempt to repair. Never drill into or make any modifications to the device or its attachments.

INTENDED USE

GE 230/1000 is a professional electric inflator designed for the sector's operators: boats manufacturers, building yards, repairers and sellers. The air high volume and pressure is sufficient to reach the correct pressure in every kind of boat and/or inflatable structure in general (tents, etc.)

MAIN CHARACTERITICS

1. Supply Voltage:	220-240 Vac; 50 Cycles	
2. Max. Power	1000 W	
3. Max pressure	230 mbar (3.3 psi)	
4. Max Flow rate	1500 l/min	<i>GE 230/1000</i>
	2500 l/min	<i>GE 230/1000 MIL</i>
5. Dimensions	D165, H270 (mm)	<i>GE 230/1000</i>
	D165, H330 (mm)	<i>GE 230/1000 MIL</i>
6. Mass	3 kg	<i>GE 230/1000</i>
	3,3 kg	<i>GE 230/1000 MIL</i>
7. Fuse	5x20 mm 6,3 A ; type F6,3AL250V	

