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SCOPRECA

SCOPREGA GE 900 and GE 900AA- PLUS electric inflators

High-flow electric inflators to inflate tents, games, structures, and inflatable barriers (GE 900), kayaks, and any inflatable boat (GE 900AA+ PLUS) quickly and with significantly reduced noise impact (max 85 dB).

Supplied with Ø 25-mm inflation tube 1.5 m long and universal fittings.

Code	Model	Functions	v	w	Flow I/min	Pressure	Current draw A	l←→ _{mm}
66.448.04 <mark>New</mark>	GE 900	Inflation + deflation	220	700	1700	170 mbar (2.5 psi)	3	170 x 230 x 170
66.448.05	GE 900AA +	Inflation + deflation	220	900	1700	250 mbar (3.6 psi)	4	230 x 170 x 220

BRAVO GE 20-2 electric inflator

Designed to meet all requirements, it inflates at high volume.

- Technical characteristics: - Froonomic handle
- High-efficiency and low-noise electric inflator.
- Double-piston pumping unit.
- Auto stop when selected pressure is reached.
- Fast connection to cigarette lighter plug.
- Battery life LED indicator.
- 12V built-in DC battery rechargeable via cigarette lighter plugs or 110-240 AC/DC transformers.
- Fitted with 12V with battery clips.
- Inflation connectors suitable for the most common valves.

Code	Functions	v	w	Flow I/min	Max pressure	Current draw A	l↔) ^{mm}	Sand filter
66.449.20	Inflation	12	108	125	1,5 bar (22 PSI)	9	200x320x220	Yes

Inflator BRAVO 230/2000

It consists of a main motor + booster to increase flow and pressure. The two motors can work in parallel or the main motor operates alone: this choice is possible by means of the two starting buttons (orange and red).

	Functions	v		W	FI	ow I/min	Pr	ressure	
Code			Base	With booster	Base	With booster	Base	With booster	l↔) ^{mm}
66.446.93	Inflation+de- flation	220	1000	2000	1200	5 PSI	2 PSI	5 PSI	320x170x260

ATMOS Integrated Air Station 12V

IPX6 INFLATE/DEFLATE

IGNITION PROTECTION

The built-in ATMOS onboard inflator combines a high airflow able to reach high pressures (20 psi/1.37 Bar). Suitable for any type of inflatable: tender, SUP, towables

Waterproof (IPX6) and designed to withstand harsh marine environmental conditions.

- The next-generation technology provides fast and effortless inflation and deflation.
- Compact and flat, ATMOS fits almost all panels on board. It comes with inflation tube (2.5 mt.) and a universal valve fittings kit.
- User-friendly and ready for use: you just have to set the target pressure on the display and start it. The inflator automatically stops when the desired pressure is reached.

ATMOS is ignition protection certiifed (ISO 8846), allowing the inflator to be installed near boat areas containing flammable gases or fuel. It complies with EMC CE-RED directive (2014/53/EU) and EN 62368 standard. Comes with a comfortable and durable Storage Bag complete with accessories.

Average inflation time for SUP: 6-8 minutes.

Certifications: CE, ROHS, UN ECE R10, UKCA

Compliant with standards: ISO 8846 and SAE J1171

Code	Scanstrut Code	Function	v	w	A	Max pressure	Flowrate / Pressure	Installa- tion angle	←→ _{mm}
66.452.01	SC-AOB-A2	Inflation+de- flation	12	140	12	1.37 BAR (20 PSI)	350 l/min (0-1 PSI) - 70 l/min (1-20 PSI)	+10° to -30°	297x123x198

66.452.10 New

Sun Cover white ATMOS optional to the black one

98 (7.80"





13 (0.51") 110 (4.33")

88(3.46") 297 (11.69")







SCANSTRUT





