DC SG450A PRO

ADJUSTABLE OUTPUT 10-450 mg/hr OZONE GENERATOR

USES:	The new DC SG450A PRO ozone generator is one of the smallest and most useful products we make. It works in the car, on your boat, at home, a hotel room, public toilet and can even work on a battery pack! The DC SG450A has a fully adjustable ozone output of 10-450 mg/hr making it ideal for removing tobacco, mould or mildew odors from a guest room, germs, viruses or bacteria from home, office, public toilets, car or boat. It can easily freshen the air in a 60 M^3 space in about 20 minutes
SUPPLY GAS:	Ambient Air
GENERATION METHOD:	High Output, Ultra –Hi Frequency Corona Discharge
OZONE OUTPUT:	10-450 MG/HR FULLY ADJUSTABLE
CONTROLS:	On-Off power switch; Fully variable ozone output control, Fully variable fan speed control
DIMENSIONS:	16.5 cm High X 14.5 cm Wide X 33 cm Long, Weight: 1.4 KG
CONSTRUCTION:	20 Gauge Stainless Steel inner chassis, 4mm PVC Exterior
ELECTRICAL:	12 VDC or 120-240V AC. Cigarette lighter plug for car use also included.
CORONA PLATE LIFE:	18-36 months of continuous use. (Humidity, temperature and cleaning frequency dependent)
MAINTENANCE:	Generally, clean the generator plate every 3-6 months with soap and water.
WARRANTY:	The DC SG450A is fully guaranteed against defects in materials and workmanship internationally for 1 YEAR. The CD Plate is guaranteed for 1 YEAR. Liability is limited to parts and labour only. ProMedUSA is not liable for damage caused by shipping, misuse, neglect, water intrusion or lack of cleaning or regular maintenance.

ProMedUSA Pte Ltd ● TEL (65) 6836-9665 ● FAX (65) 6836-6887
sales@promedusa.us ● www.promedusa.us

ProMedUSA DC SG450A

PROFESSIONAL VARIABLE OUTPUT OZONE GENERATOR

Exclusively manufactured in Canada only for ProMedUSA

JUST 33 CM LONG

- **OZONE OUTPUT:** FULLY ADJUSTABLE FROM 10 to 450 MG/HR
- **FAN SPEED:** - FULLY ADJUSTABLE
- **DIMENSIONS:** 33 cm X 16 cm X 13 cm - Weight: 1.4 kg
- **WARRANTY:** – 3 YEAR INTERNATIONAL
- **CAPABILITY:** ABLE TO EASILY REMOVE ODORS IN A ROOM OF UP TO 2100 FT^3 / 60 M^3 IN ABOUT 15 MINUTES