

RMU-DG4

KEY FEATURES:

- ~50 g/hr output on oxygen
- Rack mount
- Powder coated Al. cabinet
- Modular form factor
- Easy to service and install
- Industry leading gram/Watt

PRODUCT DESCRIPTION

The RMU-DG4 is a rack mount Ozone generator which produces up to ~50 g/hr of ozone @ ~16 l/min of oxygen. This unit utilizes Dual quartz electrode technology. The versatility of this design allows it to be combined with many units to create modular system able to produce a wide variety of ozone outputs. Rack mounted units such as this require the RMC Controller and a BBWT balance barometer. The picture below depicts a full frame of RMU-DG4 ozone generators. A frame like this will have an output of 450 g/hr. For More information, visit our website.



Units may not be exactly as shown.

AZCO INDUSTRIES LIMITED
ADVANCED OZONE SYSTEMS

SPECIFICATIONS

	RMU-DG4	RMU-K4
General		
Voltage [VAC, 50/60Hz]	100-240	100-240
Power Consumption [W]	550	400
Ambient Temperature [°C]	2 to 32	
Relative Humidity [%]	92 (non-condensing)	
Mass [Kg]	9.0	12.6
Dimensions [L x W x H] [mm] 1 mm = .039 inches	700x 138 x 168	
Installation	Refer to AZCO's installation manual for specific product	
Warranty [Refer to AZCO warranty sheet]	3 Year	
Ozone		
Generation Process	Pulse, Corona Discharge	
Process Gas [bar] 1 bar = 14.5 psi	Dry air, free of dust and oil. Maximum pressure ± 0.36	
Production [Refer to Graph for more detail]	~50 g/hr @ 16 l/min dry air	~15g/hr @ 16 l/min oxygen
Options		
Adjustable Output	Via RMC Controller	
Interlock	Via RMC Controller	
Flow Meter	Via RMC Controller	
Oxygen Ready	S	
Vacuum Switch	S	
Safety		



E*: European Version, N/A: Not Applicable, O: Optional, S: Standard

