

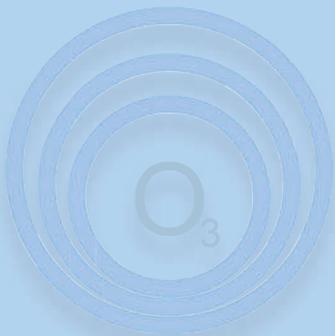
# VMUS-4

## KEY FEATURES:

- Produces Up to ~10 g/hr.
- Wall mountable
- Flow meter is standard
- Adjustable output Standard
- Pressure Switch Standard
- Detachable power chord
- Easy to install and operate
- Powder coated Al. cabinet
- 100-240 Power handling

## PRODUCT DESCRIPTION

The VMUS-4 is a wall mountable Ozone generator which produces up to 4.0 g/hr of ozone @ 6 l/min of dry air and 10.0g/hr of ozone @ 6 l/min of oxygen. Like all of our ozone generators, this generator utilizes corona discharge technology. This unit is typically used in water bottling plants, self contained site remediation systems, and effluent management.



# SPECIFICATIONS

	VMUS-4	VMUS-DG	VMUS-DG3 (E*)
<b>General</b>			
Voltage [ VAC, 50/60Hz]	100-240	100-240	120 (240)
Power Consumption [W]	62	112	230
Ambient Temperature [°C]	2 to 28		
Relative Humidity [%]	10-92 (non-condensing)		
Mass [Kg]	3.2	3.4	7.5 (12)
Dimensions [H x W x D] [mm] <small>1 mm = .039 inches</small>	434 x 258 x 90	434 x 258 x 90	470 x 320 x 170
Installation	Refer to AZCO's installation manual for specific product		
Warranty [Refer to AZCO warranty sheet]	3 Year		
<b>Ozone</b>			
Generation Process	Pulse Corona Discharge		
Process Gas [bar] <small>Max. Pressure ± 0.36 bar; 1 bar= 14.5 psi Max</small>	Dry air Oxygen, free of dust and oil.	Oxygen, free of dust and oil.	Oxygen, free of dust and oil.
Production on Oxygen [Refer to Graph for more detail]	~ 10 g/hr @ 6 l/min oxygen	~13 g/hr @ 6 l/min oxygen	~20 g/hr @ 6 l/min oxygen
<b>Options</b>			
Internal Air Pump	O	N/A	N/A
Adjustable Output	S	S	O
Interlock	O	O	O
Flow Meter	S	S	S
Oxygen Ready	S	S	S
Vacuum Switch	S	S	O
Built-in Air Dryer	N/A	N/A	N/A
<b>Safety</b>			



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

