

# SNOA-4

## KEY FEATURES:

- ~ 4 g/hr output
- Built in air dryer
- Wall mountable
- Powder coated Aluminum cabinet
- Standard flow switch
- Standard flow meter

## PRODUCT DESCRIPTION

The SNOA-4 is the largest of Azco's combination, ozone generator and air dryer, units. It is capable of producing up to ~4 grams/hour of ozone under normal operating conditions. The SNOA-4's relatively compact size, high output, and self contained feed gas supply make it an ideal choice for congested install sites.



**AZCO INDUSTRIES LIMITED**  
ADVANCED OZONE TECHNOLOGY



# SPECIFICATIONS

	SNOA-4 (E*)	SNOA-1 (E*)	SNOA-2 (E*)
<b>General</b>			
Voltage [VAC, 50/60Hz]	100-120 (200-240)		
Power Consumption [W]	200	50 (55)	80 (85)
Ambient Temperature [°C]	2 to 28		
Humidity [%]	10 to 80 (non-condensing)		
Mass [Kg]	8.6 (9.9)	6.3 (7.3)	6.5 (7.5)
Dimensions [L x W x H] [mm] <small>1 mm = .039 inches</small>	514 x 305 x 196	546 x 266 x 115	546 x 266 x 115
Installation	Refer to AZCO's installation manual		
Warranty [Refer to AZCO warranty sheet]	3 year		
<b>Ozone</b>			
Generation Process	Pulse, Corona Discharge		
Process Gas [bar] <small>1 bar = 14.5 psi</small>	Dry air or oxygen, free of dust and oil. Maximum pressure +/- 0.36		
Production [Refer to Graph for more detail]	~4 g/hr	~1 g/hr.	~2 g/hr.
<b>Options</b>			
Internal Air Pump	O	O	O (N/A)
Adjustable Output	O	O	O
Interlock	O	O	O
Flow Meter	S	O	O
Oxygen ready	N/A	N/A	N/A
Vacuum Switch	S	N/A	N/A
Built-in Air Dryer	S	S	S
<b>Safety</b>			



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

