

DEL OZONE AGW-4015/4025/4045

Skid-Mounted Recirculating Ozone Sanitation Systems



Description

The DEL Ozone AGW-4015/4025/4045 skid-mounted ozone sanitation systems recirculate ozone-enriched cold water through tanks from 200 to 1,000 gallons in size. The systems are designed to charge a given tank of water and distribute ozone-enriched water to intervention points within a facility. Applications of the AGW-4015/4025/4045 include hard surface sanitation, clean-in-place (CIP), and direct product sanitation. The systems are registered by NSF International and are used worldwide in industrial and commercial industries.



Benefits of Ozone Sanitation

- Ozone is the most powerful oxidizer and disinfectant that can safely be used in multiple industrial and commercial applications
- Hard surface sanitation and direct product contact
- No-rinse, no-residual, continuous or on-demand sanitation
- Relative sanitizing strength 2 PPM ozone solution is equal to 400 PPM chlorine or quaternary ammonia
- Using ozone reduces hot water usage, thus reducing energy consumption
- Reduces or eliminates potable water rinse steps and overall water use
- Non-corrosive sanitation solution
- No unpleasant odor
- Microorganisms cannot build up a tolerance to ozone as they can (and do) to chlorine



- Integrated, self regulating DEL Ozone Safety Management System — includes safety interlocks and diagnostic indicators. Electrical and plumbing portions are isolated from each other
- 15-45 gr/hr ozone generator with vaiable flow rate
- Built-in oxygen concentrator
- Built-in dissolved ozone monitor/ controller with proportional control
- Skid-Mounted
- Stainless Steel water pump
- Pre-wired and pre-plumbed
- NSF registered (#129380, #129381, #145463) and validated for antimicrobial efficacy and worker safety
- NSF International White Book listedproprietary substance and nonfood compound for no-rinse surface sanitation





For additional information on our complete ozone product line, please contact DEL Ozone directly at **800-676-1335** or visit our corporate website at **www.delozone.com**.





Specifications

Ozone Output (-4015)	15 grams/hr
Ozone Output (-4025)	25 grams/hr
Ozone Output (-4045)	45 grams/hr
Water Flow Rate	35-40 GPM, factory set
Ambient Operating Temperature	40 - 100°F
Power Requirements	230V, 60Hz, (16A, 17A, 20A) 230V, 50Hz, (20A, 21A, 23A) 480V, 60Hz, (7.5A, 8.5A, 12A)
Supply Water Temp.	40 - 80°F
Enclosure Finish	White (Powder Coat)

Standard Configuration

AGW-4015/4025/4045 (base)

Recirculating Ozone Sanitation System

- Skid-mounted system designed to be conveniently forklifted to any level location, indoors or out (covered), close to your process.
- 9.5 gallon T304 Stainless steel tank
- 15-45 gr/hr ozone generator, with built-in oxygen concentrator and built-in ozone monitor controller
- 50 or 60 Hz models available

AGW-4015/4025/4045-480

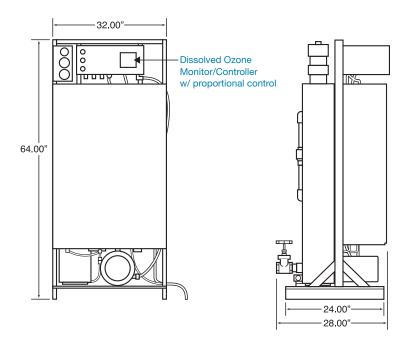
Recirculating Ozone Sanitation System

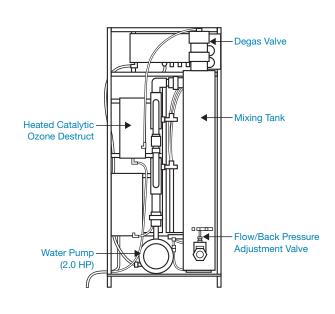
- All the features of our base AGW-4015/4025 Recirculating Ozone Sanitation System
- Built-in transformer for 480V, 60 Hz operation

Dimensions

AGW-4015/4025/4045

Weight: 300-450 lbs.





3580 Sueldo Street, San Luis Obispo, California 93401 | 800.676.1335 | o3info@delozone.com | www.delozone.com EPA Estab. No. 071472-CA-001 4-1234-01 Rev.D