



The GOVAPEX[™] PICO is an odor control solution designed to eliminate H₂S, mercaptans, amines, and other odorous compounds in enclosed spaces. A patented three-fluid atomizing nozzle combines ozone, water, and air to create a hydroxyl radical mist—*the most potent vaporized oxidant used in odor treatment*. Additionally, as the oxidant mist covers infrastructure surfaces, it kills the bacteria that cause microbial induced corrosion (MIC).

SPECIFICATIONS

SYSTEM

Maximum Oxidant Output: 20 g/hr

Number of Nozzles: 1 LV Nozzle

 $\begin{array}{l} \textbf{Maximum Treatment Volume:} 1,000 \ ft^{3} \\ \ ^*\!\textit{Maximum treatment volume dependent on application.} \end{array}$

Maximum Distance Between Nozzle & Unit: 150 ft* *Maximum distance based on a straight line. Actual distance may be affected by elevation and bends.

LV NOZZLE PROPERTIES

Average Air Output: 1.5 CFM Water Usage: 1.5 gal/hr

PHYSICAL PROPERTIES

Enclosure: TGIC Polyester Powder Coated Aluminum Unit Dimensions, inches (LxWxH): 20 x 18 x 32

Clearance Dimensions:

Front: 36 in Right: 24 in Left: 24 in Bottom: 6 in

Installation: Wall or Pole Mount Unit Weight: 55-75 lbs

OPERATING TEMPERATURE

20°F to 100°F

POWER SUPPLY

110-120 VAC, 15A, 60 Hz, Single Phase

WATER SUPPLY

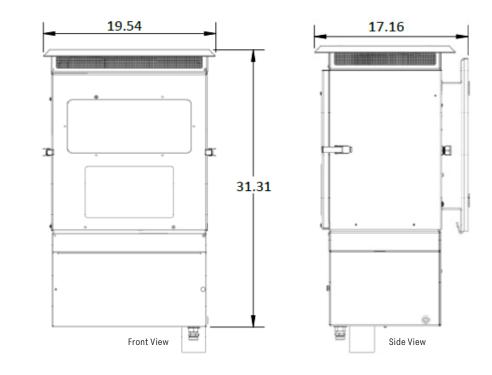
Quality: Potable Minimum Supply: 2 gal/hr Minimum Water Pressure: 25 psi Maximum Water Pressure: 75 psi



- Eliminates H₂S and other odorous compounds
- Eliminates biofilm or bacterial growth in the treatment area
- Reduces the rate of MIC associated with low pH

APPLICATIONS

- Lift Stations/Pump Stations
- Wet Wells
- Manholes
- Junction Boxes



Product Cut Sheet. Pictures may contain optional equipment. Actual unit configuration may be different. Specifications subject to change without notice. © 2025 GOVAPEX™