

Maximum Performance • Minimum Gas

EOGas 4 reaches a Sterility Assurance Level (SAL) of 10^{-6} in 3 hours using only 17.5g of ethylene oxide (EtO).

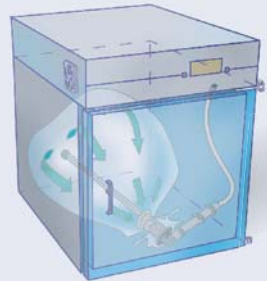


► **EOGas 4 Compared to Traditional EtO chambers:**

EOGas uses *less gas*, only 17.5g per cycle. Traditional chambers can use over 5 lbs of EtO per cycle, fed by a large external tank.

Traditional chamber sterilizers mix and dilute EtO with *inert gases*. The EOGas system uses 100% ethylene oxide.

The EOGas system performs sterilization and aeration in the *same chamber*. No need to transfer products to a separate aeration area while they are off-gassing.



With EOGas sterilization and aeration occurs in the *same chamber*. There is no need to transfer products to a separate aeration area while gas is still being released.

► **EOGas 4 compared to other Low Temperature Sterilizers:**

The widest range of material and product compatibility (you can sterilize anything but foods, liquids, or drugs).

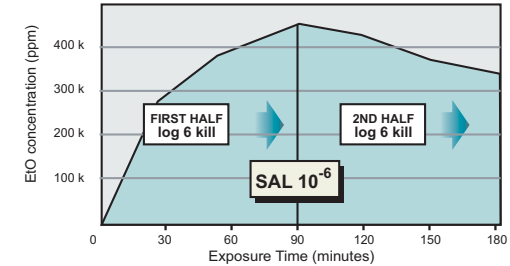
Ability to sterilize long, narrow, and multi-channel lumens.

All sides and surfaces are sterilized; No “shadowing”.

Compatible with all common packaging materials.

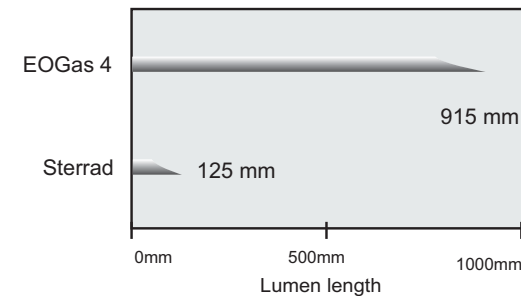
Will not damage delicate instruments like harsh chemical sterilants.

EtO concentration in an EOGas 4 showing a SAL of 10^{-6}



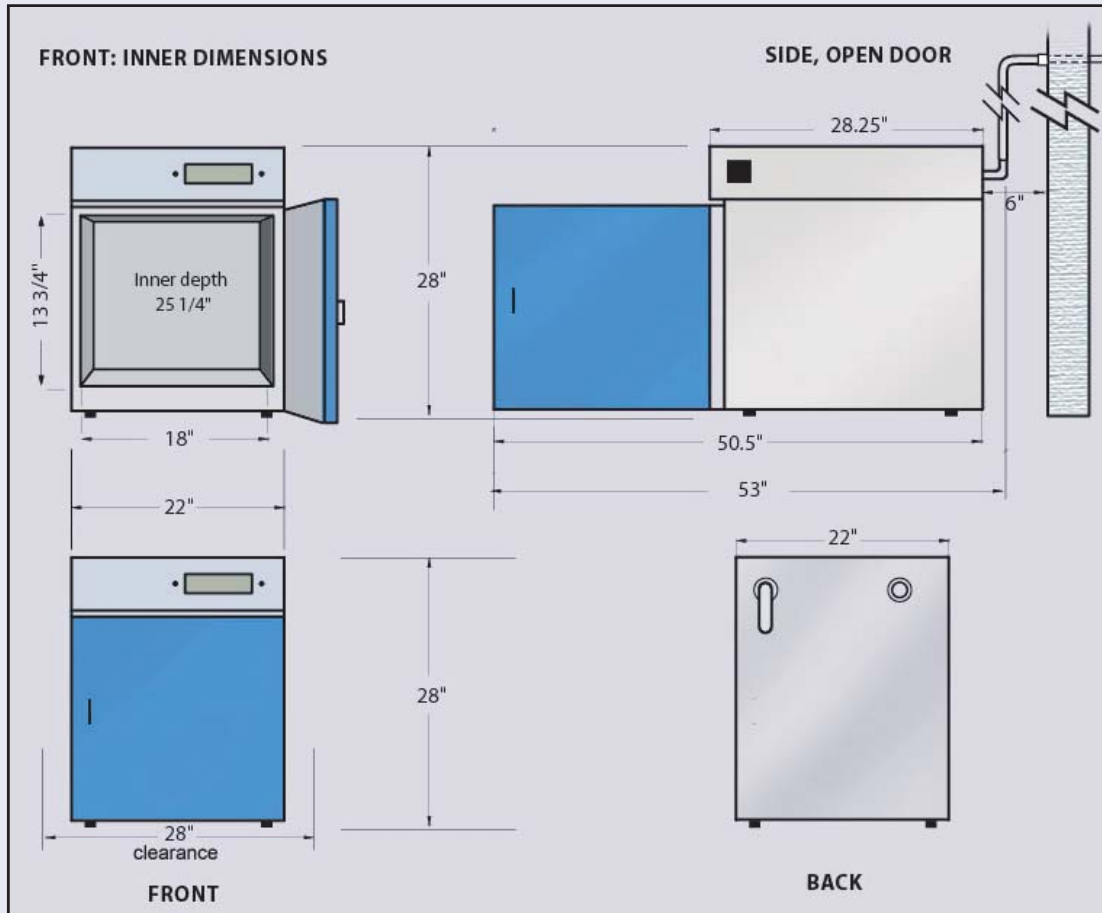
For more, see: www.anpro.com/eogas4

EOGas 4 Series vs. Sterrad: Maximum recommended length for sterilizing a 1mm Steel Lumen



For our lumen study and comparison, see: www.anpro.com/eogas4

► Specifications and Accessories



Model: AN4000.01, AN4000.11
 Exterior dimensions: See diagram above
 Inner dimensions: See diagram above
 Total Weight: 168 lbs.
 Power Supply: 115+/-10%, 150 Watts, 230+/-10%, 150 Watts
 Manufactured by: Andersen Sterilizers, Inc.
 Distributed by: Andersen Products, Inc.

Starter Kit:
 Each Kit includes:
 25 100% EtO cartridges
 25 Humidichips
 25 EO Gas Dosimeters
 25 EO Gas bags

► Technical Support



Operator Certification and Training

Free training is provided for each EO Gas operator. Training focuses on instrument preparation, packaging, operation and safety.



NOTE: EO Gas 4 has not yet been reviewed by the FDA for use in human medical facilities. Please contact us regarding any questions about products that may require extended aeration.

Call us:
800-523-1276
 Or visit:
www.anpro.com

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