# 100% Ethylene Oxide Sterilisation

ANPRO® ANDERSEN PRODUCTS

- most effective sterilant
- most efficient steriliser

## EtO Gas Sterilisation – You Choose

| Anprolene® gas sterilisation | ECGas™ 4 series STERILISER | ECGas™ 3 series STERILISER |
|---|---|---|
| Value | Speed | Capacity |
| | | |
| Ambient temp | 3½ hour cycle | 10 x 63 litre bags |

- **Save money** through reuse or extended life of implements.
- **Achieve true sterilisation** of difficult to sterilise items.
- **Extremely reliable** simple and safe to operate (no cylinders).

*Andersen EtO gas sterilisers deliver highly effective and safe sterilisation of the widest range of items in a gentle, single process that preserves and extends the life of your devices.*

- Support / Training
- Laboratory Services
- Validation
- Contract Sterilisation

## The Future of Gas Sterilisation

## *All Andersen sterilisers come with the following features:*

- *All cabinets and consumables are CE marked.*
- *Free key operator training for the lifetime of the cabinet.*
- *Abator absorbing over 98% of EtO available for all models.*
- *Service contracts available for all models.*
- *Multiple fault detection controls to ensure safety.*

**Anprolene®:**
The least expensive cabinet in the range gives access to EtO sterilisation in house at ambient temperature.

- Standard (50cm interior length) and extended (74cm interior length) cabinets available.
- Simple installation, with no requirement for water or vacuum lines.
- Wide range of uses with hospitals, laboratories and veterinary practices.

Anprolene unit with abator

**EoGas® Series 4:**
The 3½ hour cycle allows a surgeon to reuse an item the same day.

- 30°C cycle available as gentle alternative to standard 50°C cycle
- Validated to achieve a Sterility Assurance Level of $10^{-6}$.
- Fast cycle also increases daily throughput.

**EoGas® Series 3:**
Capacity to run cycles for up to ten 63 litres bags independently.

- Machine prints labels and keeps track of each bag loaded.
- Standard, batch and industrial modes are available.
- Typically used in hospitals, and in high value medical device manufacture.

**Exhaust gas abator:**
The customer may choose to pass the exhaust gases through an abator. The abator cartridge absorbs over 98% of the EtO in the exhaust stream.

This may be required by a strict local regulation, or the customer may be venting the exhaust into their central waste gas system rather than directly to the outside.

Like the gas ampoules, the abator cartridge is free of EtO after use and may be disposed of as household waste.

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