



ETHYLENE OXIDE (EO) DETECTOR, MONITOR, VISIBLE AND AUDIBLE ALARM MODEL DE-05 FOR STERILIZATION CENTRALS

Continuous monitoring allows real-time reading of the working area, guaranteeing the operator a direct visualization of the PPM of EO gas

This device is controlled by a microprocesor and the measured values can be seen on a digital display screen. In addition, its frame is illuminated in colors to inform the user the values monitored showing green or red (if the alarm threshold is exceeded)

Main Features:

- Continuos monitoring of EO gas concentration within the Central Sterile Service Department area.
- Measures ethylene oxide gas (EO) concentration between 0 and 99 PPM.
- Adjustable threshold alarm.
- Visual and audible alarm > DB 50 (A).
- It works with low voltage (5V) USB port.
- Complies with IEC norms.
- Easy to connect to main current supply.
- Working area is up to 20 square meters
- Highly reliable performance.
- The device is sold calibrated with a calibration test report.
- Sensor life up to 5 years (depending on working conditions).

