

INDOOR ETHYLENE OXIDE MONITOR

Model GM-600



3 color LED Digital Display



Features

- Designed for easy installation & operation*
- Indicator can be set anyone's eye level*
- Intuitive three color alarming display*
- Two kinds of power supply are available, 100VAC and 24VDC*
- Remote sensor with cable length 3m available*

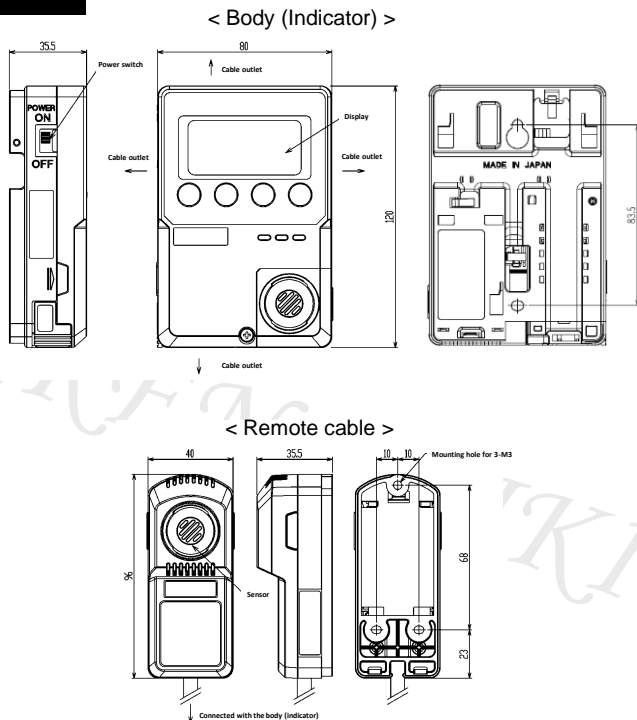
Application

- Concentration monitoring for gas leakage from sterilization equipment*

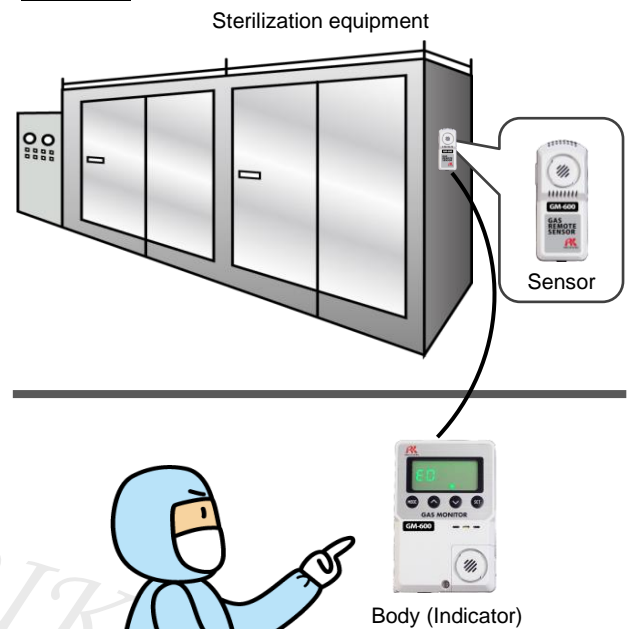
Specifications

Detection Principle	Semiconductor method
Gas Detected	Ethylene Oxide
Display	LCD digital display (7 segment / Green·Orange·Red backlight)
Sampling Method	Remote measuring method
Preset Alarm Level	1st : 10ppm / 2nd : 50ppm
Alarm delay time	20 sec. (Buzzer only)
Alarm type	2 preset alarms (H-HH)
Alarm display	1st : Orange backlight / 2nd : Red backlight · Buzzer
Alarm method	Auto-reset or Latching
Alarm pattern	System error / Sensor error
Trouble display	Trouble information, Orange backlight, Buzzer
Trouble method	Auto-reset
Remote cable	3m
Power Supply	AC100V±10% 50/60Hz or DC24V±10%
Power Consumption	AC : MAX6VA DC : MAX4W
Operating temp. & humidity	-10~+40℃ (No sudden change) 、 Below 20~85%RH (Non-condensing)
Dimension	Body : Approx. 80(W)×120(H)×35.5(D)mm Remote sensor : Approx. 40(W)×96(H)×35.5(D)mm
Weight	Body : AC spec. approx. 200g / DC spec. approx. 180g Remote sensor : Approx. 55g (w/o cable)

Dimension



Image





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The specifications listed in this brochure are subject to change by the manufacturer and therefore cannot be guaranteed to be correct. If there are aspects of the specification that must be guaranteed, please provide these to our sales team so that details can be confirmed.

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Please contact us if this literature doesn't answer all your questions.