

MIRI® GA

Gas and Temperature Validation Unit

MIRI® GA is a tabletop device that is designed to perform easy and continuous external gas and temperature validation of IVF incubators. This device can be used to validate different varieties of Esco Medical IVF incubators, including MIRI® TL, MIRI®, MIRI® II-12 and Mini MIRI® Dry multiroom IVF incubators.



Key Features



Constantly validate up to 6 (six) chambers at the same time.



Controllable flow rate.



Monitor up to 6 x PT1000 sensors.



6 ports for sequential gas samples.



Gas feedback returns sampled gas to incubator or exhaust.



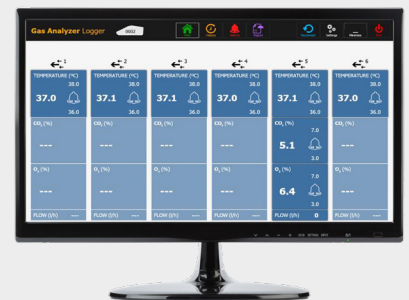
Audible and visual alarms.



As validation unit, MIRI® GA can provide:

- Parameter data logging.
- Adjustable alarm thresholds.

Connected to a PC, the logging software will document parameters and optionally send e-mail alarms if set up.



A dedicated MIRI® GA Datalogger Software allows user to monitor data in real-time, as well as review historical data, manage alarms, and export the gathered information for future reference.

Want to know more about this product?

Scan the QR Code

www.esco-medical.com



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