

# MIRI<sup>®</sup> GA

NEXT GENERATION Desktop CO<sub>2</sub> / O<sub>2</sub> & Temperature Validation Unit



### Key Features

- Constantly validate up to 6 x CO<sub>2</sub> / O<sub>2</sub> incubators
- 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

### As validation unit, MIRI<sup>®</sup> GA can provide

- Parameter data logging
- Audible and visual alarms
- Adjustable alarm thresholds

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

### General Specifications

Input ports	6 x PT1000 ports for temperature monitoring 6 x gas sampling ports
Output ports	1 x gas feedback port, 1 x USB port
Shipping dimensions and weight	440mm x 430mm x 240mm (17.3" x 16.9" x 9.4"), 15kg (33.1lbs)

### Ordering Information\*

ITEM CODE	MODEL CODE	DESCRIPTION
1320045	TBA	MIRI <sup>®</sup> GA CO <sub>2</sub> / O <sub>2</sub> / Temp validation Unit, 115/230V, 50/60Hz

\* Includes data logger software, 1pc PT1000 cable, 1pc Gas connection tube, 1pc Gas feedback tube

### Accessories

ITEM CODE	MODEL CODE	DESCRIPTION
1320063	MRA-1101	1pc PT1000 cable
1320064	MRA-1102	Set of 6pcs PT1000 cables
1320065	MRA-1103	1pc Gas connection tube
1320066	MRA-1104	Set of 6pcs Gas connection tubes

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