

Miri® GA Mini Gas Validation Unit

Handheld CO₂ / O₂ Gas Validation Unit

Miri® GA Mini is a handheld device intended to do spot measurements of CO₂ and O₂. The Miri® GA Mini can connect to any brand of incubator and is a perfect accessory for spot monitoring on Miri® TL and Miri® Multi-room incubators.



Designed in Denmark



Made in the E.U.



Key Features:

- Fast spot measurement of gas concentrations.
- Gas suction rate is gentle and adjustable in the range of 0 – 8 L/h.
- For one incubator/ chamber at a time.

Miri® GA Mini Gas Validation Unit Specification

Power	15V DC / 1000 mA
User Interface	8 x 7 segment display Push Rotary key RGB indicator Battery indicator
CO ₂ Sensor Technology	Non-Dispersive Infrared (NDIR)
O ₂ Sensor Technology	Optical
Measurement Range CO ₂	0-10%
Measurement Range O ₂	0-25%
Barometric Pressure	500-1200 mbar
Response Time CO ₂	< 10 sec
Response Time O ₂	<30 sec
Response Time Pressure	<30 sec
Accuracy CO ₂	< ± 0.2%
Accuracy O ₂	< ± 0.2%
Accuracy Pressure	± 5 mbar
Operating Temperature	10 °C - 40°C
Operating Humidity	0-95% RH Non-condensing

Ordering Information

Miri® GA Mini	Miri® GA Mini CO ₂ / O ₂ Gas Validation Unit, I 15/230V, 50/60Hz
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Accessory

MRA-1103	1 pc Gas Connection Tube
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