



AIR-JACKETED MULTI GAS INCUBATOR BIMA-101

AIR-JACKETED MULTI GAS INCUBATOR BIMA-101

Designed for a broad range of applications in the biomedical, pharmaceutical, medical and clinical research. Air-jacketed Multi gas Incubator system help to facilitate a stable cell culture environment. Easy to clean and minimizes recovery time and the risk of contamination.

Used in Biomedical, Pharmaceutical, Medical, Clinical research, Laboratory.

Also known as Laboratory Air-jacketed Multi gas Incubator, Multi gas Incubator Air-jacketed.

BIMA-101 AIR-JACKETED MULTI GAS INCUBATOR



- 151 liters internal volume
- Zirconium oxide Sensor
- IR CO2 sensor
- Water Level Alarm
- Integrated electric siphon pump
- Auto-zero
- Temperature deviation (at 37°C)
- Moist-heat disinfection at 90°C
- Relative humidity $\geq 95\%$

SPECIFICATIONS

Model	BIMA-101
Capacity	151 L
Temperature Sensors	PT1000
CO2 Control Method	Microprocessor PID
Shelve Dimension	423x445 mm
Internal Dimension	470Wx530Dx607H mm
Exterior Dimension	637Wx768Dx869H mm
Shelves	3 standard, 10 maximum
Weight	80 kg
Max. Load per Shelf	10 kg
Power	≤ 650 VA+10%
Power Supply	220 V $\pm 10\%$ / 50 Hz



Biolab Scientific Ltd.

3660 Midland Avenue, Suite 300, Toronto, Ontario M1V 0B8, Canada
Email: contact@biolabscientific.com | Website: www.biolabscientific.com