



## Anaerobic Jar FM-AJ-A100

### Overview

Anaerobic Jar FM-AJ-A100 features a 2.5L transparent, high-strength polypropylene tank for durable performance. It ensures excellent sealing with anaerobic retention lasting over 120 hours. It withstands high temperatures up to 100°C and offers low-maintenance use with its unique four-buckle locking system. A stainless-steel bracket enhances structural stability and support. It is a reliable, efficient and ideal solution for precise anaerobic cultivation.

### Specifications :

Capacity	f125/h210/2.5L
Material	PVC
Standard configuration	Jar + 1 stainless steel bracket
Dimension (LxBxH)	100x50x210 mm
Package dimension (LxBxH)	270x250x500 mm
Net weight	0.5 kg
Gross weight	3 kg

### Features :

- Triple connector ports
- Replaceable sealing ring
- One-time injection molding
- Leak-resistant structure

### Applications :

Anaerobic Jar FM-AJ-A100 is designed for anaerobic microbial culture, widely used in microbiology labs, research institutions, and clinical diagnostics for creating oxygen-free environments.

### Accessories :

Accessory	Quantity
Jar Body	1Pc
Petri Dish Holder	1Pc
Connectors (i.e., Gas Inlet/Outlet Valves)	2Pcs
Pressure Gauge	1Pc
Box of Catalyst	1Pc
Gas Tubings	2Pcs

### Accessories Optional :

- Gas-Generating Pack (C-1)
- Sealing Ring
- Spare Valve (Female Connector)