

Anaerobic Jar LAJ-A1 Series



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Anaerobic Jar LAJ-A1 Series have PMMA transparent, smooth surface jar design. High quality O-ring is used to make tight sealing between jar and lid. Adopted with quick snap-shut coupling, enables quick connection to the system in a one soft move. The number of gas packs needed may vary in brands and pack size, required to create anaerobic condition in the jar.

Features

- 1.5 L, 2.5 L, 3.5 L Capacity
- Portable, lightweight design
- Transparent jar and lid
- Strong Jar-lid clamp construction
- High quality airtight performance
- Colorless, durable stainless steel clamp
- Use of alcohol to clean the jar

Applications

Used in anaerobic incubation of bacterial cultures for research and testing across microbiology, biotechnology, pathology, virology and other fields.

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Specifications

Model no.	LAJ-A10	LAJ-A11	LAJ-A12
Type	Hermetic type		
Capacity	1.5 L	2.5 L	3.5 L
Contents	1 stack of 06 dishes (90 to 100 mm diameter)	1 stack of 12 dishes (90 to 100 mm diameter)	1 stack of 18 dishes (90 to 100 mm diameter)
Petri dish holder	15 R	25 R	15/25 R
No of Gas packs	1 no.	1-2 no.	2-3 no.
Time taken	2 to 4 hours (to attain anaerobic condition)		
Material	PMMA material		
Quick snap-shut coupling	Colored stainless steel clamp		
Packaging dimension (L×W×H)	245 × 215 × 295 mm	245 × 215 × 395 mm	245 × 215 × 495 mm
Gross weight	2.0 kg	2.5 kg	3.0 kg
HS Code	3926909090		

Standard accessories

Accessories no.	Accessories no.
1	Anaerobic Jar
2	Jar Lid
3	Culture Plate Holder
4	Clamp