

Infitek

ANAEROBIC JAR



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Infitek Co., Ltd.

TEL: +86-531-88982330

FAX: +86-531-88983691

Website: infitek.com

Email: info@infitek.com

Service: support@infitek.com

Address: Room 201, Building A, No.1 Qianwan 1st Road, Qianhai
Shenzhen-Hong Kong Cooperation Zone, Shenzhen (Settled in
Shenzhen Qianhai Business Secretary Co., Ltd.)

US Office

INFITEK INC.

522W RIVERSIDE AVE STE N,SPOKANE,WA 99201

EMAIL: INFO@INFITEK.COM



PVC Anaerobic Jar, ANJ Series

ANJ125-210-3



Technical features of PVC anaerobic culture tank:



Tank body: made of transparent high-temperature-resistant polypropylene material by one-time injection molding, with high strength, high temperature resistance and strong heat permeability;



Temperature resistance: it can withstand high temperature of no more than 100 ° C
Sealing: good sealing performance, anaerobic holding time not less than 120 hours;



lock catch:Lock: unique four-button seal design, simple and convenient to operate, lock catch can be replaced separately, low maintenance cost;



Tank lid: equipped with 3 standard joint holes. It can be equipped with joints for connecting various anaerobic culture systems, and can also be used as a vent hole.



Specifications

Product Number	Capacity	Material	Applicable Specification	Standard Configuration	Optional accessories
ANJ125-210-3	Φ125/h210/2.5L	pvc	Place 1 stack of12 dishes(Φ9-10cm) or One 300ml conical bottle	Tank body + 1 stainless steel bracket	AJ9023、 A05077. AY6907, AN10

Optional accessories

Model	Name	Applicable Specification	Picture
A05077	Connector	1Suitable for the DWSA05050 connector	
AJ9023	Connector	Suitable for the MARKI connector	
AY6907	Pressure gauge	-	
AN10	Catalyst	10g	
AN20	Catalyst	20g	
AN30	Catalyst	30g	
AN400	Catalyst	400g	

PMMA Anaerobic Jar, ANJ Series

ANJ180-240-6 ANJ230-240-10 ANJ130-120-2
ANJ130-240-3 ANJ130-290-3



ANJ130-120-2



ANJ230-240-10

Technical features of PMMA anaerobic culture tank:

- ◆ Material: The tank body and lid are made of transparent high-strength polyester material, with high smoothness, earthquake resistance and impact resistance
- ◆ Temperature resistance:It can withstand temperature of 50° C.
- ◆ Sealing: fixed and locked by fixture to fully ensure sealing.

Specifications

Model	Capacity	Material	Applicable Specification	Standard Configuration	Optional accessories
ANJ180-240-6	Φ180/h240/6L	PMMA	Place 1 stack of12 dishes(Φ9-10cm) or four 300ml conical bottles	Tank body + 1 stainless steel bracket	AJ9023、A05077, AY6907、AN20
ANJ230-240-10	Φ230/h240/10L	PMMA	Place 3 stacks of12 dishes(Φ9-10cm) or Eight 250ml conical bottles	Tank body + 3 stainless steel brackets	AJ9023、A05077, AY6907、AN30
ANJ130-120-2	Φ130/h120/1.35L	PMMA	Place 1 stack of 6dishes(Φ9-10cm)	Tank body + 1 stainless steel bracket	AJ9023、A05077, AY6907、AN10
ANJ130-240-3	Φ130/h240/2.75L	PMMA	Place 1 stack of 12 dishes(Φ9-10cm)	Tank body + 1 stainless steel bracket	AJ9023、A05077, AY6907、AN10
ANJ130-290-3	Φ130/h290/3L	PMMA	Four enzyme labeled plates or cell culture plates can be placed Six identification strip culture plates	Tank body + 1 stainless steel bracket	AJ9023、A05077, AY6907、AN10



ANJ130-240-3
ANJ130-290-3



ANJ180-240-6

Optional accessories

Model	Name	Applicable Specification	Picture
A05077	Connector	1Suitable for the DWSA05050 connector	
AJ9023	Connector	Suitable for the MARKI connector	
AY6907	Pressure gauge	-	
AN10	Catalyst	10g	
AN20	Catalyst	20g	
AN30	Catalyst	30g	
AN400	Catalyst	400g	

Stainless Steel Anaerobic Jar ANJ Series

ANJ210-7 ANJ240-10 ANJ270-15



Technical characteristics of stainless steel anaerobic culture tank:



◆ Material: stainless steel(SUS304), sturdy and durable, good thermal conductivity;



◆ Temperature resistance: it can withstand high temperature sterilization at 121°C;



◆ Seal: stainless steel lock seal, good sealing performance;



◆ Number of lock catch: 3 pieces.

Specifications

Model	Capacity	Material	Applicable Specification	Standard Configuration	Optional accessories
ANJ210-7	Φ410/h210/7L	SUS304	Place 2 stacks of 12 dishes(Φ9-10cm) or four250ml conical bottles	Tank body + 2 stainless steel brackets	-
ANJ240-10	Φ240/h240/10L	SUS304	Place 3 stacks of12 dishes(Φ9-10cm) or five 250ml conical bottles	Tank body +3 stainless steel brackets	-
ANJ270-15	Φ270/h270/15L	SUS304	Place 4 stacks of 12 dishes(Φ9-10cm) or seven 250ml conical bottles	Tank body + 4 stainless steel brackets	-



Optional accessories

Model	Name	Applicable Specification	Picture
A05077	Connector	1Suitable for the DWSA05050 connector	
AJ9023	Connector	Suitable for the MARKI connector	
AY6907	Pressure gauge	-	
AN10	Catalyst	10g	
AN20	Catalyst	20g	
AN30	Catalyst	30g	
AN400	Catalyst	400g	