



培养罐的选择

MART 培养罐与 培养皿夹具

- About Mart Microbiology
- Field of application
- Method
- Anoxomat™ system
- Products
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罐类型	直径(mm) 高度 (mm) 体积(升)	容量	夹具类型
9022	ø =120 h=120 1.35升	1 叠 6皿 ø 9-10cm	PH 1060
9023	ø =120 h=240 2.70升	1叠12皿 ø 9-10cm	PH 1040
9025	ø =175 h=240 5.65升	3叠18皿 ø 6 cm	PH 1080
		1叠 微孔板 13 x 9 cm	PH 1090
		1叠 10皿 ø 14.5 cm	PH 1070
9028	ø =230 h=240 9.66升	4叠 12皿 ø 9 cm	
		3叠 12皿 ø 10 cm	PH1050





MART不同规格的培养罐

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新型培养罐

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罐体型号	罐体外形尺寸 长×宽×高 (CM)	罐体容积	罐体容量
AJ9049	L×D×H =31×15×16	内径ø 11cm, 内高 14.2cm, 容积3.2升	2叠6皿 ø 9-10cm
AJ9050	L×D×H =31×15×25.5	内径ø 11cm, 内高 23.9cm, 容积5.2升	2叠12皿 ø 9-10cm

AJ9049



AJ9050





Anoxomat Mark II

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尤德培养罐与培养皿夹具

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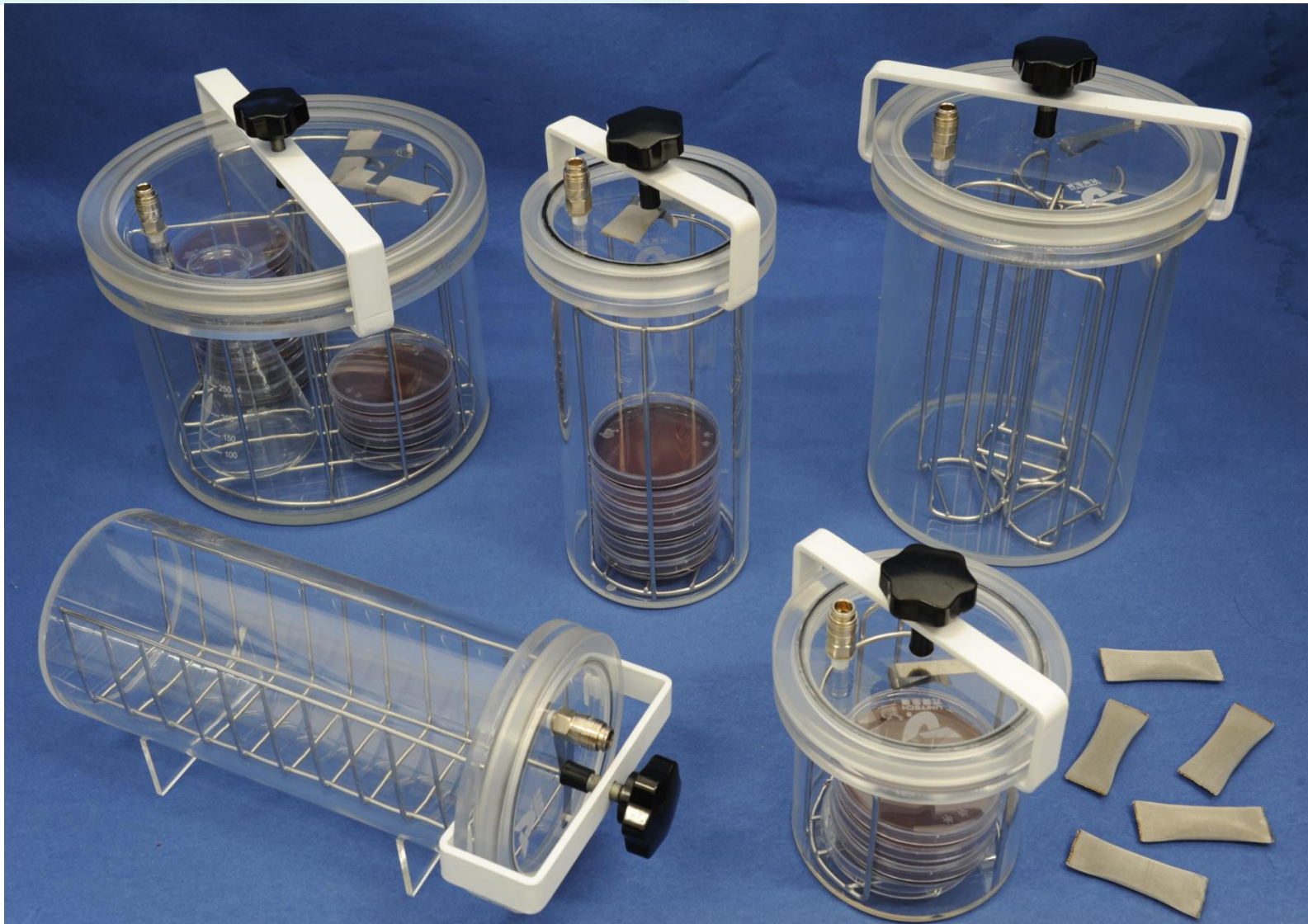
罐型号	直径 (mm) 高度 (mm) 体积 (升)	容量	夹具型号
UT105	Φ=120 H=120 1.35升	1叠6个培养皿Φ9- Φ10cm	105A
UT205	Φ=120 H=240 2.7升	1叠12个培养皿Φ 9-Φ10cm	205A
UT208	Φ=110 L=290 2.7升	1叠5个生化鉴定条	208A
		2叠3个微孔板13 × 9cm	208B
UT505	Φ=175 H=240 5.6升	3叠15个培养皿Φ6cm	505A
		1叠10个微孔板13 × 9cm	505B
UT706	Φ=230 H=170 7.1升	4叠10个培养皿Φ9cm 或4个三角瓶 (250ml)	706A





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进口与国产培养罐

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进口与国产培养罐

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尤德UT105/UT205培养罐

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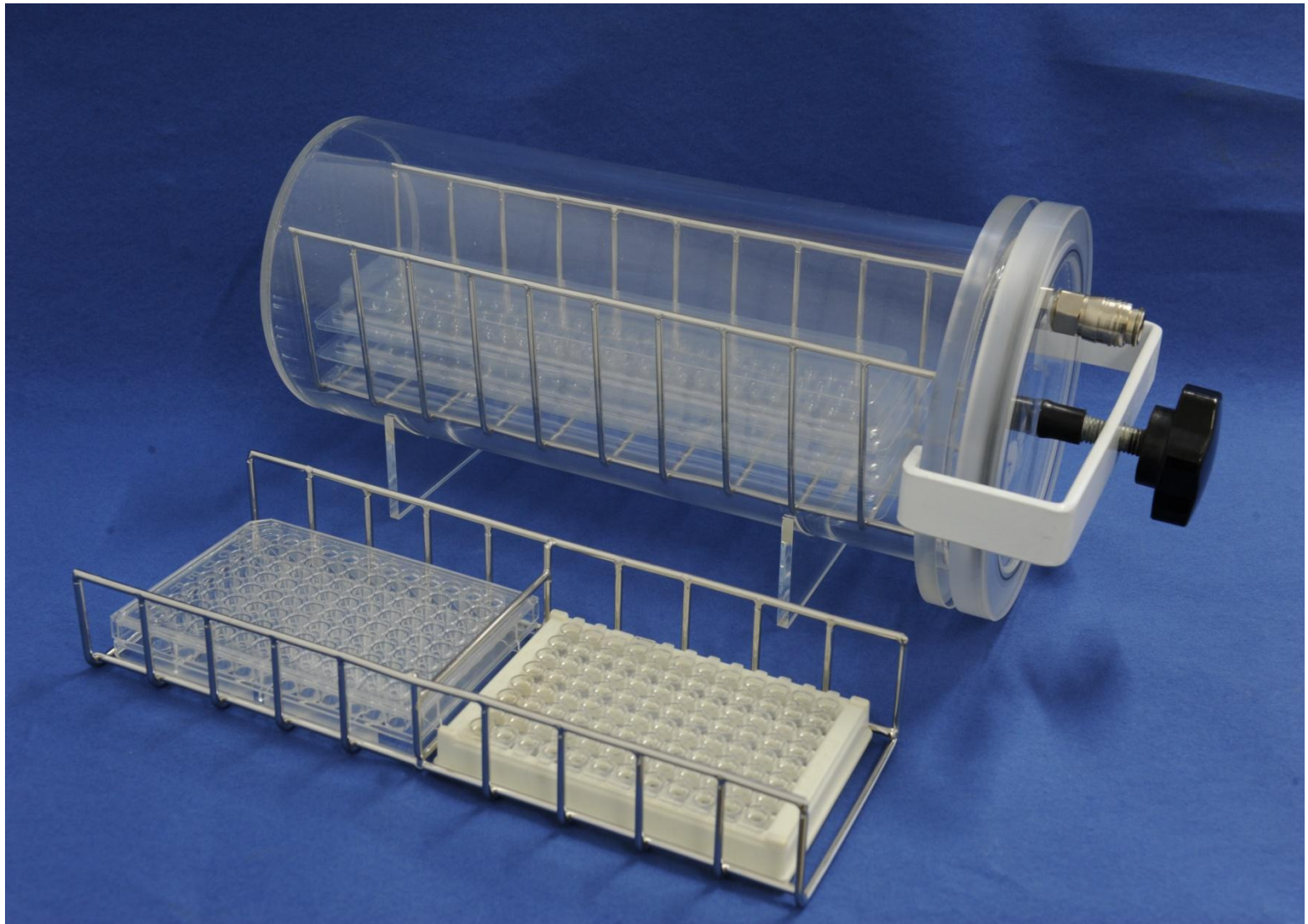




尤德UT208培养罐

(适合生化鉴定条或
微孔板培养)

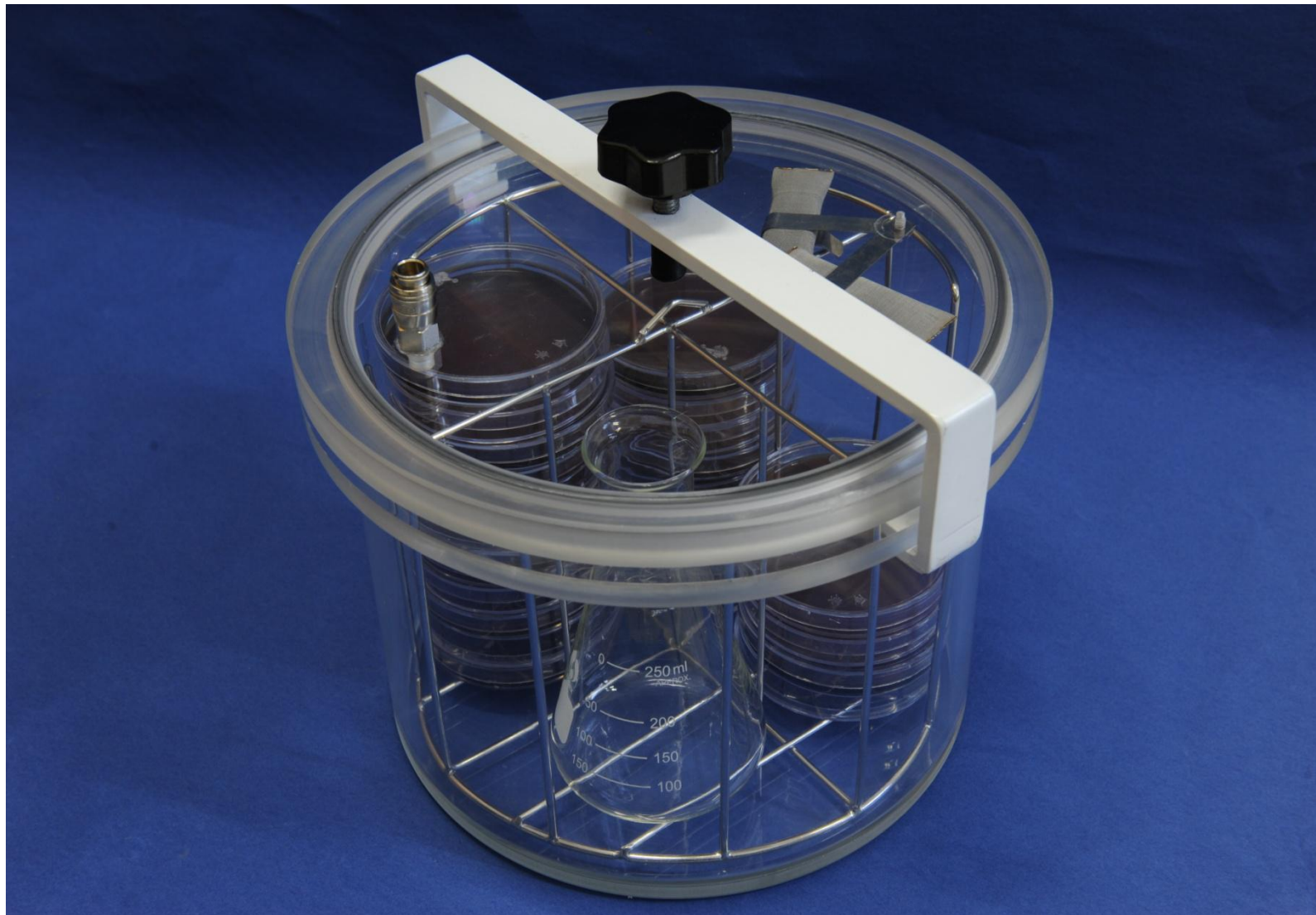
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尤德UT706培养罐可放置40个9cm的培养皿或4个250ml的三角瓶。

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Anoxomat Mark II

罐盖上的快速连接头



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- ★气密性好，有效避免罐体漏气所造成的厌氧培养失败
- ★ **PMMA**材料，高光洁度，抗震抗冲击，可耐温**80°C**
- ★罐体与罐盖透明；盖体凹槽设计与高质量的**O**形橡胶圈确保罐盖与罐体紧密结合，有效避免泄漏
- ★罐盖通过不锈钢夹具固定锁紧，充分保证密闭
- ★快速连接口：与**ANOXOMAT MARK II**系统的连接可一步操作完成，快捷方便，且保证培养过程中绝对密封



Anoxomat Mark II

培养罐保养与 使用注意事项



- ★可用中性清洗剂清洗罐体。采用荷兰**MART**的**Halamid**清洁消毒剂可高效清除细菌、真菌与病毒。
- ★密封罐体时，罐盖不锈钢夹具紧固旋钮不要拧得过于用力，避免损坏罐体。
- ★罐盖密封不严时，可在**O**形橡胶圈表面涂抹少许凡士林，以确保罐盖与罐体的紧密结合。
- ★避免培养罐在紫外线下长期照射，严禁使用酒精或有机溶剂清洗罐体，从而导致老化。
- ★培养罐使用环境温度不超过**50℃**，高于**80℃**时培养罐将严重受损。



Anoxomat Mark II

催化剂（钯颗粒）

规格型号：CA0000

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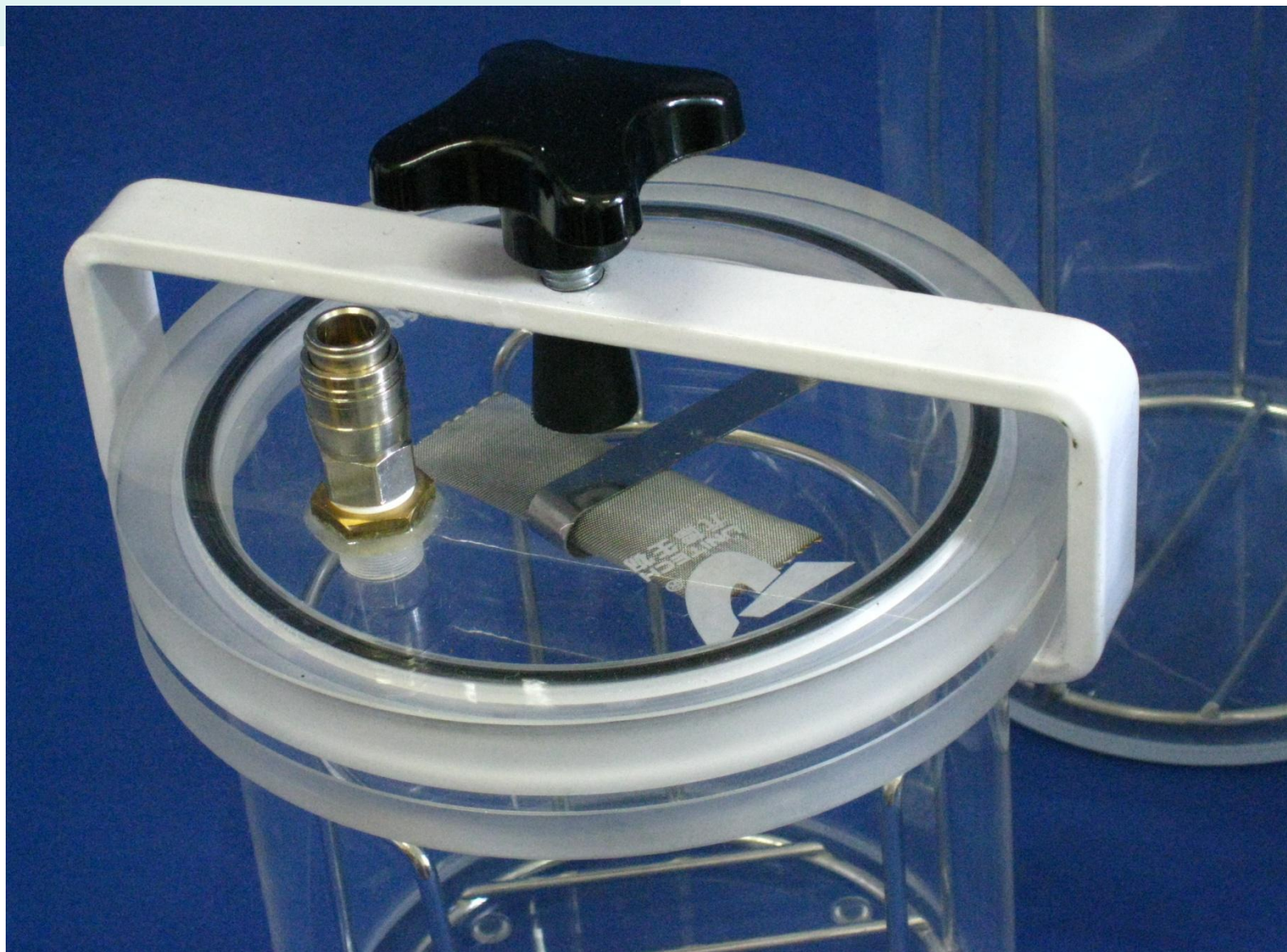




Anoxomat Mark II

催化剂使用时需
夹在罐盖上方

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Anoxomat Mark II

Catalyst 催化剂



- # Steel gauge sachet with palladium-coated aluminum pellets
标准规格不锈钢袋,内装钯涂层的铝粒
- # Stimulate the reaction of H_2 with O_2 to H_2O
刺激 H_2 与 O_2 反应生成 H_2O
- # 2 (sets) of catalyst . 一般建议配置 2套催化剂
One (set) is in the jar during incubation 一套培养时在罐内使用
A second (set) is being regenerated in the hot-air oven($160^{\circ}C, 0.5h$)
另一套在烘箱中热空气烘干再生备用
- # Can be used numerous times (about 5 years)
可重复再生使用(寿命约5年)



Code	Jars	Quantity
CA0000	AJ9022、AJ9023、UT105、 UT205、UT208	1
	AJ9025, UT505	2
	AJ9028、UT706	3
CA0001	AJ9025、AJ9028、UT505、 UT706	1

- # 催化剂每次使用完毕，需要催化还原。
- # 催化还原：应放在干燥箱内，160℃下需还原30分钟，100℃下需还原60分钟。
- # 还原后的催化剂可放在塑料袋中密封保存，以便备用。
- # 禁止使用明火、电炉、微波炉还原催化剂。
- # 尽量避免催化剂与硫化氢气体接触，以防缩短催化剂的使用寿命。



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