



For study of anaerobes

EQUITRON®

ANAEROBIC CULTURE JAR STAINLESS STEEL

Applications:

- ♦ **EQUITRON** Anaerobic Jars are ideal for all tests requiring strict anaerobic conditions in closed environment.

EQUITRON Advantages:

- ♦ A seamless stainless steel body coupled with SS flange and SS Lid ensures reliability and durability.
- ♦ A compound gauge (manometer) eliminates guesswork in monitoring cycle process.
- ♦ A single knob for tightening the lid makes it easy to use.

Construction:

- ♦ Seamless stainless steel body, argon welded to a SS flange.
- ♦ Stainless Steel machined lid.
- ♦ Single Bridge clamp for small Jar (#8151) and a three pronged single knob tightening clamp for big Jar (#8155).
- ♦ Carrier can accommodate twelve petri dishes.

Standard Accessories / Fittings:

- Semi lucas type indication facility.
- SS Rack for 100 mm Ø plates, with gas pack sachet holder in small Jar (#8151).
- Cold Catalyst fitted to underside of lid.
- Compound Gauge on lid.
- Two needle valves lid.
- Bridge clamp with tightening screw.



Model	Description	Approx. Size	App. Shipping Details Net / Gr. / Volume
#8151	Anaerobic Jar - Small*	Ø12 x 20 cm	2.3 kg / 2.9 kg / 0.025 m ³
#8155	Anaerobic Jar - Big*	Ø22 x 22 cm	6.0 kg / 7.0 kg / 0.050m ³

* Gas pack is not part of standard supply.

OPTIONAL SPARES & ACCESSORIES

Model	Spares	Model	Spares
#S1117	Gas Pack - Pack of 5	#S1222	Spare Gasket (big) - #8155
#S1114	Spare Catalyst - Pack of 5	#S3811	Compound Gauge - 50 mm Ø
#S1115	Test Strip - Pack of 5	#S2711	Spare Side Arm Rubber plus tube
#S1220	Spare Gasket (small) - for #8151	-	-

All electrical appliances work on 230V AC, 50Hz, single phase. Other Voltages available on request.
Due to continuous improvement in design, the product supplied may have modified features.

MultiLab

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