



For precise study of anaerobes

**EQUITRON**<sup>®</sup>

## **POLYCARBONATE ANAEROBIC CULTURE JAR**

### **Applications:**

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

### **EQUITRON Advantages:**

- ❖ A strong moulded and transparent jar, makes it ideal for critical tests requiring visual in process monitoring.
- ❖ A compound gauge (manometer) eliminates guesswork in monitoring cycle process.

### **Construction:**

- ❖ Transparent, strong and durable moulded jar.
- ❖ Aluminium cast lid, heat cured epoxy coated with a bridge clamp for easy tightening.
- ❖ Carrier can accommodate twelve petri dishes.

### **Standard Accessories / Fittings:**

- SS Rack for 100 mm Ø plates, with gas pack sachet holder.
- Cold Catalyst fitted to underside of lid.
- Compound Gauge on lid.
- Two needle valves on lid.
- Safety valve on lid.
- Bridge clamp with tightening screw.



Model	Description	Approx. Size	App. Shipping Details Net / Gr. / Volume
#8160	Anaerobic Jar - Polycarbonate*	Ø125 x 230mm	2.0 kg / 3.0 kg / 0.03 m <sup>3</sup>

\* Gas pack is not part of standard supply.

### **OPTIONAL SPARES & ACCESSORIES**

Model	Spares	Model	Spares
#S1114-25	Gas Pack	#S1114-50	Test Strip for Anaerobic condition
#S1114-05	Catalyst for Anaerobic Jar	#6218	Test Tube Rack for An Jar Ø20x8

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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