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.

<table>
<thead>
<tr>
<th>Model</th>
<th>Description</th>
<th>Approx. Size</th>
<th>App. Shipping Details Net / Gr. / Volume</th>
</tr>
</thead>
<tbody>
<tr>
<td>#8160</td>
<td>Anaerobic Jar - Polycarbonate*</td>
<td>Ø125 x 230mm</td>
<td>2.0 kg / 3.0 kg / 0.03 m³</td>
</tr>
</tbody>
</table>

* Gas pack is not part of standard supply.

OPTIONAL SPARES & ACCESSORIES

<table>
<thead>
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<th>Model</th>
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<tbody>
<tr>
<td>#S1114-25</td>
<td>Gas Pack</td>
<td>#S1114-50</td>
<td>Test Strip for Anaerobic condition</td>
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<tr>
<td>#S1114-05</td>
<td>Catalyst for Anaerobic Jar</td>
<td>#6218</td>
<td>Test Tube Rack for An Jar Ø20x8</td>
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</tbody>
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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.