

IMPORTANT INFORMATION TO READ and RETURN

Installation Requirements for the New Whitley Jar Gassing System

Thank you for choosing one of our products for your laboratory. To enable our engineers to perform an efficient, trouble-free installation please study, complete and fax this form to us on **01274 531197**. Should you have any questions, please do not hesitate to contact us, as we are here to help. When we have received the completed form, our Service Department will contact you to arrange a mutually convenient installation date.

**The following information represents the ideal requirement.
Please contact us IMMEDIATELY if your intended location does not match this specification.**



<p>Space Requirements</p> <p>The weight of the equipment is 16 kg. The bench allocated must be flat, level and of sufficient size to support the base fully.</p> <p>Bench Space Required</p> <table border="1" style="width: 100%; border-collapse: collapse; margin-bottom: 10px;"> <thead> <tr> <th style="width: 33%;">Width</th> <th style="width: 33%;">Depth</th> <th style="width: 33%;">Height</th> </tr> <tr> <td style="text-align: center;"><i>mm</i></td> <td style="text-align: center;"><i>mm</i></td> <td style="text-align: center;"><i>mm</i></td> </tr> </thead> <tbody> <tr> <td style="text-align: center;">200</td> <td style="text-align: center;">400</td> <td style="text-align: center;">350</td> </tr> </tbody> </table> <div style="text-align: right;"><input type="checkbox"/></div>					Width	Depth	Height	<i>mm</i>	<i>mm</i>	<i>mm</i>	200	400	350	
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<p>Gas Requirements</p> <p>The incoming gas supply must be terminated near the instrument and fitted with a leak-proof tap.</p> <p>The gas lines to which the equipment is attached are the responsibility of the user and should be constructed, tested and maintained to the standards specified within the British Compressed Gasses Association (BCGA) Code of Practice CP4 (or international equivalent).</p> <p>Regulators should be fitted in accordance with the information contained in the table below and the various pressures strictly adhered to.</p> <p>A single cylinder of special anaerobic gas mixture (ANO²) containing 5-10% hydrogen, 10% carbon dioxide and 80-85% nitrogen is required.</p> <table border="1" style="width: 100%; border-collapse: collapse; margin-bottom: 10px;"> <thead> <tr> <th style="width: 15%;">Gas Type</th> <th style="width: 25%;">Connection Details</th> <th style="width: 20%;">Cylinder Regulator Required</th> <th style="width: 20%;">Regulator Outlet Range</th> <th style="width: 20%;">Flow Rate</th> </tr> </thead> <tbody> <tr> <td style="text-align: center;">ANO²</td> <td>6mm push-in connection for 6mm Polyurethane Tubing</td> <td>Hydrogen Two Stage</td> <td style="text-align: center;">2-6 bar (30-90 psi)</td> <td style="text-align: center;">Not critical</td> </tr> </tbody> </table> <div style="text-align: right;"><input type="checkbox"/></div> <p>Alternatively, the instrument can be connected to the chamber of any anaerobic workstation.</p>					Gas Type	Connection Details	Cylinder Regulator Required	Regulator Outlet Range	Flow Rate	ANO ²	6mm push-in connection for 6mm Polyurethane Tubing	Hydrogen Two Stage	2-6 bar (30-90 psi)	Not critical
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<p>Mains Requirements</p> <table style="width: 100%;"> <tr> <td style="width: 50%;">Electricity Supply</td> <td style="width: 50%;">Socket</td> </tr> <tr> <td>240 Volts</td> <td style="text-align: center;">1 x Three Pin, 13 amp</td> </tr> </table> <div style="text-align: right;"><input type="checkbox"/></div>					Electricity Supply	Socket	240 Volts	1 x Three Pin, 13 amp						
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<p>Notes</p> <p>If unit is used in conjunction with an anaerobic workstation all fittings and connections will be supplied. Unit must be situated no more than ten metres from the workstation.</p> <div style="text-align: right;"><input type="checkbox"/></div>														

In the UK, delivery and installation are free of charge (unless otherwise agreed). If our engineers are unable to install the unit and a return journey is necessary, **a charge may be made**. Export customers, please refer to your local distributor.

It is essential that this form is completed and returned, to avoid delay to your installation.

THANK YOU FOR THINKING WHITLEY

Signature	<input type="text"/>	Title	<input type="text"/>
Print Name	<input type="text"/>	Establishment	<input type="text"/>