


IMPORTANT INFORMATION TO READ and RETURN

Installation Requirements for the Tuttbauer 2840EL-D

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>Access Requirements</p> <p>For access, the dimensions stated below should be taken in to account when checking the size of lifts, stairways, doors, etc.</p> <p>Weight: 43kg</p>	<input style="width: 40px; height: 20px;" type="checkbox"/>				
<p>Space requirements <i>(all dimensions in mm)</i></p> <div style="display: flex; align-items: center; justify-content: center;">  <div style="margin-left: 20px;"> <p>Width: 530 Height: 440 Depth: 760</p> </div> </div>	<input style="width: 40px; height: 20px;" type="checkbox"/>				
<p>Mains Requirements</p> <table style="width: 100%; border: none;"> <tr> <td style="width: 50%;">Electricity Supply</td> <td style="width: 50%;">Sockets / Connections</td> </tr> <tr> <td>230V, 50Hz, 1 phase, Power 2.2kW</td> <td>Three pin 13A</td> </tr> </table>	Electricity Supply	Sockets / Connections	230V, 50Hz, 1 phase, Power 2.2kW	Three pin 13A	<input style="width: 40px; height: 20px;" type="checkbox"/>
Electricity Supply	Sockets / Connections				
230V, 50Hz, 1 phase, Power 2.2kW	Three pin 13A				
<p>Water Requirements</p> <p>Manually filled from the top with mineral free water. 0.8 litre cycle.</p>	<input style="width: 40px; height: 20px;" type="checkbox"/>				
<p>Compressed Air (Optional depending on type of cooling)</p> <p>n/a</p>					
<p>Drain</p> <p>n/a</p>					

<p>Notes</p> <p>If a compressor or water treatment is ordered with the unit, then please ensure that 1 x 13A, three-pin socket is available</p>	<input style="width: 40px; height: 20px;" type="checkbox"/>
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Validation is highly recommended for each load to be utilised in order to:

- ensure that the required temperatures and times throughout the load are achieved
and
- determine cycle settings.

As Don Whitley Scientific is **UKAS accredited**, we can offer you validation and calibration of your heat sterilisation equipment.

If you would like to discuss this, please call us on 01274 595728.

Delivery and installation is 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.**

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

THANK YOU FOR THINKING WHITLEY

Signature

Title

Print Name

Establishment