

IMPORTANT INFORMATION TO READ and RETURN

Installation Requirements for POLYWEL 3D

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 email this form to us at **service@dwscientific.co.uk**. 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.

| Access Req | uirements | | |
|--|---------------|--|--------------------|
| Please check size of lifts, width of doorways, stairs etc. | | | |
| Space Requ | irements | | |
| The weight o | | ent is 45kg. be flat, level and of sufficient size to support the base fully. | |
| POLYWEL P | hysical Dim | ensions | |
| Width | Depth | Height | |
| 1130mm | 600mm | 610mm | |
| Pump Physi | cal Dimonei | one | |
| Width | Depth | Height | |
| 120mm | 240mm | 220mm | |
| | | | |
| Mains Requi | | | |
| Electricity S | upply | Socket | |
| 230 +/- 10% | V AC | 1 x 3 pin, 13 amp | |
| Delivery a | | tion are free of charge (unless otherwise agreed). If our engineers are ne unit and a return journey is necessary, a charge may be made. | unable to |
| lt is | s essential t | hat this form is completed and returned to avoid delay to your installati | i <mark>on.</mark> |
| | THAI | NK YOU FOR THINKING WHITLEY | |
| | | | |
| Signature | | Title | |
| Drint Name | | Establishment | |

DWS/SSP0005 Form Revision Level: 01