

# SERVICE RETURN FORM

## for G100/G110/G150/G200/G210



Before returning your unit, **please ensure all data is downloaded** as all user data is deleted during the service process.

**Ensure the instrument is packed in a cardboard box (even if the instrument is in a hard case) to avoid premium shipping charges**

1. Complete the form and return it with your unit – ensuring you provide a PO Number & Value
2. Affix your priority service return label (provided within your unit) to your unit case
3. Return to QED

Company name:	
Contact name:	Telephone number:
<b>Purchase order number:</b>	<b>Purchase order value:</b>
Email address:	
Invoice address:	Delivery address (if different to invoice address):

### Accounts information

Contact name:	Telephone number:
Email address:	Fax number:
New customer EU VAT number:	

Please state any specific faults, damage or concerns:

### Model type (please circle):

<ul style="list-style-type: none"> <li>• G100</li> <li>• G110</li> <li>• G150</li> <li>• G200</li> <li>• G210</li> </ul>	<b>Additional options:</b> <ul style="list-style-type: none"> <li>• Oxygen</li> <li>• Humidity</li> <li>• CO</li> </ul>	<b>Serial number:</b> _____
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### Returned accessories (please circle):

<ul style="list-style-type: none"> <li>• Carry case:                         <ul style="list-style-type: none"> <li>- Soft</li> <li>- Hard</li> </ul> </li> </ul>	<ul style="list-style-type: none"> <li>• Charger</li> <li>• USB lead</li> <li>• Temperature probe/s</li> <li>• RH probe</li> </ul>	<ul style="list-style-type: none"> <li>• Soda lime kit</li> <li>• Pressure regulator</li> </ul> Other – please specify _____
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QED reserves the right to apply an investigation charge in the event a unit is requested to be returned unrepared.

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### CONSUMABLES / SPARES REQUEST FORM

<p><b>Hard carry case</b> Part number: 050227</p>  <input type="checkbox"/>	<p><b>Sample tube with filter</b> Part number: G1.6</p>  <input type="checkbox"/>
<p><b>USB download lead</b> Part number: USBLEAD2</p>  <input type="checkbox"/>	<p><b>Pack of 5 inlet filters</b> Part number: 068296/S</p>  <input type="checkbox"/>
<p><b>Temperature probe 100mm tip</b> Part number: G1.3</p>  <input type="checkbox"/>	<p><b>Mains battery charger</b> Part number: 073024</p>  <input type="checkbox"/>
<p><b>5% CO2 balanced N2 calibration gas</b> Part number: CDA7.6</p>  <input type="checkbox"/>	<p><b>Pressure regulator for calibration gas</b> Part number : G1.1</p>  <input type="checkbox"/>
<p><b>Soda lime filter kit</b> Part number: G1.10</p>  <input type="checkbox"/>	<p><b>Humidity lead and sensor</b> Part number: G1.8</p>  <input type="checkbox"/>
<p><b>Soft carry case</b> Part number: G1.11</p>  <input type="checkbox"/>	<p><b>Pressure regulator kit G210 only</b> Part number: G1.16</p>  <input type="checkbox"/>
<p><b>Temperature probe 5mm plastic tip</b> Part number: G1.2</p>  <input type="checkbox"/>	<p><b>Analyser data manager software c/w download lead</b> Part number: G1.4</p>  <input type="checkbox"/>