



Integrity unit and Probes not included. For illustration only.

ATS20000 – Integrity 10 Liquid Cooled Reflux Unit.

INSTRUCTION BOOK

Set-up and Operation Guide.

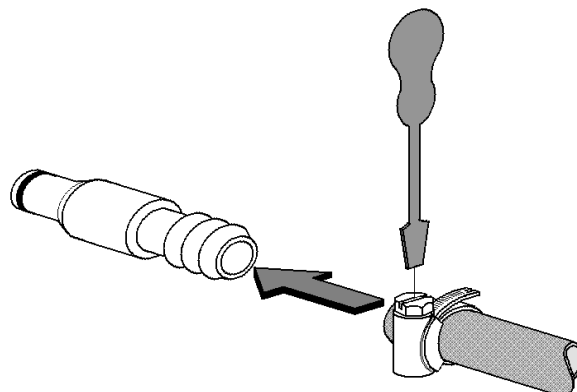
(For use with Integrity10 Reaction Stations).

In order to gain the most from your RS10 reflux unit please take the time to read this guide carefully.

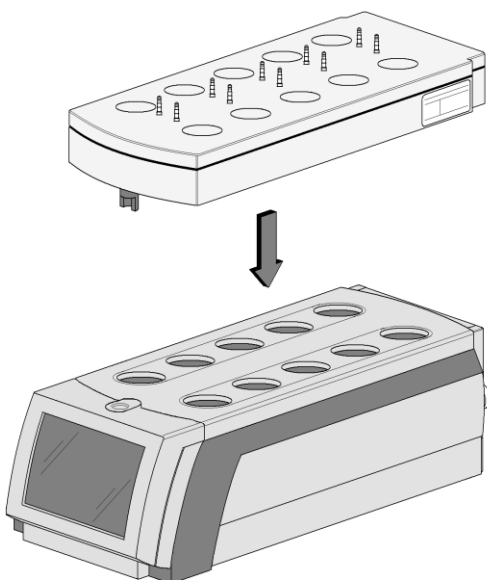
1

Connect your send and return chilled fluid supply to the straight barbs supplied with your reflux. Ensure the connections don't leak.

You may wish to use jubilee clips.



2



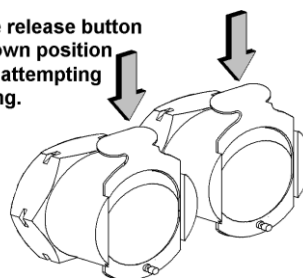
Place the Reflux unit on top of your Integrity 10 Unit. It is recommended the hose connectors from your Integrity10 Reflux face the same direction as the chiller coolant supply to your Integrity10

3

Push fit the straight Barb connections previously fitted to your chiller coolant supply into the two rear inlet bayonet sockets. Ensure the release button is in the down position before attempting coupling.

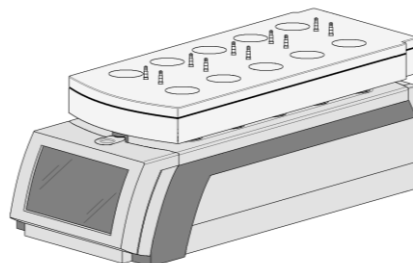
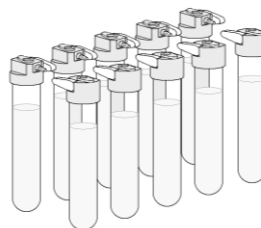
To release the connectors press down on the release buttons.

Ensure release button is in down position before attempting coupling.



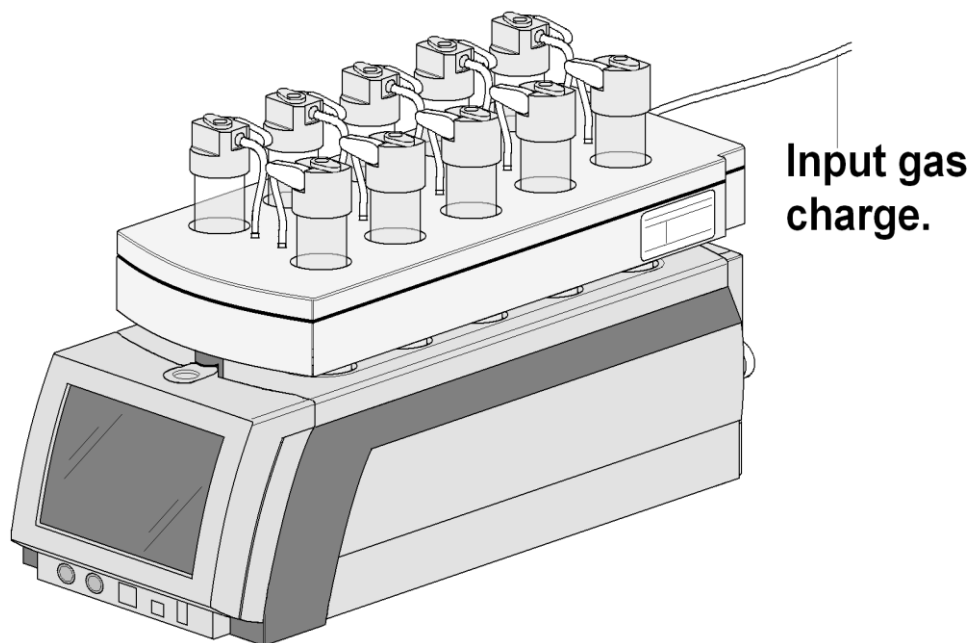
- 4 Place glass vessels charged with sample solution and stir bar into the wells of your Integrity10 unit.

Note: For gas inertion ensure the inertion caps are now fitted to your charged vessels.



- 5 If applicable connect the inerting tube from each reflux barb to the respective inerting cap of your charged vessel.

Note the gas barb standing on it own is used for the inert gas in.



- 6 Turn on your chiller coolant supply. (If applicable) turn on your inert gas supply.
- 7 Operate you Integrity 10 Reaction Station as per the operator guide.

CE marked products and associated accessories covered by this Instruction book conform to the essential requirements of the following directives:

EMC Directive.
Low Voltage Directive.

A full copy of the EC Declaration / Conformity document can be obtained from the manufacture at the email address : info@bibby-scientific.com



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