MLA246 Gas Mixing Chamber

**Accessories**

The MLA246 Gas Mixing Chamber provides a capacity of 4.7 L for collecting and sampling expired respiratory gases. It is suitable for use with the ML206 Gas Analyzer and is included in the PL3508B80 Exercise Physiology System. Five 2 mm (0.08”) male luer lock connectors allow sampling lines to be connected to the unit and 35 mm (1.4”) inlet and exhaust ports are provided.

The perspex chamber can be separated & cleaned with warm soapy water and soft cloth. **Do not use abrasives or alcohol as they will scratch and cause crazing.**

**Caution**

Read “Statement of Intended Use” on our website or in “Getting Started with PowerLab” before use.

**Ordering Information:**
MLA246 Gas Mixing Chamber

  For use with:
  ML206 Gas Analyzer
  PL3508B80 Exercise Physiology System