

FACT SHEET

WHITLEY JAR GASSING SYSTEM

The Whitley Jar Gassing System dramatically reduces running costs when compared with using gas generating envelopes. Now you can create perfect conditions for growing anaerobes in just 2 minutes for less than 18 pence and microaerophiles in 15 seconds for less than 3 pence (compared with about £1.60 for every gas generating kit used).



Features and Benefits

- Reduces the cost of creating microaerobic conditions by 98% and anaerobic conditions by 89%.
- Colour, touch screen control panel allows you to monitor, in real time, that the criteria necessary for the creation of either anaerobic or microaerobic conditions has been met.
- It is easy to use so no complicated operator training is required.
- Incorporates PIN code protected user access levels for additional security.
- The optional printer enables you to create a hard copy audit trail for accreditation purposes.
- Order our adaptor kit and use your existing anaerobic jars.
- Optional fully comprehensive maintenance and breakdown contracts are available to prolong the life of your investment. (Note: different arrangements apply in different countries).

Facts and Figures

Weight: 16kg

Dimensions: 200 x 400 x 350 mm (D x L x H)

Gas Requirements: One cylinder of anaerobic mixed gas (ANO₂)

Electricity Requirements: 230 ±10% V AC or 115 ±10% V AC - single phase