



**Microbiology**  
INTERNATIONAL

Experts in Laboratory Instrumentation & Media Solutions

## Whitley Incubation Box

### Maximize Your Incubator Space

New from Don Whitley Scientific is a rectangular, transparent and stackable anaerobic 'jar' – the Whitley Incubation Box

The Whitley Incubation Box is ideal for use with the Whitley Jar Gassing System, or as a stand-alone system used with gas generation sachets. It can be used for the isolation and cultivation of anaerobic and microaerobic organisms, and for cell culture applications. Adapters are available for use with other jar gassing systems.

### The perfect fit.

Because of the shape of this vessel, and as no connectors or valves protrude beyond the outer surface of the lid, Whitley Incubation Boxes can be stacked on top of each other inside an incubator or on the bench, saving valuable space. The main box (without the lid in place and with no samples inside) can be nested with other empty boxes to ensure work in progress takes up minimal space.



### Convenience and quality.

Whitley Incubation Boxes will accommodate either 12-14 x 90mm Petri dishes or 5 x standard multi-well plates. The four latches used to open and close the box are attached to the lid, so there are no loose parts to misplace.

Whitley Incubation Boxes may be used to transfer items into and out of a Whitley Workstation. It has been designed to fit through the 12L airlock and every larger Whitley Airlock. This application is ideal when you want to move samples from one workstation to another and when you want to preserve your samples in modified atmospheric conditions while they continue to grow in an external incubator.



### Specifications

<b>Capacity</b>	12-14 x 90mm Petri Dishes or 5 x standard multi-well plates
<b>Gas Supplies</b>	Whitley Jar Gassing System or gas generating envelopes
<b>Dimensions</b>	9.25 / 6.5 / 5 (W / D / H inches)

### Related Products

#### Whitley Jar Gassing System

With the Whitley Jar Gassing System you can create perfect conditions for growing anaerobes in jars in just 2 minutes, and for microaerophiles in 15 seconds for less cost than gas generated envelopes. Easily connects to your Whitley Incubation Boxes.

