



BacBASIC

Exterior Dimensions (mm)	W890xD750xH750
Interior Dimensions (mm)	W820xD490xH560
Weight	103kg
Temperature Range	Ambient to 42°C
Temperature Uniformity	+/- 0.5°C

The MRC BacBASIC offers:

- An ample, ergonomic, user-friendly work station with a minimal, space-saving exterior footprint.
- Excellent lighting and visibility.
- A quick-entry, gloveless sleeve system.
- A rapid* Auto-Purge Pass Box for introducing Petri plates, specimens & supplies. (*Purge time less than 50 sec.)
- Incubated storage capacity for up to 150 Petri plates.
- Incubation temp. range from ambient temp. to 42°C.
- Easy-Change anatox & catalyst packs & the catalyst can be used for up to six months before replacement or reactivation.

BacBASIC, Environmental Work Station & Incubator For Anaerobic Applications

The only thing “basic” about the MRC BacBASIC is its very reasonable price.

The BacBASIC is the ideal, entry level chamber for performance of truly anaerobic microbiology. Move beyond jars and the unnecessary exposure of your anaerobes to deadly oxygen.

Already have a chamber? Then the BacBASIC offers the perfect auxiliary chamber option for over-flow work, extra plate storage and emergency back-up for your primary chamber.

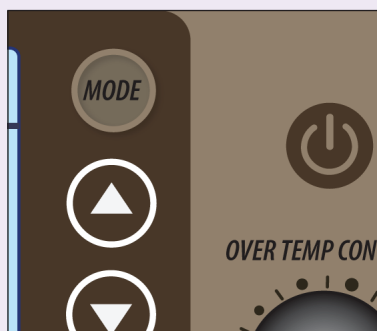


Ergonomic, “Gum Drop” * Arm Port Doors offer maximum reach & comfort!

*ARM PORT DOOR DESIGN PATENT PENDING



Removable viewing shield for introduction of equipment, cleaning, decontamination or maintenance.



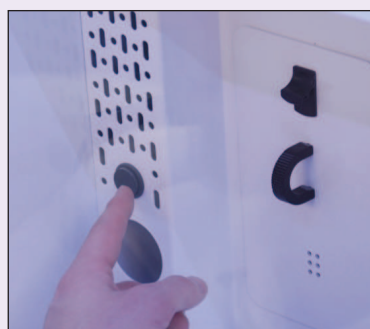
Simple Push Button Operation



Central Pass Through Box



Easy Change Anatox & Catalyst Packs



Interior Auto-Purge Button