

Bioquell Qube

The unique, adaptable containment isolator system with integrated Bioquell Hydrogen Peroxide Vapor technology



MODULAR AND ADAPTABLE

Up to three chambers (two gloves per chamber) and two material transfer areas to meet your workflow needs; can use positive and negative pressure capabilities



PROVEN EFFICACY

Bioquell Qube ensures your aseptic workspace needs are met for a safe and productive working environment



ERGONOMIC

Unlike competitor isolators, the Bioquell Qube allows operators to sit at the station



HYDROGEN PEROXIDE DECONTAMINATION

Ensures every exposed surface of your work station and supplies are free of contaminants

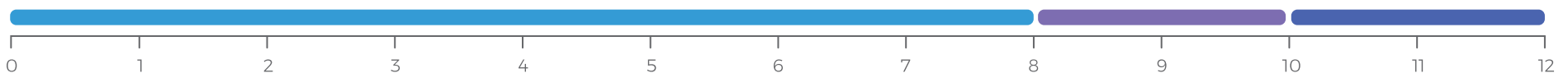


TIMELINE (IN WEEKS)

Order and Manufacture

Delivery & Installation

Validation & Implementation

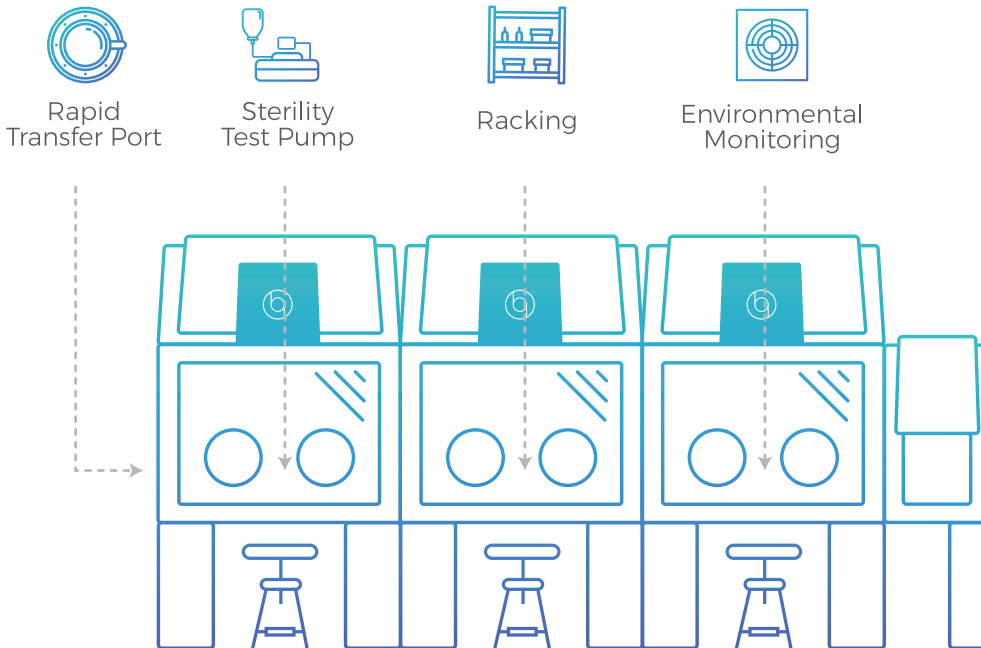


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MODULAR AND EXPANDABLE CONFIGURATIONS

The Bioquell Qube offers diverse applications and options ranging from one to three chambers with up to two optional exterior/material transfers.



INNOVATIVE MATERIAL AND DESIGN

The Bioquell Qube is constructed from a hard-wearing polypropylene, manufactured as a single-piece molded chamber - so less parts and seams in the final product.



MANUFACTURING PROCESS



Our state-of-the-art manufacturing yields improved product consistency and lower production and delivery lead-times than other isolator systems - providing you a custom solution much sooner.

APPLICABLE SOLUTIONS

From its unique design to rapid cycle times, the Bioquell Qube ensures your aseptic workspace needs are met for a safe and productive working environment.

- Pharmaceutical Manufacturing & Compounding
- Biotechnology and Drug Development
- Gene and Cell Therapy
- Sterility Testing



MODULAR & ADAPTIVE



ERGONOMIC & COMFORTABLE



IMPLEMENTS QUICKLY