## BioSpherix OxyCycler C42 Controller

RRID:SCR_021109
Type: Tool

## Proper Citation

BioSpherix OxyCycler C42 Controller (RRID:SCR_021109)

## Resource Information

**URL:** https://biospherix.com/oxycycler-c42/

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**Description:** Incubator controls dynamic or static levels of O2 and CO2 and offers O2 and CO2 profiling. Dual channel and dual gas controller for incubators and C-Chambers. Oxygen and carbon dioxide control is managed via independently programmable channels for optimum control. Applications of OxyCycler C42 incubator controller include intermittent hypoxia, graded hypoxia, and timed hyperoxia.Comes with computer software for easy interface, real time trend charting, data logging, and remote operation.

**Abbreviations:** C-42

**Synonyms:** OxyCycler C42 Dynamic O2 and CO2 Subchamber Controller, OxyCycler C42

**Resource Type:** instrument resource

**Keywords:** BioSpherix Ltd, incubator controller, O2 profiling, CO2 profiling, C-Chamber controller, intermittent hypoxia, graded hypoxia, timed hyperoxia, instrument, equipment, USEDit

**Funding:**

**Availability:** Commercially available

**Resource Name:** BioSpherix OxyCycler C42 Controller

**Resource ID:** SCR_021109

**Record Creation Time:** 20220129T080353+0000

**Record Last Update:** 20250214T183440+0000

## Ratings and Alerts

No rating or validation information has been found for BioSpherix OxyCycler C42 Controller.

No alerts have been found for BioSpherix OxyCycler C42 Controller.

## Data and Source Information

**Source:** SciCrunch Registry

## Usage and Citation Metrics

We have not found any literature mentions for this resource.