

Mini MIRI®

Dry and Humidity Incubators

A compact incubator ensuring unique environment for human embryo culture

Built on the strong and reliable MIRI® Multiroom, the Mini MIRI® is an incubator that provides a stable culture environment. It has two chambers that prevent cross-contamination while VOC/HEPA filtration cleans the incoming airstream. The compact design and direct heat regulation further translate to faster temperature and gas recovery.



Key Features



Heated Lid

Prevents condensation and enhances temperature regulation and recovery.



Dual Chamber System

This is ideal because any disruption (e.g. temperature drop after opening the lid) has zero impact on the rest of the system. Also, calibration is much simpler since there is no crossover of heat from adjacent chamber.



Built-In Gas Mixer

Premixed gas is not required (but possible to use).

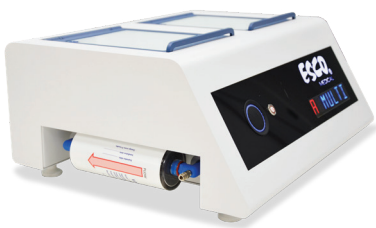


Ergonomic Rotatory Key

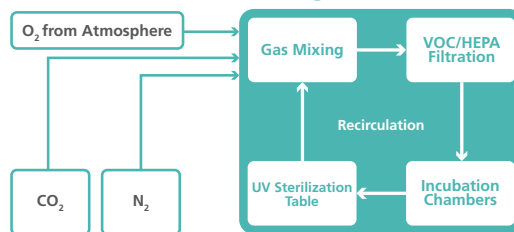
This is used to access the menu, to toggle among settings and to set parameter values.

Mini MIRI® comes in two variants to fit your culture's environmental needs.

Mini MIRI® Dry



Airflow Diagram



High quality airstream via VOC/HEPA filter + UV

The filter module can be easily replaced once used.

The gas in the MIRI® is continuously recirculated through a VOC/HEPA filter. A UV-C light (254 nm) sterilizes the airstream before passing through the filter.

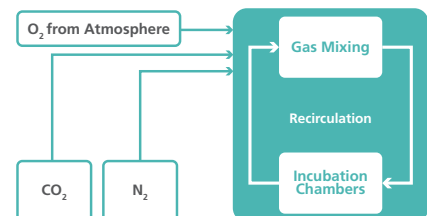
Mini MIRI® Humidity

Passive humification system.

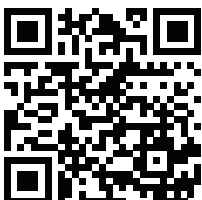
The water bottle is located on the side of the unit for refilling and easy control of water level.



Airflow Diagram



This equipment is a CE-marked device and is in conformity with the essential requirements of the medical devices EU regulation 2017/745.



Want to know more about this product? Scan the QR Code

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