

# From the Incubator to the Workstation – Stable Environment for the Best Outcome

## MIRI® M

#### Multiroom Incubator for IVF

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

### **Key Features**

#### **Moveable Chambers**

Maintains a stable ±0.1°C chamber temperature, even undocked for 30 mins.

#### **Built-in Digital Traceability**

Seamless logging of chamber movements for improved traceability and compliance.

#### **Advanced Alarm System**

MIRI® M incubator alerts users with pop-ups, icons, colors, and back panel backlights.

#### **Practical User Interface**

Integrated software enables easy monitoring and adjustment via a touchscreen menu.

#### **Improved Multiroom System**

- Gas recovery (~3 min for CO<sub>2</sub>, < 5 min for O<sub>2</sub>)
- Temperature recovery (< 1 min)
- Temperature stability: ± 0.1°C
- Gas stability: ± 0.2%



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



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#### **Improved Sample Transportation**

Say goodbye to the risks of unstable handling and hello to a safer, more reliable way to transport embryos with confidence.

Engineered with an improved, state-of-the-art transportation system, MIRI® M Chambers provide users with a larger, more ergonomic surface to hold onto, significantly enhancing grip and control during manual carrying.