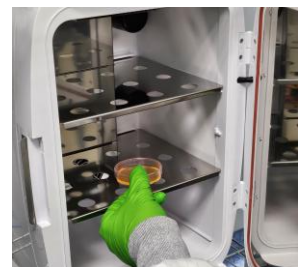


Manufacturer
N-Biotek

Model
NB-203M



CO₂ Mini - Incubator



Ensuring stable and reproducible culture conditions

This mini-Incubator allows maintaining precise control of temperature, humidity, and gases (such as CO₂), all critical factors for preserving cell viability. With this tool, we can ensure that the bio-fabrication experiments performed at the MicroFabSpace are not affected by environmental variations.

Technical specifications:

- Temperature range: from 15 °C to 45 °C
- Accuracy in temperature adjustment: 0,25 °C
- CO₂ range: from 0% to 20%
- Accuracy in CO₂ adjustment: 0,1%
- Alarms for out-of-range conditions

Equipment financed by:

