

# Mini Incubator

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### overview

The Mini incubator is a powerful, compact incubator for heating samples up to 60 ° C. The device is equipped with a height adjustable shelf and a plexi-glass window for monitoring the samples during the heating process. The incubator is suitable for applications in microbiology, hematology and molecular biology.

### features

- ✓ Versatile: For culture bottles, Petri dishes, test tubes and plates
- ✓ Spacious: 48 petri dishes or 28 microtiter plates
- ✓ Powerful: Temperature range up to +60 ° C
- ✓ Durable: Stainless chamber and metal housing
- ✓ Even heating and constant temperature thanks to multiple heating elements (bottom and side walls)
- ✓ The shelf is adjustable at 3 different heights
- ✓ Indicator light shows the warm-up status
- ✓ Housing and door frame made of metal
- ✓ Opening with seal for access of thermometer on top of the housing
- ✓ Shelf and thermometer included

### techspecs

**Temperature range**  
temp: up to +60°C

**Shelf**  
Adjustable 3 different heights

**Power source**  
200 - 240V (50 Hz)

**Dimensions (W x D x H)**  
285 x 280 x 335 mm

**Weight**  
approx. 8.3 kg

