# Dry Bath Incubator

## Minibox

## Description:

- Minibox is a microprocessor-controlled product. It is widely used in preservation and reaction of samples, DNA amplification and initial denaturation of electrophoresis and so forth. It fits almost anywhere and can even be used in cars, boats or wherever a 24 volt power source is available.

## Features:

- Energy-efficient design.
- Applicable to 24V power adapter.
- Accurate to ±0.3℃.
- Process of experiment is visible.
- Electronic calibration. User can reset to any local standard.
- Power supply provided is UL, CSA and CE approved.
- Custom blocks made to fit any sample holder.
- 12-month warranty.

## Parameters:

| Project | Parameters | Project | Parameters |
|---|---|---|---|
| Temp. control range | RT.+5℃~100℃ | Temp. accuracy | ≤±0.3℃ |
| Timing range | 1min~99h | Temp. uniformity | ≤±0.3℃ |
| Display accuracy | 0.1℃ | Temp. stability | ±0.3℃ |
| Heating time | ≤20min(from 40℃ to 100℃) | Voltage | DC24V/1.67A |
| Dimension(mm) | 145×113×110 | Weight(kg) | 0.5 |

## Optional Blocks:

| Type | Description | Type | Description |
|---|---|---|---|
| MiniBoxA | 15×2.0ml | MiniBoxD | 32×0.2ml (for 0.2ml PCR 8-tube strip) |
| MiniBoxB | 15×1.5ml | MiniBoxF | 32×0.2ml (for 0.2ml Elisa 8-well strip) |
| MiniBoxC | 24×0.5ml | --- | --- |

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