

# BIOIND100 Biological Indicator Incubator RT+5C to 100C

Product Details

Product Number

PRO4498



**Technical Specification:**

The BIOIND100 incubator is designed for biological indicators using film heating technology and PID automatic temperature control. It offers precise incubation with flexible time settings and consistent temperature control.

## Key Features

- Real-time display of settings and operational status
- High precision temperature control:  $\pm 0.3^{\circ}\text{C}$
- Wide time range: 1 minute to 99 hours 59 minutes (or infinite)
- Supports 7 sample groups with independent countdown timers
- Automatic incubation start
- Temperature calibration with software and hardware overheat protection

## Technical Specifications

Parameter	Specification
Temperature Setting Range	0°C to 100°C
Temperature Control Range	RT+5°C to 100°C
Display Accuracy	0.1°C
Temperature Uniformity	$\leq \pm 0.3^{\circ}\text{C}$
Heating Time	$\leq 12$ minutes (from 25°C to 100°C)
Power	150W
Voltage	AC220V or AC110V, 50-60Hz
Dimensions	260 × 195 × 150 mm
Weight	2.5 kg

Accessories:

Optional Blocks

Model	Specification	Compatibility
PRO4499	35 × Ø9mm	PRO4498
PRO4500	35 × Ø10mm	PRO4498