

01-920X Hot/Cold Dry Bath Incubator

NEW

The 01-920X Dry Bath Incubator can maintain both hot and cold temperatures. It is widely used for applications such as gene synthesis, gene purification, gene and protein denaturation, enzymatic reaction, bacterial growth, and more.



Features

- Excellent temperature control system
- Can maintain hot or cold temperatures
- Supports creating and saving custom operation programs
- Various interchangeable heating blocks are available

Specifications

Catalogue No.	01-920X
Functions	Heating & cooling
Temperature range	below room temp. - 100°C
Temperature setting range [°C]	-5 - 110
Temperature control accuracy [°C, at 20–45°C]	± 0.5
Temperature uniformity [°C, at 20–45°C]	Max ± 0.5
Max heating rate [°C/min]	5.5
Max cooling rate [°C/min]	5 (at 110°C to room temp.) 0.5 (below room temp.)
Screen	LCD
Maximum number of programs	6
Voltage [V], Frequency [Hz]	100-120/220–240, 50/60
Power [W]	180
Dimensions [W × D × H, mm] (without heating block)	200 × 235 × 120

