

HMI Series Mini-Dry Bath Incubator

Features

1. LCD display. It is easy to set and use
2. Small footprint: MiniT series are a personal sized that fits in the palm on your hand
3. Simultaneous display actual time, temperature
4. Temperature deflection adjusting meet with different demands
5. Beep-signal/Stop after program completed
6. With DC12V or DC24V power for total portability, beep-signal/stop after program completed
7. Interchangeable aluminum alloy sample blocks provide versatility and allow easy cleaning and disinfecting



HMI T

HMI T-C

HMI T-100

HMI T-100H

Specification

Model	HMI T	HMI T-C	HMI T-100	HMI T-100H
Temperature control range	RT.+5-80°C	0°C-100°C	RT.+5°C-100°C	RT.+5°C-100°C
Timer range	1-999min or 1-999sec	1-999min or 1-999sec	1-999min or 1-999sec	1-999min or 1-999sec
Temp. control accuracy	±0.5°C	±0.5°C	±0.5°C	±0.5°C
Display accuracy	±0.1°C	±0.1°C	±0.1°C	±0.1°C
Heating time (25°C to Max.)	≤12min	≤20min	≤15min	≤15min
Cooling time (25°C to 0°C)	—	≤25min	—	—
Temp. control accuracy	±0.3°C	±0.3°C	±0.3°C	±0.3°C
Heating Lid	—	—	—	Heating Lid
Lid's temperature range	—	—	—	RT.+5°C-100°C
Dimensions (W x D x H)mm	150 × 110 × 100 mm	162 × 110 × 140 mm	152 × 120 × 112 mm	152 × 120 × 112 mm
Weight	0.5kg	1.0kg	0.8kg	0.9kg
Power supply	DC 12V	DC 12V	DC 24V	DC 24V

Ordering information

No.	Code	Description
01	AS-01130-00	HMI T mini dry bath, DC12V, 40w
02	AS-01170-00	HMI T-C mini dry bath, DC12V, 60w
03	AS-01150-00	HMI T-100 mini dry bath, DC24V, 40w
04	AS-01160-00	HMI T-100H mini dry bath, DC24V, 50w
05	AS-01220-00	HMI T-H3 3-in-1 mini dry bath
06	AS-01230-00	HMI T-H2C 3-in-1 mini dry bath

Accessories

No.	Code	Type	Description
01	AS-01131-01	A-HMI T	40×0.2ml tubes
02	AS-01131-02	B-HMI T	24×0.5ml tubes
03	AS-01131-03	C-HMI T	15×1.5ml tubes
04	AS-01131-04	D-HMI T	15×2.0ml tubes
05	AS-01131-05	E-HMI T	8×12.5×12.5ml cuvette block
06	AS-01131-06	F-HMI T	4×15ml tubes
07	AS-01131-07	G-HMI T	2×50ml tubes
08	AS-01131-99		Can be customized according to customer demand

Note: HMI T-100H can just use A-HMI T block and can not exchange!

HMI T series and HMI T-H2C/HMI T-H3 blocks

