

SINCE 1889



# NATURAL CONVECTION INCUBATOR

## IC Series

### Bench top, Compact design Incubators (IC103C/103CW) General Purpose Incubators (IC403C/603C/803C)

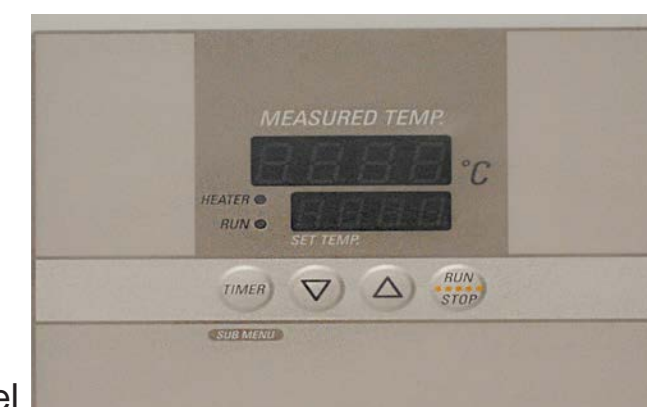
#### Features

- Space saving
- Control panel located at a higher position for easy access (IC103C/103CW)
- IC103CW/IC403CW with large observation window for improved visibility
- With easy to use digital setting display, timer, and calibration offset function
- Dual door system for easy safe sample view



IC103CW

All models are available with optional observation window [W] and RS485 interface [R]



Control Panel

#### Specifications

Model	IC103C/113C		IC403C/413C		IC603C/613C		IC803C/813C	
Circulation method	Natural gravity convection by air jacket							
Operating temp. range	Room temp. +5~60°C		Room temp. +5~80°C					
Temp. control accuracy	±0.5°C (at 37°C)							
Temp. uniformity(at 37°C)	±1°C	±1.5°C	±1°C	±1.5°C	±1°C		±1°C	
Communication port	No		Yes		No		Yes	
Shelves	2pcs		2pcs		2pcs		4pcs	
Temp. controller	PID controlled by microprocessor							
Internal dimensions (WxDxH mm)	350x300x360		450x480x450		600x530x500		600x530x1000	
Internal capacity	~37L		~97L		~159L		~318L	
Power source 50/60Hz	AC115V 1.8A	AC220V 1A	AC115V 2.8A	AC220V 1.4A	AC115V 3.7A	AC220V 1.8A	AC115V 6.6A	AC220V 3.3A
Weight	~17kg		~45kg		~65kg		~102kg	