

# INCUBATOR & OVEN - DUAL MODE MODEL TWIN

BioEra's Incubator & Oven – Dual Mode Model Twin is best a user can have to save laboratory space as well as have instrument performing two functions viz. incubation and drying.



CAT. NO.: BE/CI/MI-02

## FEATURES

- Horizontal air circularly by double Air ducts
- High efficiency and High Uniformity.
- PID controller, with over-temperature protection function.
- With Oven/Incubator change switch and fan switch
- High temperature blast motor & New anti-hot handle
- LED digital display
- Table top design, compact and light in weight

## TECHNICAL SPECIFICATION

FEATURES		SPECIFICATIONS
Cat. No.		BE/CI/MI-02
Function	Temperature Range	Incubator: RT+5 - 80°C   Drying oven: 80 - 300°C
	Temperature Resolution Ratio	0.1°C
	Temperature Motion	±1°C
	Temperature Uniformity	Incubator: ±1.0°C   Drying oven: ±2.5%
Controller	Temperature Control Mode	PID Two temperature section intelligent PID
	Temperature Setting Mode	Touch button setting
	Temperature Display Mode	B type: LED Digital Display
	Timer	0-9999min (with timing wait function)
Operation Function	Operation Function	Fixed temperature operation, Timing Function, Auto Stop
	Additional Function	Sensor deviation correction, temperature overshoot self-tuning, internal parameter locking, power-off parameter memory
Specification	Inner Chamber Size (W X L X H)	310 X 310 X 310 mm
	Volume	30L
	Shelf number	6
	Load per rack	15kg
	Shelf space	35mm
	Current rating	AC220V/3.6A
	New Weight (kg)	33