

## INDIVIDUAL LOW TEMP. INCUBATOR

The high-performance **INDIVIDUAL LOW TEMP. INCUBATOR** with excellent efficiency in making optimized distribution of heat & user-friendly control based on precise mechanism



**FTLT** series model

### INDIVIDUAL SPECIFICATIONS PER MODEL

MODEL	FTLT-MI
Temp Controller	Digital PID control
Temp Range	15°C-60°C
Cooling Capacity	15°C-60°C (in 20°C, Room temp.)
Heating Capacity	50°C-60°C (in 25°C, Room temp.)
Temp Increment	±0.1°C
Internal Dimension (mm)	250 (W) x 220 (D) x 330 (H)
External Dimension (mm)	320 (W) x 370 (D) x 450 (H)
Capacity	20 Liter
Insulation	Polyurethan foam 30 mm
Cooling Unit	Thermoelectric elements climatic class : N
Light Function	Built in light
Power	AC 110-220 V (DC 12 V), 50/60 Hz
In Put	70 W
Weight	8 Kg

### FEATURE

- The temperature is adjustable between 15°C-60°C by pressing buttons.
- Press up key or down key during 3 seconds for move temperature change.
- With LED display
- Down : Temp. decrease 0.1°C
- Up : Temp. Increment 0.1°C

## DIGITAL COLONY COUNTER

This counter feature just touch the petri dish with any marker to achieve the counting mechanism. Counter confirms each mark with an audible signal.



**FTCC** series model

### INDIVIDUAL SPECIFICATIONS PER MODEL

MODEL	FTCC-10
Readout	4 digital LED display
Petri Dish	Sensor Max. 150 mm
Illumination	Fluorescent lamp
Dimension (L x D x H) (mm)	390 x 290 x 100
Power	AC 220 V, 50/60 Hz

### STANDARD ACCESSORICS

1.5 x Auxiliary	1 EA	Marking pen probe 1 EA
Adjustable Focussing Arm	1 EA	10 cm dish holder
Needle-Point Probe	1 EA	

