



BOD INCUBATOR BEX1C2 (BIBD-204)

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INCUBATORS



The shell is made of cold-rolling steel with static spray plastics, the working chamber is made of mirror stainless steel, the shelves can be adjusted optionally; PMMA II operating system, with over temperature alarm and self-diagnosis function;
Color LCD backlight display;
With screen lock time, screen saver password setting function, to prevent operation at will;
Programmable design, it can be set 30 segments 99 cycles;
Use centrifugal fan to make the temperature of the working room uniform and stable;
Observation glass inner door;

SPECIFICATIONS

Model	BEX1C2
Old Model	BIBD-204
Volume [L]	400
Type	Biochemical Incubator
Temp. Range [°C]	0~70
Temp. Resolution [°C]	0.1
Temp. Fluctuation [°C]	±0.5°C (heating) ±0.7°C (cooling)
Temp. Uniformity at 37°C [°C]	±1
Power [W]	1350
Timer Range [min/h]	0~9999
Reservation Range [min]	0~9999
Internal Dimensions WxDxH [mm]	600x640x1050
Housing Dimensions WxDxH [mm]	745x920x1695
Number of Shelves (std./max.) [pc]	4 / 7
Load per Shelf [kg]	15
Net Weight/Gross Weight [kg]	150/182
Package Size [mm]	890x1120x1860
Alt Name	BOD Incubator

FEATURES

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Color LCD backlight display;
With screen lock time, screen saver password setting function, to prevent operation at will;
Programmable design, it can be set 30 segments 99 cycles;
Use centrifugal fan to make the temperature of the working room uniform and stable;
Observation glass inner door;
Test holes are equipped on both sides, internal diameter is 30 mm;
The fan has 6-stage speed regulation;
With reservation and timing function;
Equipped with mechanical lock;
Equipped with 220V power socket;

Equipped with fluorescent lamp in working chamber (mould incubator is equipped with UV light);
Adopt imported compressor unit, low noise, stable performance;
Power supply recovery function, data will not be lost when power failure and system halted.



Shelf



Light



Glass Lock Group



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