



COOLED INCUBATOR BICL-6102

COOLED INCUBATOR BICL-6102

BICL-6102 COOLED INCUBATOR



With casters, flexible and convenient to move

With reservation and timing functions, there is no need to wait, which effectively improves the efficiency of the experiment

Available in Chinese and English menus to meet different language needs, with °C / °F conversion

Protection on instruments: Comply international standard secondary temp limiting alarm system. When the heating is out of control or exceeds the maximum limit temperature, the heating is automatically cut off with sound and light alarm, ensure operating is safe without any accident

Protection on key components: Key components are equipped with over-current, over-temperature, overload and other safety protection to prevent accident

Protection on samples: When the temperature inside the box is higher or lower than the set temperature, the alarm will start to cut off the heater, with sound and light alarm to remind the operator to protect the sample from normal test without accident

Protection on operator: The cabinet and door are specially insulated to make the surface temperature of the cabinet low, ensuring the operator's safety and no accidents

Breakdown message provided: When the instrument breakdown, the message will shown on the screen to help operator clearly check

The touch screen type standard with a USB interface, which can record the change status of the temperature parameters. The LCD screen is option for USB interface

It can be equipped with RS232 data interface, which can realize remote control of the machine through software

RS-232 and USB can be selected one of them

SPECIFICATIONS

Model	BICL-6102
Capacity	68 L
Temperature Range	- 10 - 80°C
Display Resolution	0.1°C
Uniformity	±1.0°C
Timer Range	1 - 5999 mins
Max number of shelves	2 (10)
Max load per shelf	20 Kg
NW	85 Kg
Internal Dimension	400Wx380Dx450H mm
Exterior Dimension	545Wx670Dx1000H mm
Electrical Requirement	AC 220 V / 50 Hz
Power Consumption	1300 W
UV lamp	Standard



Biolab Scientific Ltd.

3660 Midland Avenue, Suite 300, Toronto, Ontario M1V 0B8, Canada

Email: info@biolabscientific.com | Website: www.biolabscientific.com