



BENCHTOP SHAKING INCUBATOR BEV1U3 (BSCO-201)

BENCHTOP SHAKING INCUBATOR BEV1U3

BENCHTOP SHAKING INCUBATOR

Equipped with precise cooling system and superior quality, low noise centrifugal fan that provides outstanding temperature uniformity ideal for most low temperature applications. Energy efficient, easy to clean design is an advantage for maximum process stability during microbiological tasks.



The electronic control of closed cycle adjustable heating system
Stainless steel interior and Electrostatic sprayed exterior
Call to restore function, without power supply
With strong influence of intermittent rapid heating system of 200 type and 100B type with air pressure regulating valve
Flexible and convenient, wide variety of detachable accessories

SPECIFICATIONS

| | |
|--|---|
| Model | BEV1U3 |
| Old Model | BSCO-201 |
| Internal dimension/capacity (HxWxD) mm/liter | 500 mlx3 or 250 mlx4 or 100 mlx5 or 50 mlx5 (Optionally available 500 mlx9 or 250 mlx16 or 100 mlx25) |
| Voltage(V) | 220 |
| Temp. Range °C | 4~50 |
| Oscillation frequency Rpm | 20~300 |
| Amplitude mm | 24 |
| Floating Range °C | ±0.1 |
| Alt Name | Benchtop Shaking Incubator |

APPLICATIONS

Cell Culturing, Cell Aeration, Solubility Studies, Sample Preparation, Water Analysis, BOD Measurement, Plating, Breeding Experiments, Research Institutions, Universities, Colleges



Biolab Scientific Ltd.

Trillium Executive Center, East Tower, 675 Cochrane Dr, Markham, Ontario L3R 0B8, Canada

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