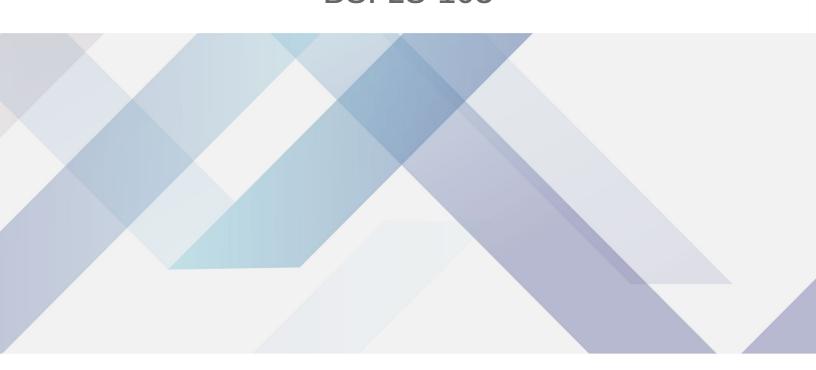






FLOOR STANDING SHAKING INCUBATOR BSFLS-103





FLOOR STANDING SHAKING INCUBATOR BSFLS-103

Integrated microprocessor system provides a constructive environment for growth of micro organisms. Its unique balance weighting system supports load flexibility. It is also equipped with independent alarms, wide observation window and safety door switch for smooth operation.

Used in Cell Cultures, Cell Aeration, Microbiology, Increasing Solubility Rates, Metabolism Studies, Bacterial Cultures, Bacteriology.

Also known as Laboratory Incubator Shaker, Incubator Shaker.

BSFLS-103 FLOOR STANDING SHAKING INCUBATOR



Encryption lock for operation parameters

The micro processing chip frequency control

With the timing function of 1 min to 99.9 hrs, the remaining time is displayed on LCD Audible alarm

Motor overheating protection device

The unique three-dimensional eccentric wheel driving mechanism

With operating parameter memory function

Microprocesser PID controller

The AC induction motor drive, wide speed, constant torque, constant speed, no carbon brush, long life, maintenance free heating parts

Automatically cut off the heating power when overheating

SPECIFICATIONS

| Model | BSFLS-103 |
|------------------------|-----------------------|
| Speed Range | 20-300 rpm |
| Standard Capacity | 500 mlx28 / 250 mlx46 |
| Temperature | RT+5-60°C |
| Temperature Accuracy | ±0.1°C |
| Temperature Uniformity | ±1°C |
| Motion | Orbital |
| Amplitude | 36 mm |
| Tray | 2 |
| Platform Dimension | 960x560 mm |
| Overall Dimension | 1200x850x1440 mm |
| Display | LCD |
| Weight | 360 kg |
| Power | 1170 W |
| Power Supply | 220 V, 50/60 Hz |
| | |



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