



BENCHTOP SHAKING INCUBATOR BSBT-1701

BENCHTOP SHAKING INCUBATOR BSBT-1701

BSBT-1701 BENCHTOP SHAKING INCUBATOR



Unique air flow technology adopts continuous flow fan technology, air stability, no turbulence, temperature is uniform

Cycle fan speed can be automatically controlled, it can avoid the samples volatile too fast due to cycle fan is too fast

Patented single-axis drive and balancing technology, running stable, low noise and low consumption

Adopts pneumatic support, transparent cover height can be adjustable to any position, convenient the operation

Colorful touch screen can continuously, accurately and real-time display temp, rotation speed and work time

The menu operation interface is easy to understand

Combine incubator, shaker functions together with small space

Patented overall design, transparent big view windows, dynamic master the culture effect

Shaking platform and chamber are made of stainless steel, anti-corrosion and easy to clean

Protection on instruments: Comply international standard secondary temp. limiter alarm system, alert the operator with sound and light alarms, ensure operator is safe without any accident

Protection on key components: Key components have over current, over temp., over load etc safety protection, it can prevent instruments accidents without precautions

Brushless DC motor, large start torque, wide speed adjustment, free maintenance

SPECIFICATIONS

| | |
|------------------------|-------------------|
| Model | BSBT-1701 |
| Speed Range | 40-250 rpm |
| Temp. Range | RT+5 - 65°C |
| Temp. Control accuracy | 0.1°C |
| Frequency accuracy | ±1 rpm |
| Platform Dimension | 250x250 mm |
| Inside height | 195 mm |
| Overall Dimension | 390Wx590Dx370H mm |
| N.W | 32 Kg |
| Amplitude | 20 mm |
| Running time | 1 - 99h59min |
| Power requirement | AC 220 V / 50 Hz |
| Rated power | 450 W |
| Standard configuration | 250mlx8pcs |



Biolab Scientific Ltd.

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

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