



AUTOMATIC SEALING AND CAPPING MACHINE

AUTOMATIC SEALING AND CAPPING MACHINE BEM2B01

AUTOMATIC SEALING AND CAPPING MACHINE

Automatic sealing and capping machine adopts a vertical compression design, the sealing and capping effect is tight and does not leak, which effectively avoids sample loss and cross-contamination; Mainly used for PCR experiments, it can be used for the sealing film of un-skirted PCR plate, semi-skirted PCR plate, full skirted PCR plate, and the capping of 8-strip PCR tubes; One-button start, the whole process is simple, fast, convenient and safe.



1. One-button start.
2. Simple and fast operation.
3. Safe and labor-saving.
4. Capping/sealing speed $\leq 4s$.

SPECIFICATIONS

Model	BEM2B01
Old Model	BLIH-102
Throughput	8~96, suitable for 8-strip PCR tubes and 96-well PCR plates
Start Method	Button
Speed	Capping/sealing speed $\leq 4s$
Function	8-strip PCR tubes capping, 96-well PCR plate capping, PCR plate sealing film
Adapter	2 types, 8-strip PCR tubes and 96-well PCR plates, can be customized
Pressure	Peak pressure: 300kg
Power Supply	100~240V, 50/60Hz
External Size(W*D*H)	277*194*230mm
Net Weight	9.2kg
Package Size(W*D*H)	300*260*340mm
Gross Weight	12kg
Alt Name	Automatic Sealing and Capping Machine

APPLICATIONS

It can be applied to medical inspection institutions such as hospitals, disease prevention and control centers, mobile inspection laboratories, etc.

AUTOMATIC SEALING AND CAPPING MACHINE BFS1BB1

CAPMAN AUTOMATIC CAPPING MACHINE

Automatic Sealing and Capping Machine is specifically designed to speed up the process of packaging of your product but also ensure the sterility of the product and that the product does not get contaminated.



Easy to switch the cap opening module, one equipment can achieve 96 holes rack or 100 holes rack cap opening and closing operation.

Quick to switch the cap hat and suitable for all kinds of brand sample tube cap opening and closing.

Built-in integration with an intelligence sensor which can identify different volume sample tubes.

It not only can be independent operation but also can be together with other liquid workstation and robotic arm comprise an automatic system.

Drawer type inlets and outlets for avoiding sample contamination.

Touch screen control panel One-button operation provides the user with direct and convenient operation feeling.

SPECIFICATIONS

Model	BFS1BB1
Old Model	BLIH-101
Rack type available	96 or 100 Holes
Screen	Touch Screen control panel
Sensor	Built-in integration with intelligence sensor
Alt Name	Capman Automatic Capping Machine

APPLICATIONS

Pharmaceutical, medical, Food Industry, Beverage Industry.



Biolab Scientific Ltd.

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

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