



AUTOMATIC SEALING AND CAPPING MACHINE BLIH-104

AUTOMATIC SEALING AND CAPPING MACHINE BLIH-104

AUTOMATIC SEALING AND 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



- 4.3-inch touch screen, easy to operate
- Real-time observation of the operating state of the instrument, can be used as a single machine
- Customize the sealing temperature as required
- Complete the whole process automatically, with stable results and good repeatability
- Suitable for a variety of heat sealing films
- Multifunctional limit column to prevent heat seal film offset
- With emergency stop function and standby function

SPECIFICATIONS

Model	BLIH-104
Temp. Range	RT~210°C
Temp. Precision	±1°C
Heating Rate	Heat to 170°C in 240 seconds
Cooling Keep	When sealing the film, the heating body drops temperature $\leq 3^{\circ}\text{C}$, and rises to the preset temperature within 20s.
Sealing Membrane Time	0.1~15 s
Film Sealing Time Accuracy	0.1 s
Pressure Level	1~5 level can be set, multi-level adjustable
Plate Type	Deep well plate, PCR plate, ELISA plate, etc. Standard: PCR plate adapter Optional: ELISA plate adapter, 384 well plate adapter
External Size	325x176x262 mm
Package Size	530x230x290 mm
Net/Gross Weight	10.5/11.5 kg
Consumption	400 W
Power Supply	Standard: 220V 50/60Hz Optional: 110V 50/60Hz
Alt Name	Automatic Sealing And Capping Machine

APPLICATIONS

Food Industry, Beverage Industry, Bio-medicine, Inspection institutions, Pharmaceuticals



Biolab Scientific Ltd.

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

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