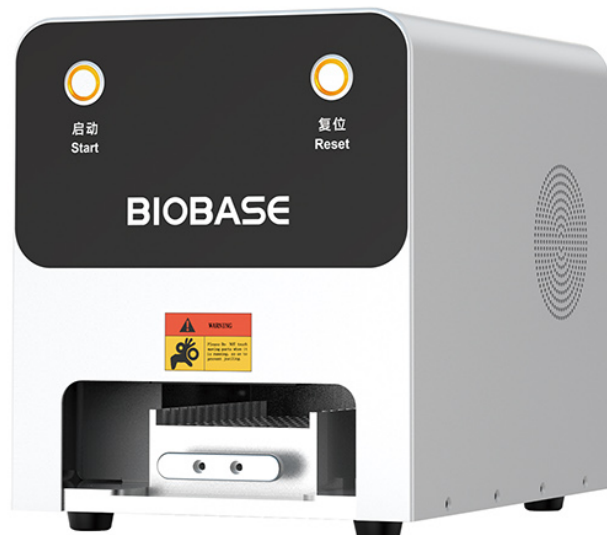


Automatic Sealing and Capping Machine BK-AG96



Introduction:

BK-AG96 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.

Application:

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

Features:

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

Parameters:

Model	BK-AG96
Throughput	8-96, suitable for 8-strip PCR tubes and 96-well PCR plates
Start Method	Button
Speed	Capping\sealing speed≤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