IMADEK

Automated Decapper FLASH-01

Fast, Stable, Convenient, Strong Compatibility

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Efficient & Stable

Decap and cap a single sample within 2.5 seconds, number of caps capped/decapped will be displayed in real-time, and the capping/decapping speed, tube sizes and circles can be adjusted, suitable for batch operations.

Strong Compatibility

Compatible with various mainstream sampling tubes.

FLASH-01

Convenient & Fast

With built-in infrared sensors, you can tell the position of the sampling tube in real-time, and work in the rhythm you like.

Small & Portable

The device is lightweight and portable, easy to move.

Features

- Decap and cap the cap of the sampling tube with one-hand.
- Touch screen to facilitate your work.
- Visual display the operation and record the sample tubes no.
- The intuitive interface offers features such as clearing, resetting, setting, and initialization.
- The compact structure and small footprint enable it to be used in a safety cabinet.

Applications

It is widely used in labs and sampling departments at places such as disease control centers, hospitals, third-party testing centers, research institutes, universities, and so on, for a variety of purposes.

Parameter

Channel	1 channel
Decap/cap method	Screw cap
Compatible cap diameters	10-35mm
Opening and closing cover speed	≤2.5s
Touch screen size	3.5 inches
Size(L*W*H)	179x260x285mm
Weight	7kg
Power	Ac 220v 50hz 80va
Test tube method	Infrared sensor