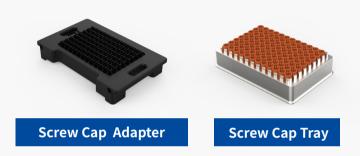


AutoCap-96 Screw Cap Storage Tube Capper/Decapper

AutoCap-96, a screw cap storage tube capper/decapper that enables high-throughput, convenience, and automation for opening and closing storage tubes. It is an ideal choice for automated sample preservation in compound libraries and biobanks.





Product Features

Excellent Adaptability AutoCap-96 is equipped with screw cap adapters for various types of storage tubes, allowing compatibility with a wide range of sample storage tube types from different manufacturers. It supports quick and easy interchangeability of adapters. Furthermore, it can be customized to meet specific customer requirements.

High Throughput, Fast Speed AutoCap-96 is capable of opening all 96 screw cap storage tubes in a full plate within 30 seconds.

User-Friendly

AutoCap-96 is equipped with an 8-inch large touchscreen for easy and immediate control. The design includes a torque control mechanism to prevent over-tightening, ensuring precise torque control and minimizing adapter wear.

Easy Integration

AutoCap-96 is equipped with external data interfaces, allowing for seamless integration with automated workflow processes. This feature facilitates smooth integration into existing laboratory setups and enhances overall workflow efficiency.

AutoCap-96 Screw Cap Storage Tube Capper/Decapper

Product Parameters

AutoCap-96	
SB	S standard 96-well screw cap storage tubes; Customization options available
	12 sets of infrared detectors
Equipped with tray position sensors	
Single Cap Operation & Continuous Cap Operation	
Emergency stop functionality	
RS232 protocol integration and control	
470mm×260mm×360mm	
20kg	
Voltage Power Supply Frequency	100V~240V
	50/60Hz
	Singl







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