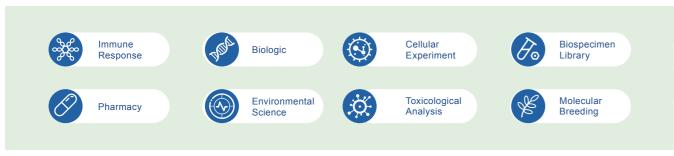
Liquid Handling

Application



Specification

Model	SC9000 Manual Liquid Handling Workstation		
Position	4 plates		
Throught	96 channels		
Pipetting Type	Air Cushion System		
Compatible Plates	Compatible with most SBS standard consumables		
Optional Pipette Tips	Range	Accuracy	CV
	0.5 - 20 μL	1μL±8%; 10μL±4%	1μL≤6%; 10μL≤2%
	2 - 200 µL	5μL±6%; 100μL±1%	5μL≤5%; 100μL≤0.8%
Power Supply	N/A		
Dimension	320×450×390mm		

^{*}Ultrassay BioTech Co., Ltd. reserves the right of final interpretion of different specifications.

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Manual Liquid Handling Workstation

SC9000



Product Feature

The perfect combination of efficiency and precision; Breaking through the efficiency limit of traditional manual single channel and 8-channel pipetting, improving pipetting flux, reducing overall experimental time consumption, and bringing convenience to workers handling large amounts of samples.

High throughput

Simultaneous pipetting of 96 wells at once, It only takes 4 times to complete 384 pipetting, which is more efficient & accurate.

Accurate and reliable

The height memory function ensures the consistent vertical height with every pipetting, which achieve excellent accuracy and homogeneity.

Easy to operate

It operates the same as pipetting guns. It only takes 3 steps to complete 96-microplate pipetting. No training, no programming, no power supply is required.

Space saving

The compact design can save busy table space in the lab. It is suitable for various life science labs.