

Automated Liquid Handler



Features:

- * Graphical software interface, easy to understand and easy to edit the instrument built-in user management system, convenient to manage the experimental program.
- * 96 channels, 5-200ul liquid volume, perfect to match your different needs.
- * Compatible with most of the SBS standard experimental consumables, sample tube, suction box, microplate, suction tank, liquid injection tank, etc.
- * Ultra-compact and lightweight design for easy movement in the lab and into other equipment.
- * Set a variety of pipetting functions: liquid suction, liquid separation, blowing sample, mixing, dilution.

Technical Parameters:

Model	BK-ASP96
Plate Position	4pcs
Throughput	96
Pipetting Principle	Replacement of air
Pipetting Volume	5-200ul
Tips	50ul, 200ul tips to choose
Plate Specification	96-well microplate, 96-well deep hole plate, PCR plate, 8-trip tube, suction tank, injection tank
Function	Aspirate, dispense, blow, mix, dilute
Display	7-inch touch screen
Power	100W
Power Supply	100-240V, 50/60Hz
External Size	635*270*555mm
Packing Size	765*395*680mm
Gross Weight	33kg