



AUTOMATED LIQUID HANDLER BLIH-701

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Biolab Automated Liquid Handler System is perform a number of liquid handling tasks in biological, microbiological sectors that are otherwise done manually.

Used in Clinical diagnosis, forensic identification, scientific research epidemic surveillance, food safety.

Also known as Pipetting workstations, Pipetting robots or as Liquid Handlers.

BLIH-701 AUTOMATED LIQUID HANDLER



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

SPECIFICATIONS

Model	BLIH-701
Plate Position	4 pcs
Throughput	96
Pipetting Principle	Replacement of air
Pipetting Volume	5-200 ul
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
External Size	635x270x555 mm
Packing Size	765x395x680 mm
Gross Weight	33 kg
Power	100 W
Power Supply	100-240V, 50/60Hz



Biolab Scientific Ltd.

3660 Midland Avenue, Suite 300, Toronto, Ontario M1V 0B8, Canada
Email: contact@biolabscientific.com | Website: www.biolabscientific.com