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## BioLAB BPIP-402 Manual Pipette Controller



## Product Information

The Manual Pipette Controller BPIP-402 offers precise control of pipetting speeds, ranging from drop by drop to fast liquid displacement. It is designed for comfortable and uncomplicated pipetting, suitable for long-lasting sessions in laboratory and research settings. The controller is lightweight, chemically resistant, and ergonomically designed for ease of use.

### Key Features:

- Chemical resistance
- Human engineering design
- Lightweight and strong structure
- Wide range of volume control (0.1ml-100ml)

### Applications:

Used in Liquid Handling Tasks, Institutes, Pharmaceutical, Industrial, Microbiology, Chemistry, Biology, Medical, Laboratory, and Research settings. Also known as Pipetaid, Pipet Gun, or Laboratory Pipette Controller.

### Specifications:

Model	Volume	Colour	Unit
BPIP-402	0.1ml-100 ml	Yellow parts + Gray ball	20

## Product Usage Instructions

### Preparation:

Ensure the pipette controller is clean and properly assembled before use. Check that the volume setting matches your requirements.

### Pipetting Speed:

Adjust the speed control to achieve the desired pipetting speed – from slow drop by drop to faster liquid displacement.

## **Pipetting Technique:**

Hold the pipette controller comfortably in your hand, ensuring a firm grip. Immerse the pipette tip into the liquid and press the appropriate button to dispense or aspirate liquids as needed.

## **Maintenance:**

After each use, clean the pipette controller following the manufacturer's guidelines to ensure accurate and contamination-free pipetting.

## **INTRODUCTION**

- Pipette Controller offers an unmatched control of pipetting speeds from drop by drop or gravity dispense to fast liquid displacement. Designed for comfortable and uncomplicated pipetting even during long-lasting sessions. It is lightweight and easy to use in a laboratory and for research purposes.
- Used in Liquid Handling Task, Institutes, Pharmaceutical, Industrial, Microbiology, Chemistry, Biology, Medical, Laboratory, and Research.
- Also known as Pipetaid, Pipet Gun, Laboratory Pipette Controller.

## **FEATURES**

- Chemical resistance
- Human engineering design
- Lightweight and structurally strong
- Lightweight and dexterous for operation
- A wide range of volume for liquid controlling

## **SPECIFICATIONS**

- **Model** BPIP-402
- **Volume** 0.1ml-100 ml
- **Colour** Yellow parts + Gray ball
- **Unit** 20

## **ABOUT COMPANY**

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## Frequently Asked Questions


Can the BPIP-402 Manual Pipette Controller be autoclaved?

No, the BPIP-402 Manual Pipette Controller is not designed to be autoclaved. Please refer to the user manual for proper cleaning instructions.

What is the recommended way to store the pipette controller when not in use?

It is recommended to store the pipette controller in a clean and dry environment away from direct sunlight and extreme temperatures.

## Documents / Resources

 <p>PRODUCT CATALOG</p> <p>MANUAL PIPETTE CONTROLLER BPIP-402</p> <p>CC BY-NC-ND</p>	<p><a href="#">BioLAB BPIP-402 Manual Pipette Controller [pdf]</a> Owner's Manual</p> <p>BPIP-402 Manual Pipette Controller, BPIP-402, Manual Pipette Controller, Pipette Controller, Controller</p>
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## References

- [User Manual](#)

📎 Biolab, BPIP-402, BPIP-402 Manual Pipette Controller, controller, Manual Pipette Controller, Pipette

📁 Biolab Controller

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