

Precise fluid control at your fingertips

Comfortable to hold and easy to use, the manual in-line pipette controller was designed with an ergonomic grip and bulb for simple and precise operation. A T-bar thumb lever controls the aspirating and dispensing speeds from serological pipettes from 1 to 100 mL in size

A T-bar thumb lever controls the aspirating and dispensing speeds from serological pipettes from 1 to 100 mL in size

- Conveniently accommodates either glass or plastic serological or volumetric pipettes ranging from 1–100 mL
- Includes a replaceable .45 µm hydrophobic filter to protect your samples and internal components

AUTOCLAVABLE
121° C  Nose cone assembly only



Filter not included
in warranty

Operation Is Simple:

Squeeze the bulb
to create a vacuum to draw up fluid

Push the control lever forward (down)
to dispense the liquid

Push the control lever backward (up)
to aspirate liquid through a pipette

Press the central bulb on the unit
to blow out any remaining fluid if necessary

Inline Ergonomic Design
reduces stress with ease of
handling and operation

Squeeze
to create a vacuum

Item No.	Color	Volume Range mL	L x W x H in	L x W x H cm
120479	Blue 	1–100	9 x 2.1 x 2.1	23 x 5.4 x 5.4

Replacement Parts

Item No.	Description	Color
120604	Three Noses Cone with Adapter	Green, White, Blue   



Filling, Delivery, Blow-out

Stay Organized
with three additional nose
cones (green, white, blue)
for color identification

