

The new macro pipette controller –
Optimized technology and ergonomic design!

macro Pipette Controller

F I R S T C L A S S · B R A N D

The new macro pipette controller from BRAND – for comfortable and simple pipetting, with optimized technology and design:

- **Draws liquids up rapidly** with the newly designed suction bellow
- **Easier, more sensitive meniscus adjustment** with the new spring-loaded control lever
- **Designed without corners and edges** for convenient pipetting, even for long serial pipetting
- **Four colors to choose from:** Neutral gray, bold magenta, fresh green, or friendly blue, for better identification of different applications

At the www.brand.de site, you will find a large selection of volumetric and measuring pipettes, now also compliant with USP requirements.



New Design – optimized handling

Convenient operation without effort

The unique valve system allows for easy compression of the newly designed bellows. 50 ml of fluid can be drawn in within just 11 seconds. The spring loaded lever enables an even more sensitive filling and delivery of liquids. The meniscus is easily adjustable.

Ergonomic design

The optimized design, the practical arrangement of functions, and the low weight of 125 g offer reliable operation during serial pipetting tasks, even for inexperienced users.



Broad area of applications

One single macro pipette controller covers the entire range of bulb and graduated pipettes from 0.1 to 200 ml. The conical silicone adapter offers a secure fit for the different diameters. The unit is fully autoclavable at 121 °C (2 bar) according to DIN EN 285. A hydrophobic membrane filter protects the system from liquid penetration.

Perk up the lab with color

Four different colors: gray, magenta, green, and blue.

Effortless Pipetting



Filling

Squeeze the suction bellows. It allows aspiration up to 50 ml with one compression. The fill rate is continuously variable with the pipetting lever.



Delivery

To discharge the liquid, simply press down the lever. The valve system is designed so that flow rate does not affect accuracy.



Blow-out function

When using blow-out pipettes, press the convenient blow-out bulb once the meniscus has come to rest in the jet. Pipetting has never been easier.

Ordering Data

macro Pipette Controller, incl. spare membrane filter, 3 µm.
Pack of 1.

Color	Cat. No.
gray	262 00
magenta	262 03
green	262 01
blue	262 02

Spare parts

Description	Pack of	Cat. No.
Membrane filter 3 µm (PP, PTFE), non-sterile	1	260 52
Membrane filter 3 µm (PP, PTFE), non-sterile	10	260 56
Adapter (Silicone), length 44 mm	1	261 46
Adapter support (PP), length 49 mm	1	262 20
Suction bellows (Silicone) with screw ring (PP)	1	262 25
Valve system (PP, PTFE, Silicone)	1	261 28

BLAUBRAND® Pipetting Package



Items supplied:

- **1 macro pipette controller**, gray
- **6 BLAUBRAND® graduated pipettes, type 2**
3 pipettes 5 ml and 10 ml each, class AS, conformity certified, with batch certificate
- **Useful product information**
BLAUBRAND® volumetric instruments, handling of pipettes
- **Handy plastic container**
Ideal for storage of pipettes up to 360 mm length

Cat. No. 260 07

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