



■ **Single-handed operation**

All with one hand: select the delivery mode (gravity-delivery/blow-out) and adjust the motor speed range with your thumb; use variable button pressure for finest control of filling and delivery speed.

■ **Advanced charging**

The intelligent battery charger prevents overcharging of the NiMH battery. It effectively reduces the lazy-battery-effect (shortened operating time due to premature recharging). A flashing LED indicates when the storage battery needs charging. Charging time is 4 hours. After that, the charger automatically switches to a pulsed, long-term charging mode. The pipette controller is always ready for action, even while being charged.

■ **Tidy storage**

Keep your instrument within reach by placing it inverted on your lab bench. Or store it in the wall support, saving space.

■ **Four colors**

Select from four colors to individualize your pipette controller.



Liquid Handling

Ordering Data

accu-jet® pro

Items supplied:

Each pipette controller is supplied with nickel-metal hydride battery, 2 battery compartment covers, wall support, AC adapter (100 - 240 V; 50/60 Hz) and 2 spare membrane filters 0.2 µm, sterile.

Color accu-jet® pro	dark blue Cat. No.	magenta Cat. No.	green Cat. No.	royal blue Cat. No.
with AC adapter for				
Europe (continental)	263 00	263 01	263 02	263 03
UK/Ireland	263 10	263 11	263 12	263 13
USA	263 30	263 31	263 32	263 33
Australia	263 20	263 21	263 22	263 23
Japan	263 40	263 41	263 42	263 43
without AC adapter	263 04	–	–	–



Spare Parts

(Other spare parts and accessories can be found in the operating manual.)

Description	Cat. No.
Membrane filter 0,2 µm, sterile	265 30
Pipette adapter with non-return valve	265 08
Nickel-metal hydride battery pack	266 30

macro Pipette Controller

Ideal handling

The unique valve system makes bellows compression easy. With one small sensitive lever, filling and delivery are easily controlled. Precise meniscus adjustment is effortless. A hydrophobic membrane filter protects the macro pipette controller from liquid penetration.



Economical

The silicone adapter on the macro pipette controller fits the entire range of volumetric and graduated pipettes, both glass and plastic, from 0.1 to 200 ml. There is no need for multiple instruments. The macro pipette controller is fully autoclavable at 121 °C.

Award winning design

The combination of easy-to-use controls, light weight (106 g) and relaxed operation makes the macro pipette controller ideal for repetitive pipetting even for inexperienced user.

Liquid Handling



Volumetric and measuring pipettes can be found on pages 130-138.

Ordering Data



macro Pipette Controller

Items supplied:

Each pipette controller is supplied with spare membrane filter 3 µm.

Color	Cat. No.
gray	261 00
green	261 51
blue	261 52
magenta	261 54

Spare parts for macro Pipette Controller

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), gray, length 49 mm	1	261 48
Valve system (PP, PTFE, silicone)	1	261 28
Suction bellows (silicone) with screw ring (PP)	1	260 37