

CAPP Accessories

MECHANICAL PIPETTES

CAPP offers a comprehensive selection of practical accessories to complement its full line of mechanical pipettes. Uniquely drawn up and quality-made, they combine design, style and simplicity to deliver optimal storage and safety solutions for modern laboratories.

Pre-calibrated interchangeable, adjustable and fixed volume knobs set CAPP pipettes aside from any other liquid-handling pipette on the market by allowing users to use one pipette with many fixed volume knobs.

This substantially reduces the cost. For example, instead of four fixed volume pipettes, you can buy one CAPP pipette and four inexpensive knobs to achieve the same precise results.

- **Stackable CAPP Combi Stands** can be connected to one another to create infinite support from one pipette to as many as you might need. C-01 comes with 2 modules to support up to 3 mechanical pipettes
- **CAPPTimer T-01** is a simple, reliable tool with an audible alarm feature
- **Shaft Filters** provide an economical solution to eliminate “splash effects” and will substantially reduce risk of sample and shaft contamination



Ordering Information

Pipette Filters

Cat. No.	Description
C1000-1-FT	Disposable filter for use with CAPP ecopipette 100-1000µL, bag w/ 50 pcs.
C5000-1-FT	Disposable filter for use with CAPP ecopipette 1-5mL, bag w/ 25 pcs.
B510ML-1-FT	Disposable filter for use with CAPPBravo pipettes, 1-5mL & 1-10mL, bag w/ 25 pcs.



Ordering Information

Pipette Stands

Cat. No.	Description
C-05	Pipette stand for up to 5 CAPP mechanical pipettes, all models
C-04	Pipette stand for up to 4 CAPPMaestro pipettes or all mechanical pipettes
C-01	Combi stand (2 modules) for up to 3 mechanical pipettes, except CAPPBravo
C-06	Pipette stand for up to 6 CAPP mechanical pipettes, except CAPPBravo
E-stand	Stand for up to 3 CAPPTronic pipettes
00392-1	Block for 4 volume controllers

Timer

Cat. No.	Description
T-01	CAPPTimer™

Extra Volume Knobs For CAPP Mechanical Pipettes

Cat. No.	Description	Colour
2-VZ	Variable volume controller knob for 0.2-2µL pipettes	●
10-VZ	Variable volume controller knob for 0.5-10µL pipettes	○
20-VZ	Variable volume controller knob for 2-20µL pipettes	●
50-VZ	Variable volume controller knob for 5-50µL pipettes	●
100-VZ	Variable volume controller knob for 10-100µL pipettes	●
200-VZ	Variable volume controller knob for 20-200µL pipettes	●
300-VZ / 1	Variable vol. controller knob, 30-200µL, for 30-300µL pipettes	●
300-VZ	Variable vol. controller knob, 125-300µL, for 30-300µL pipettes	●
1000-VZ	Variable volume controller knob for 100-1000µL pipettes	●
1000-VZ-M	Variable volume controller knob for 100-1000µl pipettes (2µL increment)	●
5000-VZ	Variable volume controller knob for 1000-5000µL pipettes	●
5000-VZ-M	Variable volume controller knob for 1000-5000µl pipettes (10µL increment)	●
10000-VZ-M	Variable volume controller knob for 1000-10000µl pipettes	●
02-FE-1	1µL fixed volume controller knob for 0.2-2µL pipette	
02-FE-2	2µL fixed volume controller knob for 0.2-2µL pipette	●
10-FE-5	5µL fixed volume controller knob for 0.5-10µL pipette	○
10-FE-10	10µL fixed volume controller knob for 0.5-10µL pipette	○
20-FE-10	10µL fixed volume controller knob for 2-20µL pipette	●
20-FE-20	20µL fixed volume controller knob for 2-20µL pipette	●
50-FE-20	20µL fixed volume controller knob for 5-50µL pipette	●
50-FE-25	25µL fixed volume controller knob for 5-50µL pipette	●
50-FE-50	50µL fixed volume controller knob for 5-50µL pipette	●
100-FE-30	30µL fixed volume controller knob for 10-100µL pipette	●
100-FE-50	50µL fixed volume controller knob for 10-100µL pipette	●
100-FE-100	100µL fixed volume controller knob for 10-100µL pipette	●
200-FE-100	100µL fixed volume controller knob for 20-200µL pipette	●
200-FE-200	200µL fixed volume controller knob for 20-200µL pipette	●
300-FE-300	300µL fixed volume controller knob for 30-300µL pipette	●
1000-FE-500	500µL fixed volume controller knob for 100-1000µL pipette	●
1000-FE-1000	1000µL fixed volume controller knob for 100-1000µL pipette	●
5000-FEA-5000	5000µL fixed volume controller knob for 1-5mL, model AZ	●
XXX-FE-YYY	Other fixed vol. controllers, ecopipette	

