



MULTICHANNEL PIPETTES

CAPP Solo multichannel pipettes offer industry-standard pipetting accuracy and precision in a very affordable package. Manufactured with budget-constrained customers in mind, these pipettes offer quick, reproducible pipetting without compromising on quality.

CAPP 506 multi-channel pipettes are supplied in 8-channel and 12-channel variants that are guaranteed to last long in academic, diagnostic and other comparable laboratories that require workhorses that can withstand extended usage cycles.

Features:

• Colour-coded for quick identification of multi-channel pipettes with different volume capacities

- Remarkably lightweight pipette chassis for its class for more comfortable pipette handling
- The precise counter mechanism offers accurate volume setting and can be locked in place to avoid accidental turning while pipetting
 - Accurate liquid dispensing across all channels for repeatable results
 - Durable build quality ensures chemical resistance, bump protection, and thermal stability
 - Long-term calibration retention even after sterilising in an autoclave
 - Each tip cone is universally compatible with tips from the most common brands
 - Supplied with a standard two-year warranty



Ordering Information

CAPP 506 Multichannel Pipettes

Cat. No.	Description
S10-8	CAPPSolo 8-channel pipette, 0.5 – 10μL
S100-8	CAPPSolo 8-channel pipette, 10 – 100μL
S300-8	CAPPSolo 8-channel pipette, 30 – 300μL
S10-12	CAPPSolo 12-channel pipette, 0.5 – 10μL
S100-12	CAPPSolo 12-channel pipette, 10 – 100μL
S300-12	CAPPSolo 12-channel pipette, 30 – 100μL





Pricing on any accessories shown can be found by keying the part number into the search box on our website.

The specifications listed in this brochure are subject to change by the manufacturer and therefore cannot be guaranteed to be correct. If there are aspects of the specification that must be guaranteed, please provide these to our sales team so that details can be confirmed.

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Please contact us if this literature doesn't answer all your questions.