BROCHURE

CAPP Aero 384 Multichannel Pipette

AHN

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CAPP Aero384

MULTICHANNEL PIPETTES



CAPPAero384 is the ideal multichannel pipette for 384-well plates, enabling fast, precise pipetting of 16, 48 or 64 wells simultaneously, as well as in one row with the 24- and 32-channel pipettes and no need for expensive automated equipment.

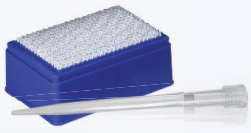
Features

- High-quality metal shaft and piston assembly designed for enhanced resistance to everyday laboratory conditions
- Metallic construction of the piston assembly results in accurate and precise performance across all channels
- Easy volume adjustment through controller that requires 50% fewer turns
- Colour-coded pipette counter for quick volume selection for liquid transfer
- Ergonomic tip ejection lever with minimal thumb effort required to offload tips
- Interchangeable fixed and variable counter-mechanism
- Fully autoclavable pipette body, except volume knob
- Display is fully visible during hand-held operations
- Lightweight ergonomic construction
- Lockable volume controller

3 YEAR Warranty | **Interchangeable knobs** | **Fully Autoclavable**

CAPPAero384 Tips

Ordering information can be found on page 24



Ordering Information

CAPPAero 384 Multichannel Pipettes - Variable Volume

Cat. No.	Channel	Description	Increments	Inaccuracy %	Imprecision %	Colour
C02-16	16	0.2-2 µL		4.00	2.00	
C10-16	16	0.5-10 µL		2.00	1.00	
C50-16	16	5-50 µL		1.40	0.60	
C10-24	24	0.5-10 µL		2.00	1.00	
C50-24	24	5-50 µL		1.40	0.60	
C10-32	32	0.5-10 µL		4.00	2.00	
C10-48	48	0.5-10 µL		4.00	2.00	
C10-64	64	0.5-10 µL		4.00	2.00	

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