BROCHURE

# CAPP Aero 96 Multichannel Pipette

AHN

Distributed by AKRIBIS



# CAPP Aero 96

MULTICHANNEL PIPETTES

**The CAPPAero96 multichannel pipette combines the accuracy and precision of a single-channel pipette across all channels with ergonomic aspects that minimise thumb strain, a common cause of repetitive stress injuries during multichannel pipetting.**




### Features

- External ejection lever reduces thumb strain for easier tip mounting and ejection
- Double O-rings ensure tip placement on nose cone requires only light pressure
- Lightweight ergonomic construction
- Robust design through aluminium and metal tip cones
- Stainless steel pistons ensure stability and a constantly reliable, precise performance
- Colour-coded pipette counter for quick selection of the right volume for liquid transfer
- Interchangeable fixed and variable counter-mechanism
- Fully autoclavable pipette body, except volume knob
- Easy volume control through volume controller that requires 50% fewer turns
- Lockable volume controller
- Display is fully visible during hand-held operations

DoubleSafe O-rings | Interchangeable knobs | Fully Autoclavable | 3 YEAR Warranty

# Ordering Information

**CAPPAero 96 Multichannel Pipettes - Variable Volume**

| Cat. No. | Channel | Volume | Increments | Inaccuracy % | Imprecision % | Colour |
|---|---|---|---|---|---|---|
| C10-8 | 8 | 0.5-10 µL | 0.1 µl | 5.00 /2.00 | 3.60 /1.00 | ○ |
| C20-8 | 8 | 2-20 µL | 0.2 µL | 5.00 /2.00 | 3.60 /1.00 | ● |
| C50-8 | 8 | 5-50 µL | 0.5 µL | 3.20 /1.40 | 1.60 /0.60 | ● |
| C100-8 | 8 | 10-100 µL | 1.0 µL | 2.50 /1.30 | 1.20 /0.50 | ● |
| C200-8 | 8 | 20-200 µL | 2.0 µL | 1.80 /1.20 | 0.80 /0.40 | ● |
| C300-8 | 8 | 30-300 µL | 2.0 µL | 1.66 /1.40 | 0.60 /0.30 | ● |
| C10-12 | 12 | 0.5-10 µL | 0.1 µl | 5.00 /2.00 | 3.60 /1.00 | ○ |
| C20-12 | 12 | 2-20 µL | 0.2 µL | 5.00 /2.00 | 3.60 /1.00 | ● |
| C50-12 | 12 | 5-50 µL | 0.5 µL | 3.20 /1.40 | 1.60 /0.60 | ● |
| C100-12 | 12 | 10-100 µL | 1.0 µL | 2.50 /1.30 | 1.20 /0.50 | ● |
| C200-12 | 12 | 20-200 µL | 2.0 µL | 1.80 /1.20 | 0.80 /0.40 | ● |
| C300-12 | 12 | 30-300 µL | 2.0 µL | 1.66 /1.40 | 0.60 /0.30 | ● |

AKRIBIS · www.akribis.info · contacto@akribis.info