

CAPP *Aero384*

MULTICHANNEL PIPETTES



CAPP *Aero384* Multichannel Pipettes are designed for scientists who require superior quality, reliability, repeatability, affordability, speed and accuracy all in one package.

With a broad spectrum of applications, including PCR, qPCR, microarray and MALDI spectrometry protocols among others, **CAPP *Aero384* Multichannel Pipettes** will find a home in any lab that uses 384 microwell plates!

Contact us today for your free **CAPP *Aero384* Multichannel Pipette** sample.

Over the last two decades of manufacturing robust and innovative multichannel pipettes, **CAPP** has actively grown its pipetting portfolio. The introduction of 16, 48 and 64 channel pipettes in the **CAPP *Aero384*** product line revolutionised this market segment by radically increasing the speed of liquid transfer, without breaking the bank.

The latest additions to the **CAPP *Aero384*** product family include 24- and 32-channel pipettes. With the two 24-channel variants, scientists have finer control of liquid transfer, one row at a time. The 32-channel **CAPP *Aero384* Multichannel Pipette**, on the other hand, allows filling of two rows at a time for better efficiency. For increased repetition, the new **CAPP *Aero384*** multichannel pipettes are fine-tuned for exceptional accuracy across all channels.

Each pipette in the **CAPP *Aero384*** product family is crafted from the finest materials, with precision engineering for accurate and dependable liquid transfer results.

Featuring robust metallic shafts and piston assemblies, **CAPP *Aero384* Multichannel Pipettes** can be safely autoclaved over multiple times without the need for disassembly or constant recalibration.



Highlights:

- High-quality metal shaft and piston assembly designed for greater tolerance to everyday laboratory conditions
- Ergonomic tip ejection lever with minimum thumb workload when offloading tips
- Stringent factory calibration protocol for each channel results in repeatable and dependable volume accuracy across all channels
- Comfortably cradles in the hand, narrowing the possibility of repetitive strain injury



Ordering Information

Cat. No.	Description	Inaccuracy %	Imprecision %	Colour
C02-16	CAPP multi pipettes, 16-channel, 0.2-2µL	4.00	2.00	●
C10-16	CAPP multi pipettes, 16-channel, 0.5-10µL	2.00	1.00	○
C50-16	CAPP multi pipettes, 16-channel, 5-50µL	1.40	0.60	●
C10-24	CAPP multi pipettes, 24-channel, 0.5-10µl	2.00	1.00	○
C50-24	CAPP multi pipettes, 24-channel, 5-50µl	1.40	0.60	●
C10-32	CAPP multi pipettes, 32-channel, 0.5-10µl	4.00	2.00	○
C10-48	CAPP multi pipettes, 48-channel, 0.5-10µL	4.00	2.00	○
C10-64	CAPP multi pipettes, 64-channel, 0.5-10µL	4.00	2.00	○

