

Liquid Handling Products



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AFP Series Single Channel Fixed Volume Pipettors features twelve fixed volume micropipettes. These pipettes are calibrated in accordance ISO/DIS 8655. Each pipettor passes a quality control/calibration test and is supplied with a certificate.

AFP Series pipettes are fully autoclavable, enable easy cleaning and reduce the risk of contamination. Steam autoclaving can be performed at 121°C, 1 bar for 20 minutes. After autoclaving, the pipette must be cooled down and left to dry for 12 hours before use. It is recommended to check the performance of the pipette after each autoclaving. Greasing and sealing of the pipette piston after every 10th autoclaving will secure an enhanced function.

- Ergonomic design provides excellent operating experience
- Large display window allows for easy volume identification
- Autoclavable tip-cone
- Integral tip ejector for access into narrow tubes
- Easy to calibrate and maintain with tool supplied
- Used with 'universal' pipette tips
- Supplied with an individual calibration certificate
- Fully Autoclavable

All Iris pipettes have been quality tested according to ISO8655-2:2002 and are supplied with individual calibration certificates. The quality control includes gravimetric testing of each pipette with distilled water at 22°C.

