Accumax FAB Pipette

Next Generation Micropipettes

Despite the progress in laboratory research, the current micropipettes aren't up to the task to reduce the fatigue of the researchers or lessen the strain on their hands while pipetting. Cutting-edge research requires equipment that is not only precise in its measurements but also proficient in its design features.

A design or feature that reduces the force required to operate the equipment ultimately leads to more accurate results like Accumax FAB Micropipettes. Its magnetic assisted piston and low plunging force ensure that the hands of the researchers do not get tired even after working for long durations. They are ergonomically designed for premium comfort and thus deliver a perfect balance between accuracy and ease.

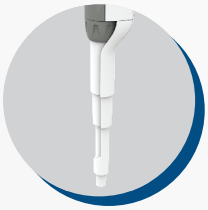
Extraordinary In Everything

Magnet assisted piston for consistently precise results

Ergonomic design with proper weight distribution

Innovative spring and seal design for one of the lowest plunge force requirement

Effortless Tip ejection with unique shock absorbing mechanism



Durable plastic tip ejector with unique silicon shock-absorbing mechanism

Volume lock setting

Extraordinary In Everything

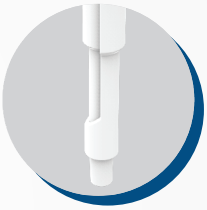
Large & clear
4-digit display

Precise
volume setting

Made using highly durable
material for protection against
chemical corrosion & physical shocks

UV resistant

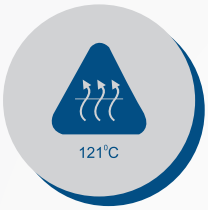
Highly durable
PVDF tip cone



Calibrated as per
ISO 8655-6 In ISO 17025
accredited lab

Color coding for
easy identification

Extraordinary In Everything



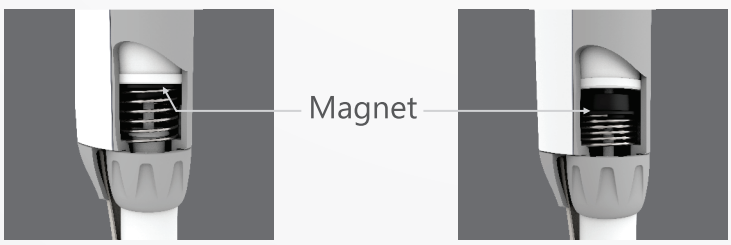
Fully autoclavable

Easy in-house calibration
& tool free cleaning

Universal tip
compatibility

Shelf mounting stand
& carousel stand for easy storage

Spring loaded tip cone
for lesser strain & proper tip
fitment for precise pipetting
(this for multi channel only)



Magnet position
at first stop

Magnet position
at second stop

Magnet assisted piston mechanism gives clear difference between first & second stop without using heavier spring. This assures consistent aspiration-dispensing with extremely low pipetting force