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Pipettes

A-series pipettes

A-series pipettes, fixed and variable volume

The A-pipettes are fully autoclavable with a lightweight and ergonomic body for a hassle and pain-free pipetting experience while maintaining unmatched accuracy and precision.

A-series pipettes, fixed volume

Item code	Capacity (µl)	Pack of
AF-0005	5	1
AF-0010	10	1
AF-0020	20	1
AF-0025	25	1
AF-0050	50	1
AF-0100	100	1
AF-0200	200	1
AF-0250	250	1
AF-0500	500	1
AF-1000	1,000	1
AF-2000	2,000	1
AF-5000	5,000	1
AF-10000	10,000	1

Product features for fixed and variable volume

- Fully autoclavable.
- Ergonomic & light weight design.
- Smooth plunger mechanism offers least resistance for ease-of-use and long hours of pipetting.
- High accuracy and precision guaranteed.
- Two step plunger operation allows forward & reverse pipetting technique (**only** for variable volume)

A-series pipettes, variable volume

Item code	Capacity (µl)	Pack of
AV-125	0.1-2.5	1
AV-100	0.5-10	1
AV-700	2-20	1
AV-200	5-50	1
AV-500	10-100	1
AV-800	20-200	1
AV-300	50-200	1
AV-600	100-1,000	1
AV-400	200-1,000	1
AV-905	500-5,000	1
AV-900	1,000-5,000	1
AV-1005	500-10,000	1
AV-1000	1,000-10,000	1

SMART pipettes, fixed volume

SMART fully autoclavable fixed volume pipettes

The SMART pipettes are fully autoclavable with a lightweight and ergonomic body it provides an exceptional user-experience. The design, which is specially focused on ergonomics, enables the pipette to enhance ease-of-use and provide fatigue-free experience even after long usage, while maintaining unmatched accuracy and precision

Product features

- Fixed volume.
- Fully autoclavable.
- Ergonomic & light weight design.
- Smooth plunger mechanism offers least resistance for ease-of-use and long hours of pipetting.
- High accuracy and precision guaranteed.
- Individual serial no. permanently marked on each pipette for easy traceability.
- Tip ejector for smooth one-hand ejection of the tip preventing any contamination.
- Calibration as per DIN 12650 & ISO 8655 standards.
- Durable tip cone made of PVDF (Polyvinylidene Fluoride) offers the highest resistance to physical and chemical corrosion and is compatible with wide range of tips.
- Ideal shaft shape helps the pipette reach contents in narrow or deep tubes.
- Two step plunger operation allows forward & reverse pipetting technique.

Item code	Capacity (µl)	Pack of
SFA-10	10	1
SFA-20	20	1
SFA-50	50	1
SFA-100	100	1
SFA-200	200	1

SMART pipettes, variable volume

SMART fully autoclavable variable volume pipettes

The SMART pipettes are fully autoclavable with a lightweight and ergonomic body. The design, which is specially focused on ergonomics, enables the pipette to enhance ease-of-use and provide fatigue-free experience even after long usage. The pipettes have high accuracy and precision.

Product features

- Fully autoclavable.
- Variable volume.
- Enhanced UV resistance for higher durability.
- One of the lowest operating force requirements compared to most pipettes.
- Ergonomic design.
- Light & smooth plunger action.
- Soft feel handle grip.
- Suitable for both - left and right hand users.
- Soft touch tip ejection.
- Resistance free click stop counter .
- Large and clear 4 digit display giving smaller increments for wider volume selection options.
- Volume display is always visible while pipetting.
- Locking mechanism for preventing accidental volume changes.
- Shelf mounting stand for convenient storage and handling.
- In house cleaning, repair and calibration possible without any special tools.
- Easily accessible recalibration mechanism.
- Pipette handle has coating of thermoplastic elastomer which prevents transfer of body heat to the pipette ensuring high accuracy even during continuous use.
- Calibrated in ISO 17025 accredited laboratory. Supplied with individual QC and calibration report according to ISO 8655.
- Special engineering plastics resulting in better protection against chemical and physical corrosion.
- Color coding for easy identification.
- Special Teflon® sealing mechanism in lieu of conventional O-ring resulting in long lasting precise and smooth operation.
- Durable tip cone made of PVDF (Polyvinylidene Fluoride) offers the highest resistance to physical and chemical corrosion and is compatible with a wide range of tips.
- Ideal shaft shape helps the pipette reach contents in narrow or deep tubes.
- Individual serial no. permanently marked on each pipette for easy traceability.
- Two step plunger operation allows forward & reverse pipetting technique.

Item code	Capacity (µl)	Pack of
SVA-125	0.1-2.5	1
SVA-100	0.5-10	1
SVA-700	2-20	1
SVA-200	5-50	1
SVA-500	10-100	1
SVA-800	20-200	1
SVA-600	100-1,000	1
SVA-905	500-5,000	1
SVA-1000	1,000-10,000	1

A-multichannel pipettes, variable volume

a fully autoclavable multichannel variable volume pipettes

The A-pipettes are fully autoclavable with a lightweight and ergonomic body. The design, which is specially focused on ergonomics, enables the pipette to enhance ease-of-use and provide fatigue-free experience even after long usage, while maintaining unmatched accuracy and precision

Product features

- Available in 8 and 12 channels.
- Attractive color coding.
- Fully autoclavable.
- Ergonomic and light weight design.
- Smooth plunger mechanism offers least resistance for ease-of-use and long hours of pipetting.
- High accuracy and precision guaranteed.
- Easy click stop volume setting.
- Individual serial no. permanently marked on each pipette for easy traceability.
- Tip ejector for smooth one-hand ejection of the tip preventing any contamination.
- Calibration as per ISO 8655 in ISO 17045 accredited lab.
- Durable tip cone made of PVDF (Polyvinylidene Fluoride) offers the highest resistance to physical and chemical corrosion and is compatible with wide range of tips.
- Ideal shaft shape helps the pipette reach contents in narrow or deep tubes.
- Two step plunger operation allows forward and reverse pipetting technique.

Item code	Capacity (µl)	Pack of
AM8-010	0.5-10 µl, 8 channels	1
AM8-050	5-50 µl, 8 channels	1
AM8-100	10-100 µl, 8 channels	1
AM8-200	20-200 µl, 8 channels	1
AM8-300	30-300 µl, 8 channels	1
AM12-010	0.5-10 µl, 12 channels	1
AM12-050	5-50 µl, 12 channels	1
AM12-100	10-100 µl, 12 channels	1
AM12-200	20-200 µl, 12 channels	1
AM12-300	30-300 µl, 12 channels	1

SMART multichannel pipettes, variable volume

SMART fully autoclavable multichannel variable volume pipettes

The SMART pipettes are fully autoclavable with a lightweight and ergonomic body. The ergonomic design enables the pipette to enhance ease-of-use and provide fatigue-free experience even after long usage, while maintaining unmatched accuracy and precision.

Product features

- Available in 8 & 12 channels.
- Attractive color coding.
- Fully autoclavable.
- Ergonomic & light weight design.
- Smooth plunger mechanism offers least resistance for ease-of-use and long hours of pipetting.
- High accuracy and precision guaranteed.
- Easy click stop volume setting.
- Individual serial no. permanently marked on each pipette for easy traceability.
- Tip ejector for smooth one-hand ejection of the tip preventing any contamination.
- Calibration as per DIN 12650 & ISO 8655 standards.
- Durable tip cone made of PVDF (Polyvinylidene Fluoride) offers the highest resistance to physical and chemical corrosion and is compatible with wide range of tips.
- Ideal shaft shape helps the pipette reach contents in narrow or deep tubes.
- Two step plunger operation allows forward & reverse pipetting technique.

Item code	Capacity (µl)	Pack of
SMA8-010	0.5-10 µl, 8 channels	1
SMA8-020	2-20 µl, 8 channels	1
SMA8-050	5-50 µl, 8 channels	1
SMA8-100	10-100 µl, 8 channels	1
SMA8-200	20-200 µl, 8 channels	1
SMA8-300	30-300 µl, 8 channels	1
SMA12-010	0.5-10 µl, 12 channels	1
SMA12-020	2-20 µl, 12 channels	1
SMA12-050	5-50 µl, 12 channels	1
SMA12-100	10-100 µl, 12 channels	1
SMA12-200	20-200 µl, 12 channels	1
SMA12-300	30-300 µl, 12 channels	1

Electronic multichannel pipette

electronic multichannel pipette with 8 or 12 channels

When it comes to effortless pipetting, nothing beats electronic pipettes. But, there has to be consistent reliable performance for it to be truly effortless.

develop great products which are loved by the customers. After extensive R&D into customer feedback and their pipetting requirements, they designed and developed the electronic pipette for a truly effortless and pleasurable pipetting experience. It's unique ergonomic design allows for hours of continuous pipetting without any pain.

Its intuitive and user-friendly interface comes with numerous convenience features like storing and remembering 3 frequently used modes, 3 point auto-calibration and intelligent sleep mode.

Product features

- Auto-sensing magnetic piston to ensure precise pipetting.
- State-of-the-art stepper motor ensures unmatched precision and consistent reliability.
- Ultra-efficient battery delivers 5 hours of continuous usage after 2 hours of charging.
- Intelligent sleep mode conserves battery when not in use and enhances the battery run-time by over 40%.
- 3 Point precise auto-calibration provides uncompromised precision.
- Calibrated as per ISO 8655 in ISO 17045 accredited lab.
- Convenient options of charging with the auto-charging pod or charge and use the pipette simultaneously with USB charging.
- Extremely lightweight construction making pipetting effortless and pain-free even after extensive usage.
- Comes with a real time graphical interface.
- Easy loading tip cones.
- 360° pipetting.
- Smooth and leak free operation.
- Stores and remembers 3 frequently used modes for quick and hassle-free usage.
- 5 Different pipetting modes:
 - Forward pipetting.
 - Reverse pipetting.
 - Multi-dispensing.
 - Diluting.
 - Mixing.

Item code	Capacity (µl)	Pack of
AE-8-10	0.5-10 µl, 8 channels	1
AE-8-20	2-20 µl, 8 channels	1
AE-8-100	5-100 µl, 8 channels	1
AE-8-200	10-200 µl, 8 channels	1
AE-8-300	15-300 µl, 8 channels	1
AE-12-10	0.5-10 µl, 12 channels	1
AE-12-20	2-20 µl, 12 channels	1
AE-12-100	5-100 µl, 12 channels	1
AE-12-200	10-200 µl, 12 channels	1
AE-12-300	15-300 µl, 12 channels	1

Electronic pipette

electronic pipette with 1 channel

When it comes to effortless pipetting, nothing beats electronic pipettes. But, there has to be consistent reliable performance for it to be truly effortless.

develop great products which are loved by the customers. After extensive R&D into customer feedback and their pipetting requirements, they designed and developed the electronic pipette for a truly effortless and pleasurable pipetting experience. It's unique ergonomic design allows for hours of continuous pipetting without any pain.

Its intuitive and user-friendly interface comes with numerous convenience features like storing and remembering 3 frequently used modes, 3 point auto-calibration and intelligent sleep mode.

Product features

- Auto-sensing magnetic piston to ensure precise pipetting.
- State-of-the-art stepper motor ensures unmatched precision and consistent reliability.
- Ultra-efficient battery delivers 5 hours of continuous usage after 2 hours of charging.
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- Comes with a real time graphical interface.
- Easy loading tip cones.
- Smooth and leak free operation.
- Stores and remembers 3 frequently used modes for quick and hassle-free usage.
- 5 Different pipetting modes:
 - Forward pipetting.
 - Reverse pipetting.
 - Multi-dispensing.
 - Diluting.
 - Mixing.

Item code	Capacity (µl)	Pack of
AE-10	0.5-10	1
AE-100	5-100	1
AE-200	10-200	1
AE-1000	50-1,000	1
AE-5000	250-5,000	1

Pipette stand, electronic and carousel

electronic pipette charging stand

The electronic pipette stand is a smart two-in-one solution, saving you both time and important laboratory space, as the pipette stand also functions as a charger. All you have to do, is connect the stand to a power outlet and the electronic pipette will automatically charge itself every time it is in the stand.

Item code	Pack of
AE-CS-01	1

Carousel stand for micropipettes acrylic carousel stand for 6 pipettes.

The carrusel stand is designed to hold several pipettes together in an easy and smart way.

Item code	Pack of
SAS-01	1



Pipette stand

Pipette stand for micropipettes acrylic stand to hold 4 or 6 pipettes.

Item code	Capacity	Pack of
SA-100	4 pipettes	1
SA-200	6 pipettes	1



Bottle top dispensers

Bottle top dispenser with re-circulation valve and variable volume

Bottle top dispensers are used for dispensing small volumes of liquid, repetitively and safely from a liquid bottle.

While ensuring impeccable accuracy, Accumax's bottle top dispenser is also designed to offer a superior user-experience through various features which make the device extremely easy and convenient to use. Thus, the secret behind its wild popularity is its immense user-friendliness made possible by its highly effective features.

Features

- Discharge tubes with recirculation valve eliminates sample loss and saves precious reagents & samples.
- Discharge tube with 360° rotation, makes dispensing in multiple vessels convenient.
- Dual graduation marks enable precise volume setting and clear visibility from both sides.
- Fully autoclavable.
- The device is easy to recalibrate with a single tool.
- Unique piston mechanism allows cleaning and servicing of piston cylinder without disturbing calibration.
- Volume lock ensures stopping of any accidental discharge. Safety locking feature prevents accidental flow of reagents.
- Calibrated as per ISO 8655 Standard in a lab accredited to ISO 17025 standard. Each dispenser come with individual calibration report.
- Conductive Handling: Ergonomic design for convenient sampling and low pressure dispensing even for larger volumes.
- The device comes with 4 additional adapters for most common bottle sizes for enhanced convenience.
- Springless valve design offers high chemical resistance and a longer life with minimal maintenance.
- Versatile telescopic filling tube compatible with different sizes of reagent bottles from 170 mm to 300 mm.
- Uncomplicated mounting: snap-fit mounting of discharge tube.

Standard accessories

- 4 additional bottle adapters: 28 mm, 38 mm, 40 mm and 45 mm.
- 1 calibration tool.
- 1 recirculation tube.
- 1 telescopic fill tube, asm 2.5 - 60 ml.



Item code	Capacity (ml)	Pack of
ADR-2.5	0.25 - 2.5	1
ADR-05	0.5 - 5	1
ADR-10	1 - 10	1
ADR-25	2.5 - 25	1
ADR-30	2.5 - 30	1
ADR-50	5 - 50	1
ADR-60	5 - 60	1

Pipette controller

PipetController

pipette controller is a powerful, lightweight and ergonomically designed pipetting controller for all commonly used glass and plastic pipettes.

Features

- Powerful yet quiet pump that can fill a 25 ml pipette in under 4 seconds.
- Soft grip push buttons.
- Autoclavable pipette cone.
- Double safety valve and hydrophobic filters provides a double protection against fluid penetration.
- Two different speed modes – high and low along with gravity drain.
- The pump speed can also be fine-tuned by varying the finger pressure on the operating knobs for a better control of the speed.
- Cadmium-Free environment friendly NiMH batteries.
- Batteries can be changed very easily by the end user.
- The intelligent charger prevents over charging/heating of batteries.
- Low battery indicator.
- The specially designed desktop stand enables the pipette controller to be charged while resting on it.
- The pipette controller can hold the serological pipette while resting on the desktop stand.

Technical data

- Power: 2 x 1.2 V/1000 mAh rechargeable NiMH batteries.
- Battery service life: 8 hours continuous use.
- Battery charging time: 2-3 hours to charge fully.
- Volumetric range: plastic or glass pipette from 0.1 ml up to 200 ml.
- Safety system:
 - Replaceable hydrophobic 0.45 µm PTFE filter.
 - Safety check valve.
- Standard accessories:
 - Desktop stand.
 - Battery charger.
 - Hydrophobic PTFE membrane filter 0.45 µm - 1Pc.
 - Hydrophobic PTFE membrane filter 0.20 µm - 1Pc.
 - Wall mounting stand with screw.

Item code	Pack of
PH01-B	1

PCR tube, sterile

0.2 ml PCR tube with attached flat cap

0.2 ml tube with attached cap to prevent contamination and evaporation.



Properties

- Ultra thin wall (as thin as 0.35 mm) which ensures maximum heat transfer.
- Non-reactive internal surface and uniform wall thickness for consistent and error-free results.
- Universal adaptability to thermal cyclers of varied brands.
- Assured evaporation rate of <5%.
- Certified free from DNase, RNase & human DNA.
- Free from PCR inhibitor and Endotoxin.
- Autoclavable.
- Attached cap help avoid cross-tube contamination.
- Easy labeling on frosted flat cap.
- Good for storage.



Item code	Capacity (ml)	Pack of
APC-001	0.2	500



DNASE, RNASE,
HUMAN DNA
FREE



ULTRA THIN
YET ROBUST
WALLS



SPECIALLY
DESIGNED
BULK PACKS



NON-REACTIVE
INTERNAL
SURFACE

PCR 8-tube strips, sterile

0.2 ml PCR 8-tube strip with attached flat caps

Strip of 8 tubes with 0.2 ml and attached caps that open and close independently to prevent contamination and evaporation.

Angled caps that provide efficient tube strip positioning in racks and thermal cyclers blocks.

Properties

- Ultra thin walls (as thin as 0.35 mm) which ensures maximum heat transfer.
- Non reactive internal surface and uniform wall thickness for consistent and error-free results.
- Universal adaptability to thermal cyclers of varied brands.
- Assured evaporation rate of <5%.
- Certified free from DNase, RNase & Human DNA.
- Free from PCR inhibitor and Endotoxin.
- Autoclavable.
- Attached cap help avoid cross-tube contamination.
- Easy labeling on frosted flat cap.
- Good for storage.



Item code	Capacity (ml)	Pack of
APC-011	0.2 x 8	12 x 8

Centrifuge tubes, sterile

- conical sterile centrifuge tubes - 15 ml and 50 ml

sterile centrifuge tubes with orange screw cap, black graduation and white writing area.

Properties

- Made from US FDA approved Polypropylene in class 100K clean room.
- Certified free of RNase, DNase, Human DNA, Endotoxin and Pyrogen.
- Free of lubricants and heavy metals, which guarantees no leaching and sample contamination from the raw material.
- Specially designed molds and superior raw materials ensure that they can be centrifuged at up to 20,000 RCF.
- Withstands temperatures from -80 °C to +121 °C.
- Leak proof designed screw caps make them suitable for long-term storage.
- No sharp point or edges.
- Unique tamper proof graduation marks resistant to physical and chemical corrosion.
- Fits all standard and high capacity centrifuge rotors.
- Comes in environmentally friendly racks with 25 pcs.

Max. centrifugal force (RCF)

15 ml: 17,000 x g

50 ml: 20,000 x g

Item code	Capacity (ml)	Pack of
ACT-15-R-S	15	25
ACT-50-R-S	50	25

Micro centrifuge tubes, sterile

- sterile low retention micro centrifuge tubes - 0.5 ml and 2.0 ml

The sterile low retention micro centrifuge tubes have easy-open caps with a needle insertion spot, textured marking area and graduation marks.

These low retention tubes offer maximum sample recovery by significantly reducing surface binding.

Properties

- Made from US FDA approved Polypropylene in class 100K clean room.
- Certified free of RNase, DNase, Human DNA, Endotoxin and Pyrogen.
- Biologically inert.
- Non cytotoxic.
- Free of lubricants and heavy metals, which guarantees no leaching and sample contamination from the raw material.
- Produced from Swiss-made Diamond Finish molds for a flawless super smooth internal surface.
- The low retention surface improve sample recovery without additives or coatings.
- Highly transparent and clear.
- Can withstand G Force up to 20,000 RCF.
- Withstands temperatures from -80 °C to +121 °C.
- Easy-open caps with needle insertion spot and textured marking area.
- Etched writing surface on the body and lid for easy labeling.
- No sharp point or edges.
- Fits all standard and high capacity centrifuge rotors.
- Unique tamper proof graduation marks resistant to physical and chemical corrosion.
- Supplied in double safety self-standing bulk bags.

Max. centrifugal force (RCF)

20,000 x g

Item code	Capacity (ml)	Pack of
ACT-005-L-B-S	0.5	1,000
ACT-020-L-B-S	2.0	500



Sterile pipette filter tips

sterile pipette filter tips. Long universal graduated tips

pipette tips are produced in a fully automatic, human touch free production facility following strict manufacturing norms (Class 100K clean room).

These tips are produced from high quality diamond finish mould using FDA approved special medical grade virgin polypropylene with high transparency.

The low retention tips have a super hydrophobic internal surface that ensures complete dispensing of liquid sample. No silicone coating by secondary process ensures no leaching keeping the tips pristine.

The pipette tips have innovative design for adaptability with most international brands of pipettes with minimum force requirement for loading & ejection.

Filter tips are suitable for PCR and microbiology work.

Specifications for pipette filter tips

- The PE filters stops aerosols & contamination from entering into pipette and thus lessens the risk of cross-contamination.
- Permeability is controlled by the combination of pore size and filter length.
- Specially developed PE filters for pipetting application that are free from chemical additives.
- Free from DNase, RNase, Human DNA, Pyrogen, PCR inhibitor, lubricants and heavy metals. Ideal match for high sensitive PCR work and research.
- Profile and dimensions of the tips have been precisely engineered to ensure that the dispensed liquid is predictable and precise for each and every produced tip.
- There are graduation marks on all the tips that act as visual checks to minimize any risk of errors during sample aspiration.
- Unique label coding in packaging for easy identification.

Rack pack with filter tips

- Fully autoclavable & stackable.
- Hinge rack allows single hand operation.
- Color coded tray for easy identification.
- Free from DNase, RNase, Human DNA, Pyrogen & PCR inhibitor.



Item code	Capacity (µl)	Pack of
AT-10XL-S-L-F-R	10 µl (20 µl) Long universal filter tips	96 stk. x 10 racks
AT-10XN-S-L-F-R	10 µl (20 µl) Narrow universal filter tips	96 stk. x 10 racks
AT-20-S-L-F-R	20 µl, Universal filter tips	96 stk. x 10 racks
AT-50-S-L-F-R	50 µl, Universal filter tips	96 stk. x 10 racks
AT-100-S-L-F-R	100 µl, Universal filter tips	96 stk. x 10 racks
AT-200XL-S-L-F-R	200 µl (300 µl) Long universal filter tips	96 stk. x 10 racks
AT-1000XL-S-L-F-R	1.000 µl (1,250 µl) Universal filter tips	96 stk. x 6 racks

Icon listing

A-series pipettes, fixed, variabel volume and multichannel



SMART pipettes, fixed, variable volume and multichannel



Electronic pipette



Bottle top dispenser



Pipette controller



Sterile PCR tubes



Sterile centrifuge tubes



Sterile micro centrifuge tubes



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