

Axygen® MotoPet® Pipet Controller



Axygen® MotoPet® is a precise, motor powered, rechargeable pipet controller for volumes ranging from 0.5 mL to 100 mL. The unit has an ergonomic design and a highly efficient motor for fast aspiration and dispense of samples as large as 100 mL and full control and precision while dispensing volumes as small as 0.5 mL. It is compatible with both glass and plastic pipets.

Features

- ▶ Molded, lightweight handle for effortless pipetting even during extended use.
- ▶ Easily accessible switches allow you to choose the optimal operation mode depending on the volume and viscosity of the sample.
- ▶ PTFE filter prevents liquid from entering the unit.



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Specifications

Volume Range	0.5 mL to 100 mL
Weight	230 g
Speed Settings	2 (high and low)
Dispensing Modes	2 (gravity and blow-out)
Filter	PTFE
Power Source	NiMH battery, up to 8 hours of continuous work
Sterilization	Nosepiece, pipet holder, and filter are autoclavable.

Ordering Information

Cat. No.	Description	Qty/Cs
MOTOPET-1	Axygen MotoPet cordless pipet controller, includes charger, wall hanger, and PTFE filter (0.2 µm)	1

Spare Parts

Cat. No.	Description	Qty/Cs
MOTO-SP-CONE	Nosepiece	1
MOTO-SP-FLTR-1	PTFE filter, 0.2 µm	5
MOTO-SP-FLTR-2	PTFE filter, 0.45 µm	5
MOTO-SP-HLDR	Pipet holder	1
MOTO-SP-PWR	Charger 9V: EU, US, UK, AU	1

Warranty/Disclaimer: Unless otherwise specified, all products are for research use only. Not intended for use in diagnostic or therapeutic procedures. Corning Life Sciences makes no claims regarding the performance of these products for clinical or diagnostic applications.