



	Catalog No.	Parts Description
[13]		Pump/Valve body connecting tubing included w/pump
[14]	4-000-036	Battery Pack (XL only)
[15]	4-000-062	Hand Rest
[16]	4-000-068	XL Stand, removable
[Not Shown]	4-000-065	Power Supply/Charger, Input: 120V, 60Hz, 55mA Output: 6VDC, 200mA
	4-000-066	European Power Supply/Charger, Input: 230V, 50Hz, 55mA Output: DC6V, 200mA
	4-000-066-A	Australian Power Supply/Charger, Input: 240V, 50Hz, Output: 6VDC, 300mA
	4-000-066-E	UK Power Supply/Charger, Input: 240V, 50Hz, 55mA Output: DC6V, 200mA
[Not Shown]	4-000-087	TC Nosepiece Kit with 4 Filters
[Not Shown]	4-000-089	Pipet-Aid® Holster-Type Wall Bracket

Maintenance and Servicing

Keep your Pipet-Aid clean and charged at all times. When not in use, it is appropriate to keep the unit plugged into the charger. No damage will occur if you are using the charger supplied.

Drummond Self-locking Filters are provided with all models that use filters. Replacement part numbers are:

4-000-051	5 pk	4-000-051-S	5 pk, sterile
4-000-052	50 pk	4-000-052-S	50 pk, sterile

These filters must be replaced if over-pipetting occurs. They protect the handle components as well as minimize cross contamination of samples and contain two membrane layers.

On some models, (XP2 and XL) if the battery charge becomes insufficient to operate the unit, plug in the charger and continue using the unit. Charging will take place while in use. The charger supplied with these two units function as a power supply.

All rechargeable batteries have a limited life span; generally each battery will last 1,000 cycles (charges) and then must be replaced. Battery replacement is a user function and will not require any special tools; a Phillips screwdriver is all you will need.

Battery Specifications – Pipet-Aid® XL

Cat. No.	Rating
4-000-036	3.6V/750mA Ni-MH



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