

Original Portable Pipet-Aid®

- Pipets over 2000 times without recharging
- Flow rate better than 25 mL at 5 seconds with 100 mL pipet
- Cordless convenience
- Tissue Culture Nosepiece provides quick disconnect and easier assembly
- Holster-type wall bracket included

Used by millions of technicians all over the world, the Portable Pipet-Aid has earned a well-deserved reputation for reliability and durability in the laboratory. The filtered, failsafe nosepiece provides positive protection for the electronic components and prevents cross-contamination due to over-pipetting.



Cat. No.	Description
4-000-100	Supplied complete with 110V recharger plus four replacement filters
4-000-200	Same as above but 230V, CE, Euro
U.S. Patent Numbers: 5,214,968, 4,624,147	

Replacement Parts

Cat. No.	Description
4-000-002	(1) Rubber Insert (2/pk)
4-000-012-W	(2) Valve Body Only
4-000-013	(3) Handle Connector
4-000-017-P	(4) Handle Shell, Portable
4-000-021	(5) Button Assembly with Spring (pair)
4-000-030	Pipet-Aid Charger 110V, (8.7 V/8 mA)
4-000-031	Pipet-Aid Charger 230V, CE, Euro (8.7 V/8 mA)
4-000-033	Pipet-Aid Charger 220V, CE, UK (8.7 V/8 mA)
4-000-035	(6) Ni-MH Rechargeable Battery
4-000-037	(7) Portable Micro-Switch
4-000-040	(8) Portable Motor and Pump
4-000-046	(9) Wire Harness Switch and Terminal Port
4-000-050	(10) EZ Grip TC Nosepiece Complete Kit (see page 3)
4-000-051/051-S	(11) Self-Locking TC Filter 5/pk (051-S - Sterile)
4-000-052/052-S	Self-Locking TC Filter 50/pk (052-S - Sterile)
4-000-053-A	(12) EZ Grip TC Nosepiece Outer Shell Only
4-000-057	(13) TC Rubber Gaskets (pair)
4-000-089	Pipet-Aid Holster-Type Wall Bracket



Pipet-Aid Holster-Type Wall Bracket
4-000-089

