

PipetController

- Can fill 25 ml pipet under 4 seconds
- Safety valve and hydrophobic filters provide double protection against fluid penetration
- Two different speed modes - High & Low along with Gravity drain
- The pump speed can also be fine-tuned by varying finger pressure on operating knobs for better control of speed
- Cadmium free environment friendly NiMH batteries
- Batteries can be changed very easily by the user
- The intelligent charger prevents over charging / heating of batteries
- Low battery indicator
- The specially designed Desktop Stand enables the Pipet Controller to be charged while resting on it.
- The Pipet Controller can hold the serological pipette while resting on Desktop Stand.

Technical Data

Power	2 x 1.2 V / 1000 mAh NiMH batteries
Battery Service Life	Eight hours continuous use
Battery Charging Time	2 - 3 hours to charge fully
Volumetric Range	Plastic or Glass pipette from 0.1 ml up to 100 ml
Safety System	Replaceable hydrophobic 0.45 µm PTFE filter Safety check valve
Standard Accessory	Battery charger (UK plug) Desktop Stand Hydrophobic PTFE membrane filter 0.45 µm 1Pc Hydrophobic PTFE membrane filter 0.20 µm 1Pc Wall mounting stand with screw

Spares for PipetController

Cat#	Description
PH01-10	Silicone pipet adaptor with safety valve
PH01-11R	Pipet cone- autoclavable - Red
PH01-11B	Pipet cone- autoclavable - Blue
PH01-11O	Pipet cone- autoclavable - Orange
PH01-11G	Pipet cone- autoclavable - Green
PH01-12	PTFE membrane Filter Set, 0.20 µm (5 pcs)
PH01-13	PTFE membrane Filter Set, 0.45 µm (5 pcs)
PH01-14	Battery charger
PH01-15	Adaptor for charger plug
PH01-16	NiMH battery (set of two batteries)
PH01-17	Wall mounting stand
PH01-18	Desktop stand



Comfortable stress-free operating knob



Wall mounting stand with fixing screw



One hand operations



Desktop Stand



Attractively color coded