

INTEGRA PIPETBOY acu 2 Pipette Fillers Accessories/Spare Parts Continued

INTEGRA

Code	Description	Price
I155300	Control circuit board	£126.00
I155270	Tubing, long	£7.00
I151240	Intrim connector/coupling	£6.00
I153235	O-ring	£6.00
I155060	Pipette mount incl. O-ring (colour grey) for PIPETBOY acu green, blue, red & purple	£30.00
I155230	Pipette mount incl. O-ring (colour green) for PIPETBOY acu grey & transparent	£30.00
I153225	Filter rubber	£6.00
I151020	Pipette mount for holding the pipette in the nose piece, silicone	£15.00
I155025	Sterile module complete, (colour green) for PIPETBOY acu grey & transparent	£43.00
I155070	Sterile module complete, (colour grey) for PIPETBOY acu green, blue, red & purple	£43.00
I152219	Dosing valve, complete for PIPETBOY acu, green, blue, red & purple	£45.00
I155200	Membrane pump, complete with motor	£187.00
I155210	Charger socket complete with connector cable	£8.00
I153005	9V NiMH battery	£13.00
Q153015	Sterile filter (pore size 0.45µm)	£11.00
I153214	Mains adapter (UK)	£43.00

Gilson Macroman™ Pipette Filler



A precise pipette controller for glass and plastic pipettes from 1 to 100mL. Optimal speed control means aspirating and dispensing speed can be set using pressure sensitive triggers or by using the thumb wheel while pipetting.

- Up to 25mL in less than three seconds
- Screen continuously displays battery status, aspiration and dispensing speed setting
- Ergonomic handle featuring wide triggers for maximum comfort and stress-free pipetting
- The lithium-ion battery enables a longer, vibration-free use with reduced charging time
- Convenient storage
- Supplied with user's guide, universal power supply (4 x adapters), charging desk stand, wall mount stand, extra hydrophobic sterile filter 0.22µm

Code	Dims, w x d x h, mm	Weight, g	Price
F110120	381 x 150 x 150	205	£348.00



Corning® Stripettor™ Ultra Pipette Controller



This light, ergonomic, motorised pipet controller is designed for use with glass and plastic serological pipets from 0.5 to 100mL. Conveniently positioned switches change operating modes and speeds quickly to handle different liquid volumes and various viscosities. Aspirating and dispensing speed is controlled through the finger triggers.

- LCD display for continuous visualization of speed, modes, and battery status
- Coloured nose pieces for user or application identification
- Well positioned function buttons
- Batteries enable up to 8 hours of continuous use
- Supplied with universal power supply, 3 x 0.2µm filters, 3 x coloured nose pieces and wall hanger

Code	Price
4099	£301.00

