

Automatic Pipette/Burette Rinsing Set (Plastic)

Washing pipettes and burettes quickly and safely

P.I.P. Automatic Pipette/Burette Rinsing Set is made from polypropylene and it is ideal for washing pipettes and burettes quickly. This device consists of 3 main parts: pipette/ burette washer, pipette jar, and pipette basket. The nozzle is situated on the top rim of the washer and this eliminates back-syphoning as the water inlet is located above and away from any contaminated water. Once water reaches a certain height at the top of the device, it will automatically syphon out via the drain pipe situated at lowest point. Then it refills automatically. The pipette basket is specially designed to keep pipettes/burettes steady and

minimize the risk of breakage while moving them during rinsing process. The pipette jar is used for soaking pipettes/burettes in water or cleaning solutions before washing to improve the washing process. The Automatic Pipette/ Burette Rinsing Set is resistant to most of the common laboratory acids and chemicals.

* Since soaking pipettes/burettes takes a long time, it is recommended to provide several jars and baskets to speed up washing, so that more pipettes/burettes are being prepared in jars while a basket is inside the pipette/burette washer.

GS1 Code	Model	Dimensions
6260807502198	Burette Washer	Diameter: φ 170 mm Height: 990 mm
6260807502204	Pipette Washer	Diameter: φ 170 mm Height: 734 mm
6260807502143	Long jar	Diameter: φ 162 mm Height: 650 mm
6260807502150	Medium jar	Diameter: φ 162 mm Height: 503 mm
6260807502167	Short jar	Diameter: φ 125 mm Height: 250 mm
6260807502181	Basket	Diameter: φ 145 mm Basket height: 300 mm Total height: 497 mm
6260807502174	Basket with long handle	Diameter: φ 145 mm Basket height: 300 mm Total height: 648 mm
6260807502136	Extension handle for basket	Length: 300 mm





1st floor, No.12, Naghdi St., Jahantab St., Motahari Ave, Tehran, Iran FAX:+98 21 88765561/+98 21 88767159 Tel: 88765847 - 88765915 - 88545922-9 Postal code:1576635714 P.O. Box:15875-9483