

AUTOMATIC PIPET WASHER

GENERAL INFORMATION

- Material: polyethylene and polypropylene.
- High-quality, high-speed automatic system.
- The K-215 model allows washing 100ml pipettes or Mohr burettes.
- Solves the problem of washing quickly and safely, even in laboratories where radioactive, corrosive or toxic products are used.
- The siphon drainage system allows continuous water exchange. The elastic polyethylene bottom eliminates the risk of pipettes breaking.
- A container with two or three baskets can be used to soak two or three groups of glassware simultaneously.

• The upper edge has a protection ring eliminating the risks of edged surfaces and provides a fixing base for the discharge joint (tube not supplied). The basket has a height-adjustable ring to keep the pipettes grouped together during the removal of the pipette washer.

Recommended game:

Pipettes	Burette
1x217	1x215
2x219	2x219
1x218	2x1219
	1x218

* Product available on request.



K-217

K-215



K-222

K-219



K-218

TECHNICAL SPECIFICATIONS

Reference	Description	Diam. (mm)	Basket height (mm)	Height (mm)	Unit/box
K-215	Automatic pipette washer	170	-	990	1
K-217	Automatic pipette washer	170	-	734	1
K-218	Pipette container	162	-	650	4
K-219	Pipette basket	145	300	648	4
K-221	Pipette container	162	-	503	4
K-222	Pipette basket	145	300	497	4
K-223	Pipette container	125	-	250	4
K-1219	Extension for 219	-	-	-	200