

CAPP Wash

MICROPLATE WASHER

Compact, Inexpensive and Made For Small Scale Work!

Whether you work in a research or in a clinical laboratory, the compact **CAPP Wash** Microplate Washer is the ideal washing tool for small scale immuno assays. Fitting into even the tightest budget, **CAPP Wash** is a perfect alternative to dependence on department washers for washing microplates and strips.



Ordering Information

Cat. No.	Description
W-8	CAPPWash 8 channel
W-12	CAPPWash 12 channel
W-16	CAPPWash 16 channel
W-8KIT-115V	CAPPWash Kit including W-8, WP-115V, WB-1, WB-3, WB-4, and W-1000 (3 meters)
W-12KIT-230V	CAPPWash Kit including W-12, WP-230V, WB-1, WB-3, WB-4, and W-1000 (3 meters)

Features:

- No programming required
- No electrical wiring connection
- Just a washer that performs uniformly and efficiently every time!
- Produced from high-grade stainless steel and polypropylene, the washer is fully autoclavable as well as highly resistant to aggressive chemicals.
- Unique Two-in-One Design: Each tube consists of an inner tube that releases the distilled water washing solution into the wells for rinsing while the outer tube vacuums away the liquid upon completion of the washing procedure.
- Washing is Simple: Simply lower the tubes into the well, then push the knob to fill and release the knob to empty. Now repeat for the desired amount of washings and move on to the next row. It's that simple!
- Matches all well types: The washer can be set to the desired depth very easily by simply adjusting the two finger screws found on either side of the tubes.
- The **CAPP Wash** is available in 8-channel, 12-channel and 16-channel versions, as well as a 6-channel **Tube Wash** manual washer for 12x75mm test tubes.
- The vacuum pump is available for 115V and 230V connections.
- All components included in the kits can also be purchased individually.



JoJo Life Science UG (haftungsbeschränkt) - Biberstraße 32 - 89537 Giengen
Tel. 07322-9111329 - Mail: info@jojo-ls.de - Web: www.jojo-ls.de

www.jojo-ls.de – info@jojo-ls.de