

**The 200 Series
Washer**

The 200 Series Washer – the most user friendly manual washer on the market.

The user can choose to process the plate either in its storage position – on top of the pump unit or, down on the labtop surface.

- Quiet and reliable operation in a compact modular format.
- Accurate dispensing and low residual volumes.
- Adjustable dispense pressure.
- Adjustable aspirate force (optional).
- Filtered pump inlet and silenced outlet.
- Fully autoclavable, metal free fluid path.
- Colour coding for easy maintenance and system modularity.
- Extremely easy to clean.
- Small footprint, compact in storage.
- 8 or 12-way wash heads, optional aspirate probes and fill manifolds.
- Optional wash head with angled tips for washing Allergen discs.
- 12V DC remote power supply for piece of mind and added safety.
- CE Marked.

Technical specification

Operating voltage/Hz	100-240V AC 50/60Hz
Max current requirement	12VA
Dispense reservoir	2 litres bottle
Waste reservoir	2 litres bottle
Weight of pump unit	3.0kg
Weight of complete system	4,8kg
Dimensions mm (with reservoirs)	250 width x 300 depth x 250 high

Ordering information

8 Channel Washer complete	8.200
12 Channel Washer complete	12.200
8-Way Manifold + Carrier and Tubing	200.108
12-Way Manifold + Carrier and Tubing	200.112
8-Way Manifold + Carrier and Reservoir Kit	200.208
12-Way Manifold + Carrier and Reservoir Kit	200.212
8-Way Manifold	200.008
12-Way Manifold	200.012



Microplate at bench top level stays on holder for ease of use



Biological filter on wash reagent bottle





WolfLabs

Pricing on any accessories shown can be found by keying the part number into the search box on our website.

The specifications listed in this brochure are subject to change by the manufacturer and therefore cannot be guaranteed to be correct. If there are aspects of the specification that must be guaranteed, please provide these to our sales team so that details can be confirmed.

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Please contact us if this literature doesn't answer all your questions.