



Wolflabs

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MultiWash III



- Industry leading two-year warranty
- Quick and simple set-up
- Excellent reliability

Specifications

Full Plate processing speed time	180 seconds with 8-port manifold 120 seconds with 12-port manifold
Performance Accuracy Precision	± 3% at 300 µL < 3% at 300 µL
Residual Volume	≤ 3 µL per well with standard manifold
Soak Time	0 - 999 seconds
Number of Wash Cycles	10 wash cycles
Maintenance	Easy to remove manifold for cleaning rinse program
Number of Programs	50 pre-programmed, but user-defineable
Safety	Spill-over protection
Maximum Dispense Volume	50 µL - 400 µL with standard manifold (recommended) 50 µL - 1990 µL with 8-port coaxial manifold 50 µL - 1650 µL with 12-port coaxial manifold
Weight	12 lbs or 4.5 kg (instrument only) 21 lbs or 8.2 kg (domestic shipping weight) 25 lbs or 9.9 kg (international shipping weight)
Dimensions (instrument only) Height Width Depth	9.5 in. (242 mm) 11.5 in. (292 mm) 16.0 in. (406 mm)
Wash and Rinse Reservoir Volumes	Wash / Rinse / Waste - 2 liters each
Fluid Contact Material	Glass, Nylon, Stainless Steel (standard manifold 304 series and coaxial manifold 316 series), Polypropylene, PVC, PTFE, Acetal, Polyethylene and Santoprene®
Well Type	Program independent adjustments of horizontal and vertical allows any shape well to be accommodated.
Power Requirements Consumption	99-132 VAC / 198-264 VAC, 50-60 Hz 30 watts maximum
Temperature	Operating: 10°C to 40°C Storage: 1°C to 40°C
Contents	Reservoir Kit F (standard reservoir kit) 2 Power Cords (1 each USA / Japan & European) Spare Fuses Soaking Microstrip Wells Operations and Maintenance Manual, Quick Start Guide
Regulatory / Certifications	TriContinent operates an ISO 13485 registered manufacturing facility that delivers the highest quality products. CE Mark UL61010A - 1 Revised 12/06/02 CAN / CSA - C22.2 NO. 1010.1-92 Revised 02/1997 CENELEC EN61010-1:2001 EN61326 - 1:2006 EN61326 - 2:2006