

CapitalBio® SlideWasher™ **CHIP WASHER**



CapitalBio® SlideWasher™ cleans up DNA and protein microarray slides after labeling reactions and spin dries slides in readiness for scanning. It integrates and automates the simultaneous clean-up of 24 slides, markedly improving the reproducibility of microarray scanning results.



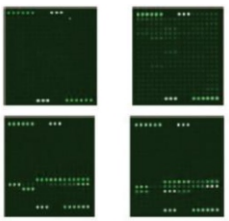
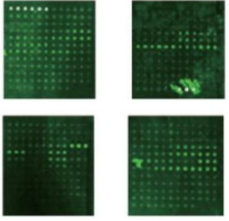
01 Quality Assurance

- Accurate temperature control helps optimize washing conditions
- Compared with manual washing, it is capable of higher accuracy

02 Simple Operation

- Integrates both washing and centrifugation into one
- Being equipped with LCD touch screen, and users can set parameters freely

Performance Specifications

Chip Spec.	(76.20±0.50)×(25.40±0.25)×(1.00±0.10)	 Washer Washing  Manual Washing
Washing Frequency	100/150/200/250/300 rpm, 10 gears	
Washing Liquor Volume	400mL/times	
Time for Washing and Liquor Adding	<30s	
Washing Temperature Range	Room Temperature RT~60℃	
Time Setting for Single-section Washing	5~999s	
Washing and Drying Throughput	24 pcs	
Voltage	AC, 110/220v, 50/60Hz	
Power	2KW	
Instrument Size	560mm×530mm×365mm (W*D*H)	
Weight	35Kg	

Order Information

Product Number	Product Name	Product Description
120090	CapitalBio® SlideWasher™24 Chip Washer	Including 1 washer and 4 chip supports