Capital Bio
TECHNOLOGY

CapitalBio® SlideWasher™

CHIP WASHER

CE | CB | TÜV Rheinland of North America Inc. US | FC

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

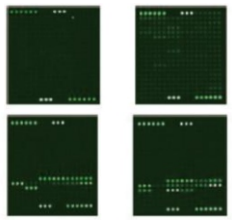
- Accurate temperature control helps optimize washing conditions
- Compared with manual washing, it is capable of higher accuracy

02 Simple Operation

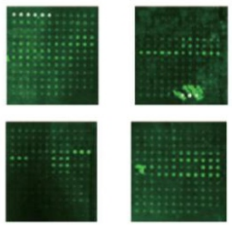
- Integrates both washing and centrifugation into one
- Being equipped with LCD touch screen, and users can set parameters freely

Performance Specifications

Chip Spec.	(76.20±0.50)×(25.40±0.25)×(1.00±0.10)
Washing Frequency	100/150/200/250/300 rmp, 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



Washer Washing



Manual Washing

Order Information

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

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