



SEE WHAT YOU NEED TO SEE

Aerospray[®] Comparison Chart

The only slide stainer with built-in cytocentrifugation and programmable staining capabilities.

Innovation with Integrity

WHICH AEROSPRAY® SLIDE STAINER IS RIGHT FOR YOUR LAB?



Aerospray®
Cytology



Aerospray®
Hematology Stat



Aerospray®
Hematology Pro



Aerospray®
Gram



Aerospray®
TB

	MODEL 7522	MODEL 7122	MODEL 7152	MODEL 7322	MODEL 7722
DISCIPLINE	Cytology	Hematology		Microbiology	
STAINING METHOD	Papanicolaou	Romanowsky	Wright-Giemsa, May Grunwald, Rapid Romanowsky	Gram differentiation	Fluorescence or Carbol Fuchsin
NOZZLE CONFIGURATION	2 Nozzles	4 Nozzles	2 Nozzles	6 Nozzles	
FIXATIVE	Ethanol/Carbowax™	Methanol or Aerofix™ fixative		Methanol	Mycohold™
CAROUSEL CAPACITY	1-12 or 1-30 slides	1-12 slides	1-12 or 1-30 slides	1-12 or 1-30 slides	
THROUGHPUT	~200 slides/hour	~350 slides/hour	~250 slides/hour	~300 slides/hour	~300 slides/hour
RUN TIME	8-15 minutes	2-4 minutes	7-12 minutes	6-8 minutes	6-8 minutes
STAINS	EA-50, Orange G, Bluing Agent, Hematoxylin I and II, and Acid Alcohol	Aqueous-based stains: Thiazin, Eosin, and Rinse; Basofix stains available for improved visualization of Basophil granules	Alcohol-based stains: Thiazin, Eosin, and either pH 6.8 or 7.2 Buffer	Crystal Violet, Iodine, and Decolorizer with either Safranin or Fuchsin	Fluorescence and modified Ziehl-Neelsen primary, decolorizer, and counterstains

Aerospray Benefits:

- Eliminate risk of cross-contamination
- Require minimal maintenance
- Programmable to suit your staining preferences
- Reduce labor and stain cost per slide
- Facilitate compliance and lab standardization
- Dual-purpose slide stainer and cytocentrifuge

www.Aerospraystaining.com



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