



MULTI SLIDE STAINER



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MULTI SLIDE STAINER

DS-330



Product Overview

The Multi Slide Stainer is a game-changer for labs. It accommodates multiple slides, automating staining with precision. This efficient instrument enhances workflow, ensures consistent, high-quality staining results, and expedites the diagnostic process for increased lab productivity.

1. Large capacity with 360 slides at a time
2. Up to 15 programs, compatible with H&E, PAP and other staining
3. Simple and visualized touch screen operation frame to conduct programming, operation and monitoring
4. High low step on tank to prevent reagent running out
5. activated carbon filtration to prevent pollution caused by volatilization of reagents
6. Round bottom structure acting with vibration to minimize residual access to next tank
7. Unique stir structure stirs all the hanging baskets simultaneously

Model		DS-330
Surroundings requirements	Working temperature	+10°C-35°C
	Working Humidity	<80% defrosting
	Working pressure	(86~106) Kpa
Power supply		220v AC/110VAC
Frequency		50/60Hz
Power		<350 VA
Fuse specification		3A
Security classification		Class-I—type B
Sample side quality		300-600 slide per hour according to program
Load capacity		12 baskets running maximum
Basket capacity		30 sample sliders
Site quantity		27
Reagents sites		19 at least
Wash site		5
Dryer site		Non or 3 (optional)
Upload/download site		6
Reagents sites capacity		450 ML
Incubation time setting		0 seconds to 99 minutes 59 seconds
program storage capacity		15, each program with 25 steps maximum
Colorful touch screen		7 inch
Outside dimension (LXWXH)		1050x680x600 mm
Weight		116 kg