



## Slide Dryer LSLD-A1 Series

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## Slide Dryer LSLD-A10

Slide Dryer LSLD-A10 is a compact dryer unit for drying the paraffin tissue section mounting purpose. Temperature of dryer is microprocessor controlled. Equipped with thermal heaters for even heat transfer. LED display screen is used for adjusting and viewing the temperature of the unit. It is ideally used in cytology, histology, pathology and biology for paraffin tissue section mounting.

## Slide Dryer LSLD-A11

Slide Dryer LSLD-A11 is a compact dryer unit for drying the paraffin tissue section mounting purpose. Temperature of dryer is microprocessor controlled. Equipped with thermal heaters for even heat transfer. LCD display screen is used for adjusting and viewing the temperature of the unit. It is ideally used in cytology, histology, pathology and biology for paraffin tissue section mounting.

### FEATURES: (LSLD-A10)

- ✓ Microprocessor controller
- ✓ Automatic memory and restoration functions
- ✓ Temperature sensing integrated blocks for temperature measurement
- ✓ Surface material has strong resistance to abrasion and corrosion
- ✓ Overheating Protection
- ✓ LED display screen for temperature viewing
- ✓ Easy to adjust and use
- ✓ Thermal heater ensures even heat transfer

### Features: (LSLD-A11)

- ✓ Microprocessor controller
- ✓ Automatic memory and restoration functions
- ✓ Temperature sensing integrated blocks for temperature measurement
- ✓ Surface material has strong resistance to abrasion and corrosion
- ✓ Overheating Protection
- ✓ LCD display screen for temperature viewing
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## Applications

Widely used in histology, cytology, pathology and biology laboratories in industrial and clinical lab environments, for drying and mounting paraffin tissue sections on slides.

## Specifications

Model no	LSLD-A10	LSLD-A11
Temperature range	RT to 90 °C	RT to 90 °C
Temperature accuracy	± 1 °C	± 1 °C
Environmental temperature range	0 °C to 40 °C	0 °C to 40 °C
Drying area	340 mm × 325 mm	340 mm × 380 mm
Display	LED	LCD
Power consumption	200 W	350 W
Voltage	AC 220V ± 10 %, 50 /60 Hz	AC 220V ± 10 %, 50 /60 Hz
	AC 110V ± 10 %, 60 Hz	AC 110V ± 10 %, 60 Hz
External dimension (W × D × H)	360 × 350 × 120 mm	420 × 350 × 130 mm
Packing dimension (W × D × H)	410 × 410 × 190 mm	410 × 410 × 190 mm
Weight	6.2 kg	6.8 kg