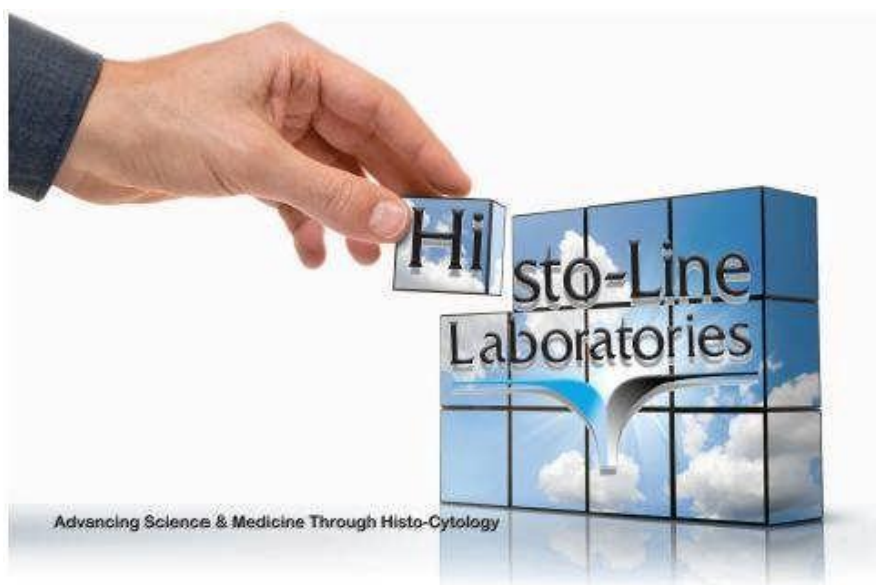




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Technical Sheet SD 2800 Slide Dryer



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1.Features



1.2 Information and specified use

The slide dryer SD 2800 is used to dry slides used in pathological studies carried out in hospitals or research laboratories a heated plate designed to dry the histological slides.

Several features make this equipment particularly useful and simple to use:

- Tilt surfaces: allows a fast heating of the slides and a much easier pick-up for the same.
- The Teflon coating allows easy cleaning.
- SD 2800 is provided with digital control panel to set and monitor the set temperature.
- The temperature of the surface is kept constant thanks to the internal microprocessor.
- After switching off the instrument, or if there is a power surge, the re-ignition displays the last set temperature (memory function).
- Aluminum matt black surface, to increase slides visibility and temperature stability.
- Equipped with overheating protection.
- Slides positioned with 45° angle for better warming and handling.

2. Technical specifications

2.1 Electrical data

Certification:	CE, IVD Protection
class:	I Fuses type Fst 10A
Pollution class:	2
Over-voltage Category	II Installation
Power supply:	220V ~ 50Hz/110V ~50Hz
Maximum power draw:	300 V/A

2.2 Temperature range

Heated plate: ambient °C ~ 85°C increments 1°C

2.3 Dimensions and weight

Slide capacity:	60
Width:	324 mm
Depth:	272 mm
Height:	83 mm
Weight:	2,75 kg

2.4 Instrument equipment

Power cable
Manual instructions