Pathology Lab Solution Tissue Slide dryer

Tissue Slide Dryer

TSW-1

Features



The baking table is equipped with an independent high-precision temperature controller, which can directly detect the surface temperature of the baking table to ensure accurate and stable temperature control.



Intelligent PID controlled heating mode, equipped with high-precision temperature sensor, and triple temperature control protection device.



Touch button interface, LED digital display, equipped with heating status indicator light.



The flexible independent split design allows the products to be freely connected and combined, saving power ports and space.



The baking table is equipped with a wax sealing table, which supports timely and convenient wax sealing protection after the wax block is sliced.



High throughput and high thermal conductivity separate baking table, can carry 100 slides at the same time.



Specification

Model	TSW-1
Baking Table Dimension	256*188*52mm
Baking Table Capacity	100 slides (10 rows, 10 slides per row)
Wax Sealing Table Dimension	74*46*5mm
Temperature Setting Range	0~99°C
Slope Angle of Baking Table	60°
Electricity	AC 110V~120V/AC220V-240V, 50Hz/60Hz
Max. Power	350W
External Dimension	330*375*130mm
Net Weight	6kg

Features



Imported single-chip microprocessor control, easy operation and reliable performance.



American DALLAS company temperature measurement integrated block, PID control heating mode, high precision.



Tissue Slide Dryer (Oven)

All parameters of setting temperature, working temperature and working state are displayed in real time, and the data is more intuitive.

TSW-3



Imported pure green digital module display with clear display.



It is made of special black material, which is resistant to corrosion and wear.



The large serrated baking table is easy to put and take out, and the baking effect is excellent.



The new type of heating element has fast heating, uniform heating and long service life.



Specification

Model	TSW-3
Temperature range	RT~90℃
Temperature control precision	±1°C
Table size	340×260 mm (50 slides)
Electricity	AC 100V~120V/AC 220V~240V
Power frequency	50Hz/60Hz
Power	200W
Dimensions((W×D×H))	350×340×130mm
Weight	6kg

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Pathology Lab Solution Tissue Slide dryer

Infitek

Tissue Slide dryer

THP-1135



Features



Heat conduct fast, durable.



Self memory of temperature.



Display presetting temperature & current temperature.



Corrosion-resistance of the bath.

Description







4 Made of special materials, corrosion resistance and wear resistance

Specifications

Model	THP-1135
Temp. setting	30~90°C (constant adjusting)
Temp. accuracy	±2°C
Ambient temperature	0°C~40°C
Electricity	AC220V 50Hz, 250W
Dimension (W*D*H)	450 x 400 x 200 mm
Weight	7 kg

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