

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

- 1 Adopt new type of heating body, which has the advantages of fast heating conduct, long life, energy saving, etc.
- 2 With self memory of temperature function: The set temperature is automatically retained after running
- 3 Display presetting temperature & current temperature.
- 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 |

Tissue Slide Dryer

TSW-1

Features

①

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.

②

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

③

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

④

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

⑤

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

⑥

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



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℃ |
| 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 |