HISTOLOGY SLIDE DRYER/WARMER; MODEL NO.:RD-81











FEATURES

- 1. Equipped with LCD touch screen, which is convenient for users to use and observe and record relevant data.
- 2. Automatic memory functions: after startup, all preset emperature dates are automatically stored in the system.
- 3. Two temperature control protection computer temperature control and physical control protection system to avoid high-temperature damage to tissue.
- 4. Computer temperature control, quick heating, and temperature control precision is \pm 1%.
- 5. Buzzer alarm, set time, buzzer alarm when time is up.
- 6. Fully programmable ON/OF control allows automatic system start and stop anytime.
- 7. Computer temperature control, quick heating, and temperature control precision is \pm 1%.
- 8.Up to 63 slides capacity for improved efficiency

RD-81 SLIDE DRYER SPECIFICATION LIST	
Capacity	63 Pcs
Tem.setting range	Firom iroom TemP to 99.°C Accuracy 1°C
Timing setting	Any time during the week
Operating temperature	5°C~45°C
Humidity	≥70%
H:eating Plate size	340mm x 240mm x 77mm
Weight	8KG
voltage and frequency:	AC220V±10%, 50Hz±1 +z
Work rate	300W
Fuse	10A
Certification	CE; ISO; 13485
Brand	ROUNDFIN, Accept OEM
Warranty	1 year and whole lifetime technical support
ODM:	Negotiate
Packing size	420*420*240mm
G.W	8.6KG

SLIDE DRYER/OVEN; MODEL NO.: XH-2001

1.Flat surface. It helps in a variety of applications to prepare various slides for optimal viewing and analysis.2.It is simple, clean, looks very nice.

3.Quality is stable with good price.



SLIDE DRYER/OVEN; MODEL NO.: XH-2001	
Product Size(mm)	L635× W203 × H76
Voltage	AC 230V/50Hz; AC 120V/60Hz
Power	200w
Temp Set	Room Temp-70°C
Capacity	56pcs
Net Weight	10 kg
Norking Temp	5°C-40°C
Relative Humidity	<80%

SLIDE DRYER/OVEN; MODEL NO.: XH-2002

- 1. Flat surface. It helps in a variety of applications to prepare various slides for optimal viewing and analysis.
- 2.It is simple, clean, ooks very nice.
- 3. Quality is stable with good price.



Product Size(mm)	L254×W178×H76
Voltage	AC 230V/50Hz; AC 120V/60Hz
Power	100w
Temp Set	Room Tem p-70°C
Capacity	24pcs
Net Weight	5kg
Working Temp	5°C-40°C
Relative Humidity	<80%
Power system	AC