

RH
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PLASMA THAWING

RH100



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Meet the RH Scientific

AUTOMATIC PLASMA THAWING



RH 100

Introduction:

RH 100 Automatic Plasma Thawing is suitable for blood centers, clinical transfusion departments, hospitals, blood products production units, using microcomputer control, temperature digital display, arbitrary setting, automatic constant temperature, swing function. It is widely used for the rapid melting of frozen blood components and biological products.

Features:

- * Special shape design of main control panel, easy to observe, control, ergonomic.
- * Microcomputer PID precision temperature control technology, high temperature control precision.
- * Digital display temperature, swing frequency, time.
- * The liner is made of high quality rust-proof wire drawing stainless steel.
- * Configuration of leakage current, overvoltage protector.
- * With overtemperature alarm, the temperature in the box exceeds the set temperature 1°C will start the alarm.
- * Independent overtemperature control system design, with double protection function, to ensure the safety of use.

for any query contact :

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RH 04 PRO

Technical Parameters:

Model	RH100
Display	Touch screen
Temp. Range	37.0 -40 .0 \pm 3.0°C
Temp. Resolution	\pm 0.1°C
Thawing Quantity	3 layers(1~12pcs)
Swing Frequency	60 \pm 5times/min or Automatic frequency modulation
Swing Mode	Continuous left and right reciprocating, horizontal swing
Ambient Temp.	18°C~30°C
Power Supply	AC220 \pm 22V, 50/60Hz/ 2100VA
Internal Size	298*238*233mm
External Size	832*558*498mm
Package Size	935*665*665mm
Net Weight	60kg
Gross Weight	80kg

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