

www.chinascientific.com



Constant Temperature Shock Metal Bath TRCM-602

www.chinascientific.com | info@chinascientific.com

Description

Constant Temperature Shock Metal Bath TRCM-602 has a patented module clamping, pressing method, and a temperature range of 0.1 to 110 °C. It has a blending motion of 2000 rpm, a good blending effect, and a faster speed. It could hold a variety of modules and be used to support program editing and storage. The heating, cooling, and mixing processes are demonstrated.

Features:

- 2000 rpm ultra-high-speed mixing, improved mixing effect, and faster speed
- Wide temperature adjustment range (0.1 to 110 °C)
- The maximum temperature accuracy (20 to 45 °C) is 0.5 °C
- It can carry a variety of modules
- Assist in the editing and storage of programs
- The temperature correction method is simpler and more convenient
- Patented clamping and pressing method for modules

Applications:

Constant Temperature Shock Metal Bath TRCM-602 has a patented module clamping, pressing method, and a temperature range of 0.1 to 110 °C. It has a blending motion of 2000 rpm, a good blending effect, and a faster speed. It could hold a variety of modules and be used to support program editing and storage. The heating, cooling, and mixing processes are demonstrated.

Specifications :

Dimensions L×W×H	186×267×145 mm
Display	LCD
Input Voltage	100 to 120V/220 to 240V, 50Hz/60Hz
Maximum Cooling Rate	5 °/min
Maximum Heating Rate	5.5 °/min
Mixing Diameter	3mm
Power	200 W
Programming	9
Speed Adjustment Range	200 to 2000 rpm
Temperature Control Accuracy [20 To 45°]	± 0.5 °
Temperature Control Range	100 °
Temperature Range	0.1 ° / 100 °
Temperature Uniformity [20 To 45°]	± 0.5 °
Time Setting Range	1min to 99 h 59 min
Working Environment Humidity	0.8
Working Environment Temperature	5 to 40 °

www.chinascientific.com

W Parkway St Denton TX 76201, USA

Email: info@chinascientific.com | Website: www.chinascientific.com