

Advantages:

Patent for design

- double side warming to keep temperature stable and longer
- 5 ways of tubing channels for convenient use, accept tubings of different lengths:

23cm, 32cm, 41cm,
44cm, 50cm

- Two tubings can be warmed at the same time to save space.



Technical Parameters

Temperature: High, Middle, Low (adjustable), °C & °F (selectable)

Inlet temperature: 15~25°C

Outlet temperature at 3 level:

Low: 30~41°C,

Middle: 35~44°C,

High: 40~44°C (default: Low)

Temperature display error rate: ≤2°C

Alarms: When over heated, red light flashes upon a Beep signal. When the temperature goes down and returns to pre-set temperature ranges, green light flashes. (green light flashes during 'RUN' for easy identification of working status)

Indicator lights: H, M, L, RUN, ALARM, °C, °F

Display(LCD): temperature

Power: AC100-240V, 50/60Hz, input voltage: ≤80W

N.W.: 500g