

## Viscometer water bath



### Product parameters:

Name: Viscometer Water Bath

Model: NLSC-25N

Sensor: PT100, Heraeus chip (Germany)

Temperature Control Method: Microcomputer-controlled PID regulation

Temperature Range: RT+5~200℃

Temperature Fluctuation:  $\pm 0.05^{\circ}\text{C}$  (Inner Tank)

Digital Display Resolution: 0.01℃

Working Tank Dimensions:  $\varnothing 300 \times 300$

Working Tank Opening:  $\varnothing 65\text{mm} \times 4$

(Can hold 4 viscometers at a time)

Tank Depth: 300

Circulation Method: Internal Circulation

External Dimensions: 610 (L) \* 440 (W) \* 720 (H) mm

### Protection Functions:

1. Power failure protection
2. Upper and lower limit temperature alarm setting function
3. Low water level protection and alarm function
4. Temperature runaway protection and alarm function
5. Heating device has low water level anti-dry burning function



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