



HTI SA-18 Heat Block

The HTI SA-18 Heat Block allows you to heat up to 24 tubes for biochemical analysis. The working surface of the thermostat is made of special corrosion-resistant aluminum alloy corrosion-resistant. The device uses a digital display to clearly present results. The unit's temperature monitoring is carried out with arithmetic precision.

HTI SA-18 is recommended for temperature control of fluids complete for the HTI Biochem SA. The unit operates independently of the analyzer.

Part #: SA-18

Features:

- Dry block heating.
- Compact size takes up minimum space.
- Both $\Phi 1.3\text{cm}$ and $\Phi 1.5\text{cm}$ tube supported.
- Digital LCD display.
- 4 temperatures setting, from ambient to 45° .
- Microprocessor control ensures temperature stability $\pm 0.5^{\circ}$ in the range.
- Profiles of temperature: 4 modes
- Temperature accuracy: $\pm 0.5^{\circ}\text{C} \pm 0.5^{\circ}\text{C}$
- The temperature difference between the holes:
 $\pm 0,3^{\circ}\text{C} \pm 0,3^{\circ}\text{C}$ 25°C 37°C \rightarrow C for 6 minutes
- Description of holes
20-hole diameter of 13mm, 33mm deep, 15mm diameter 4 holes, 33mm deep



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