

Pool Heating Time Planner

Estimate when to start heating so your pool is ready on time.

1. Pool Details

Pool type

Pool volume (gallons)

Length / diameter

Average depth

2. Temperature Goal

Current water temperature (°F)

Target water temperature (°F)

Temperature rise needed (°F)

Desired swim date / time

3. Heater Information

Heater type

Rated BTU/hr

Delivered BTU/hr if known

Estimated heating hours

4. Quick Calculation

BTUs required = pool gallons x 8.34 x temperature rise

Baseline heating hours = BTUs required / delivered BTU per hour

Planning estimate only. Real heating time can be longer because of weather and heat loss.

5. Heat Loss Check

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|---|--|
| ☐ Physical pool cover available | ☐ Heater and filter are maintained |
| ☐ Pool will be covered overnight | ☐ Water circulation is working normally |
| ☐ Strong wind is expected | ☐ Good sun exposure is available |
| ☐ Cool nighttime temperatures expected | ☐ Heater manual requirements checked |

START HEATING BY

Add extra time for wind, cool weather, evaporation, and equipment performance.