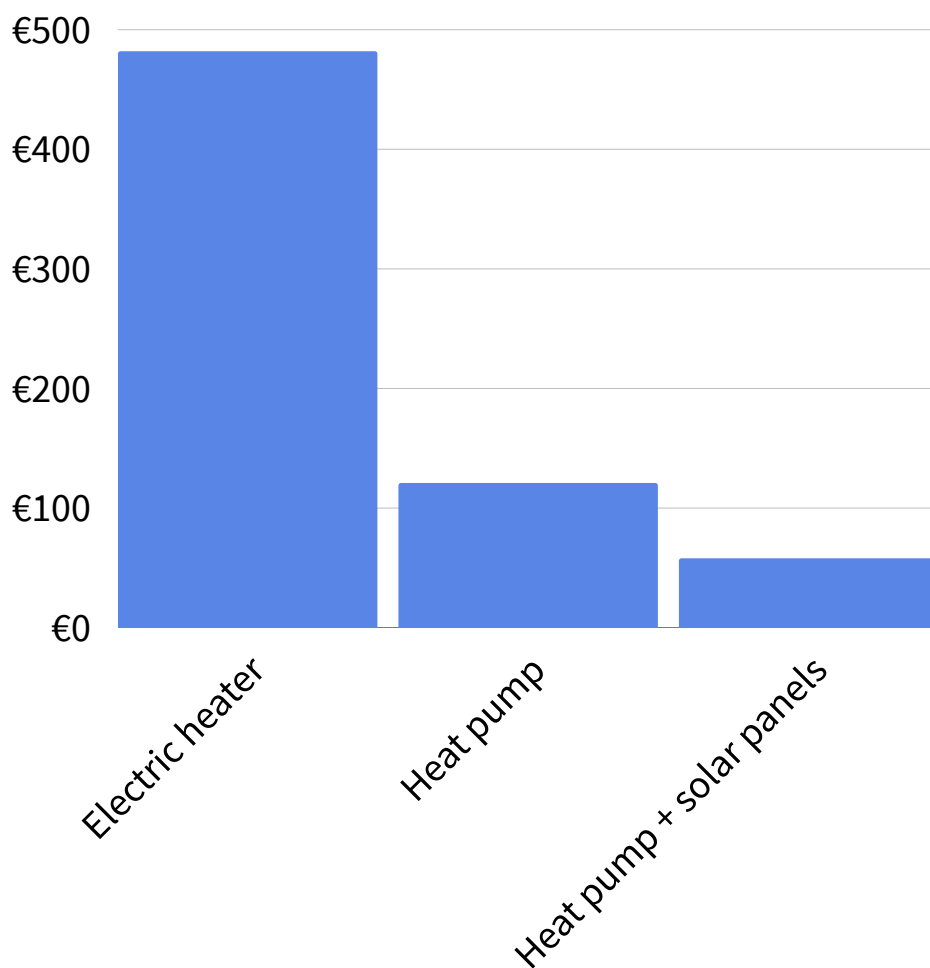


Pool Heating Cost Comparison: 3x6m pool

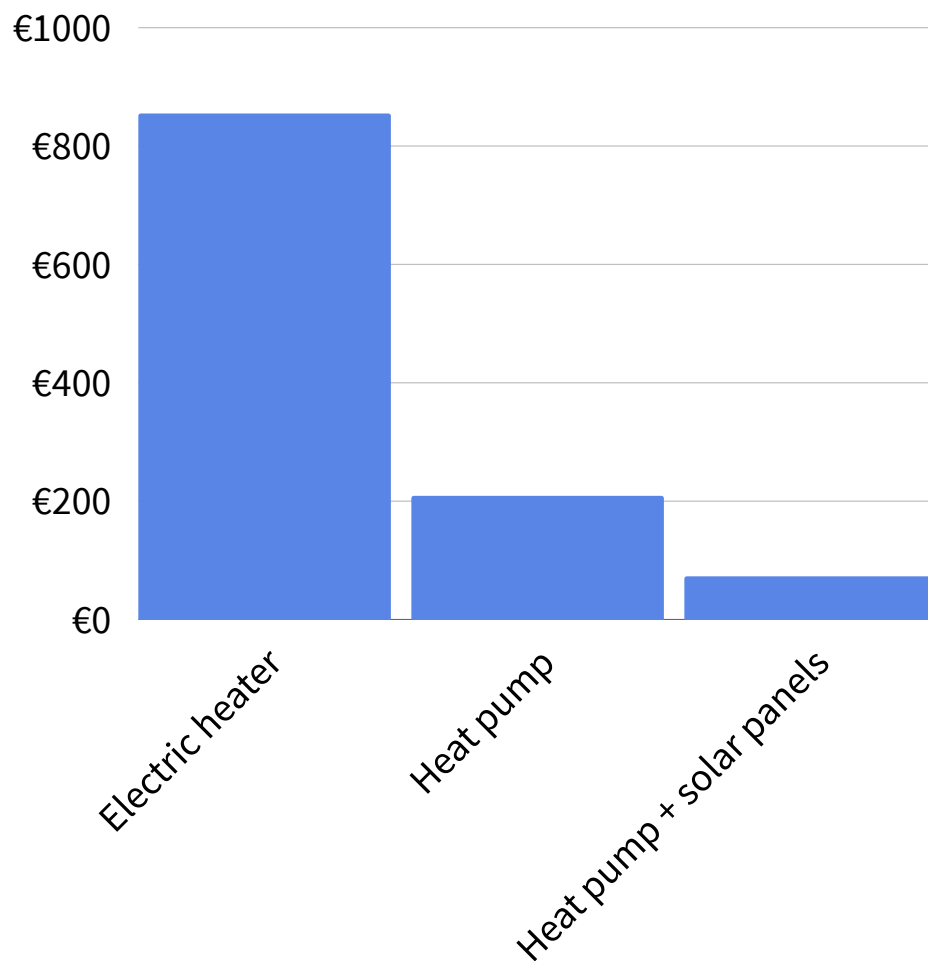
Estimated costs to heat a 3x6m swimming pool from 16°C to 26°C and maintain a temperature of 26°C for one month with an outside air temperature between 12-15°C – the average air temperature in March & November on the Costa del Sol.



**The estimation assumes a solar panel system optimised to consume zero electricity from the grid, the performance of a heat pump produced by manufacturers used by Marblanc Solar, minimal heat loss thanks to a pool cover, zero shading and zero wind. Your costs will vary. For advice on heating your pool, contact Marblanc Solar for a quote.*

Pool Heating Cost Comparison: 4x8m pool

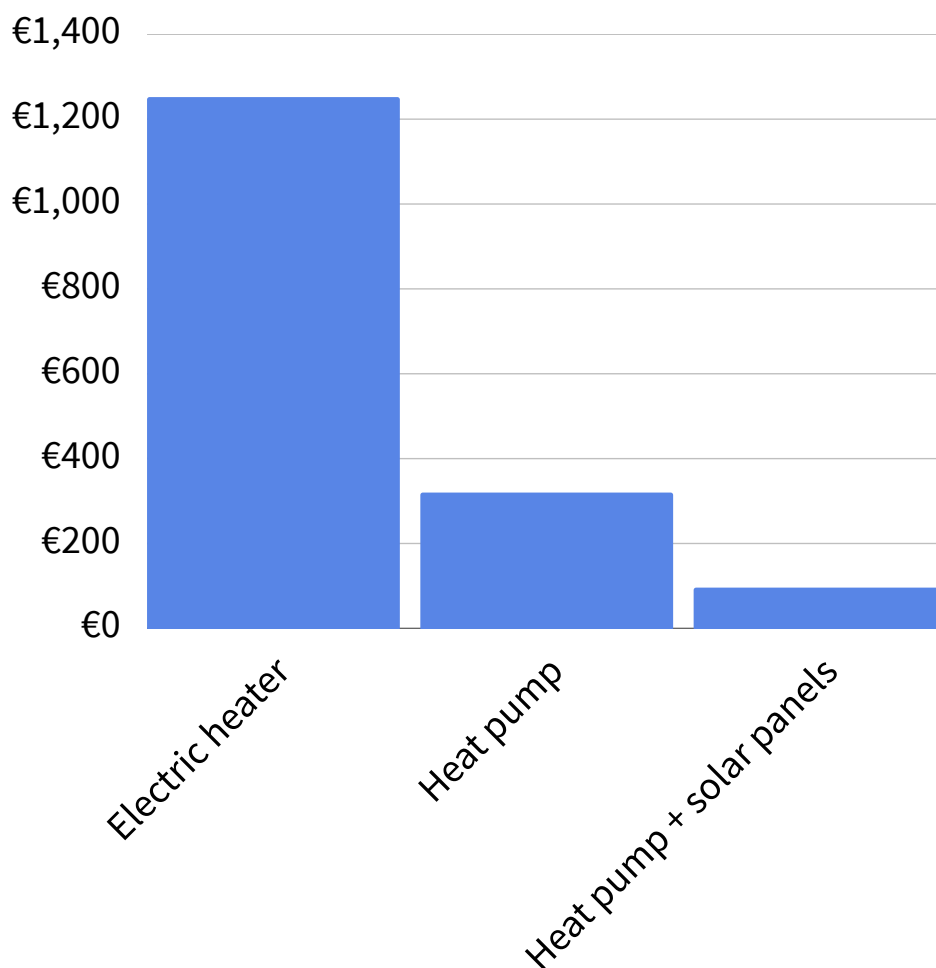
Estimated costs to heat a 4x8m swimming pool from 16°C to 26°C and maintain a temperature of 26°C for one month with an outside air temperature between 12-15°C – the average air temperature in March & November on the Costa del Sol.



**The estimation assumes a solar panel system optimised to consume zero electricity from the grid, the performance of a heat pump produced by manufacturers used by Marblanc Solar, minimal heat loss thanks to a pool cover, zero shading and zero wind. Your costs will vary. For advice on heating your pool, contact Marblanc Solar for a quote.*

Pool Heating Cost Comparison : 5x10m pool

Estimated costs to heat a 5x10m swimming pool from 16°C to 26°C and maintain a temperature of 26°C for one month with an outside air temperature between 12-15°C – the average air temperature in March & November on the Costa del Sol.



**The estimation assumes a solar panel system optimised to consume zero electricity from the grid, the performance of a heat pump produced by manufacturers used by Marblanc Solar, minimal heat loss thanks to a pool cover, zero shading and zero wind. Your costs will vary. For advice on heating your pool, contact Marblanc Solar for a quote.*