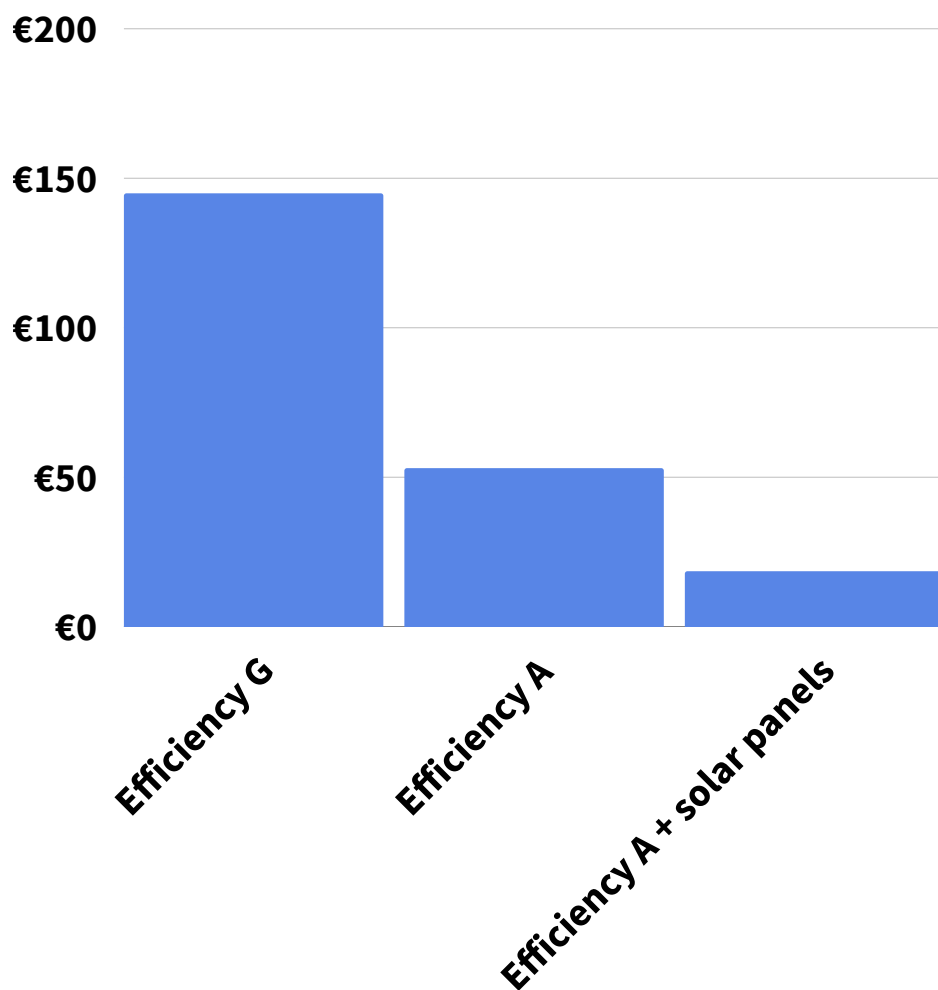


AC Cost Comparison 100m²

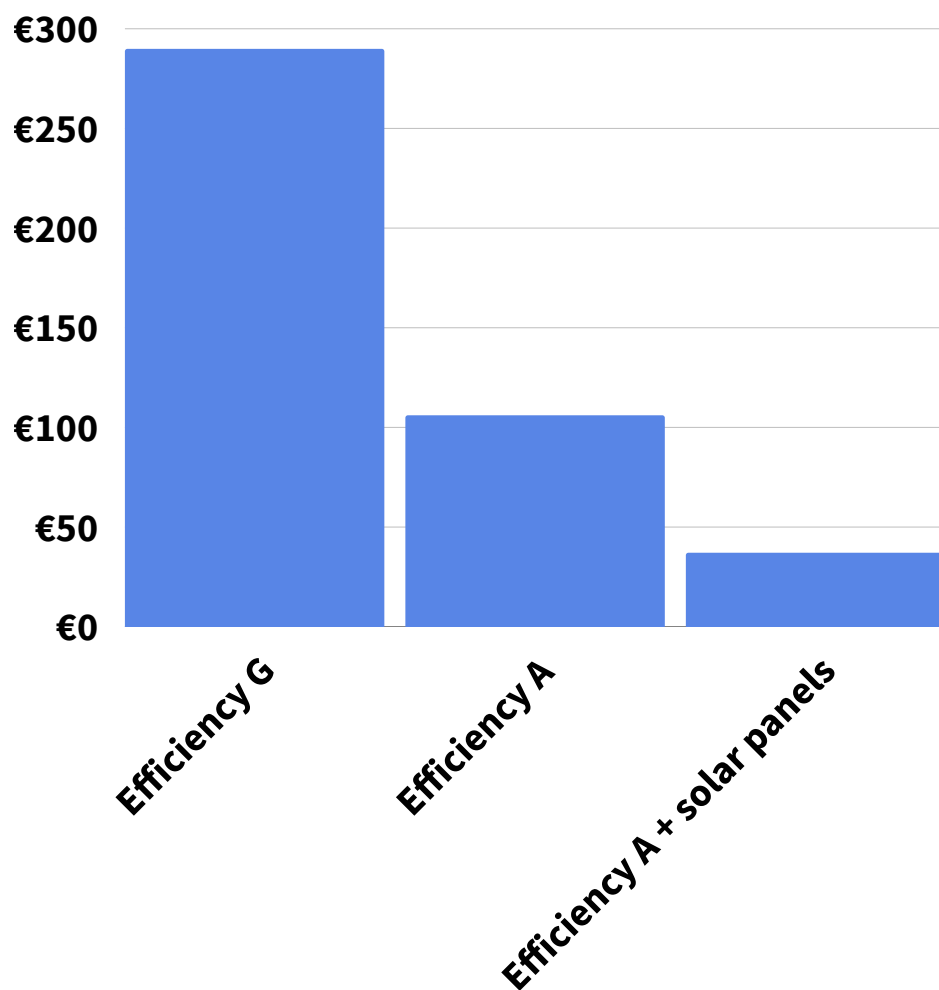
Estimated costs to cool a 100m² home to 22°C for 12 hours a day in August using three different air conditioning setups.



Estimations assume a 100m² home cooled to 22°C for 12 hours a day in August, using typical cooling-demand assumptions and a representative outdoor temperature during Spain's hottest month. Electricity costs use a fixed rate of €0.17/kWh, based on the common 2025 residential range of ~€0.14–€0.19/kWh. The solar scenario assumes sufficient PV production during daylight with electricity dedicated to the AC. Your costs will vary. For a tailored cost analysis, contact Marblanc Solar for a free survey.

AC Cost Comparison 200m²

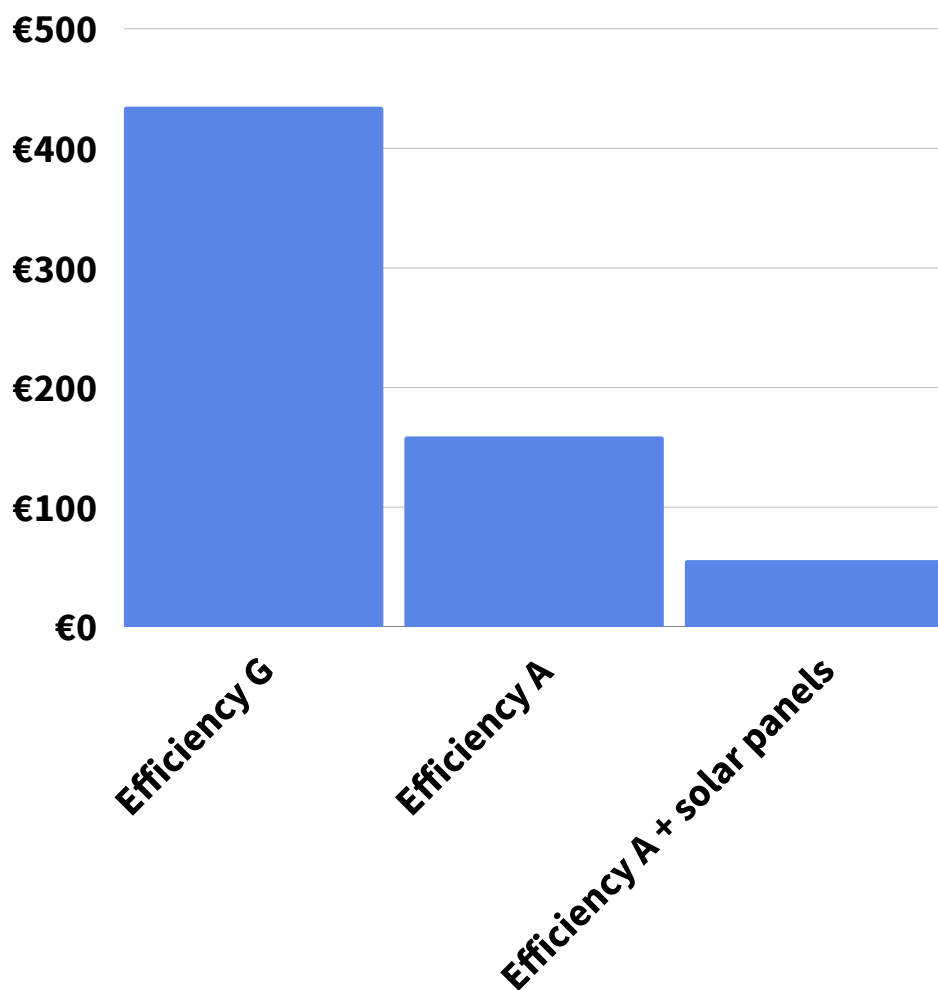
Estimated costs to cool a 200m² home to 22°C for 12 hours a day in August using three different air conditioning setups.



Estimations assume a 200m² home cooled to 22°C for 12 hours a day in August, using typical cooling-demand assumptions and a representative outdoor temperature during Spain's hottest month. Electricity costs use a fixed rate of €0.17/kWh, based on the common 2025 residential range of ~€0.14–€0.19/kWh. The solar scenario assumes sufficient PV production during daylight with electricity dedicated to the AC. Your costs will vary. For a tailored cost analysis, contact Marblanc Solar for a free survey.

AC Cost Comparison 300m²

Estimated costs to cool a 300m² home to 22°C for 12 hours a day in August using three different air conditioning setups.



Estimations assume a 300m² home cooled to 22°C for 12 hours a day in August, using typical cooling-demand assumptions and a representative outdoor temperature during Spain's hottest month. Electricity costs use a fixed rate of €0.17/kWh, based on the common 2025 residential range of ~€0.14–€0.19/kWh. The solar scenario assumes sufficient PV production during daylight with electricity dedicated to the AC. Your costs will vary. For a tailored cost analysis, contact Marblanc Solar for a free survey.