

Smart Immersion Heater

EcoFlow PowerGlow

Turn Solar into Hot Water

The EcoFlow PowerGlow Smart Immersion Heater 3.5/6/9kW is a water-heating device specifically designed for connected photovoltaic systems. Operate independently of your PV system or seamlessly integrate with EcoFlow PowerOcean or an electrically-assisted heat accessory for PowerHeat Air-to-Water Heat Pump. Enhancing your self-sufficiency, PowerGlow efficiently utilizes surplus solar energy to heat your water. With super fast installation, it's the perfect way to kickstart your clean energy heating experience.



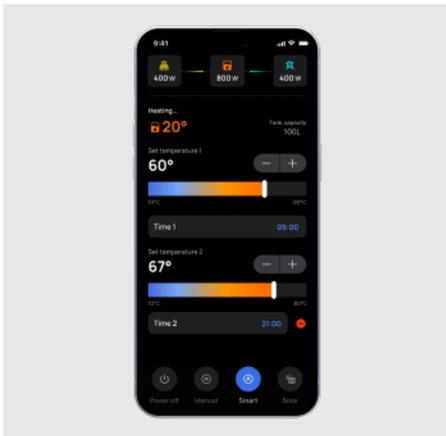
Utilise Excess Solar to Secure Hot Water Availability

Enhance self-consumption with excess solar from EcoFlow PowerOcean to provide heating water for your home.



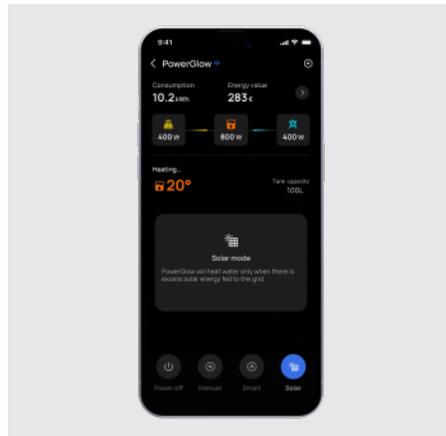
Smart Control via EcoFlow App

Monitor energy consumption and savings through a visual interface with three modes to meet varying usage needs.



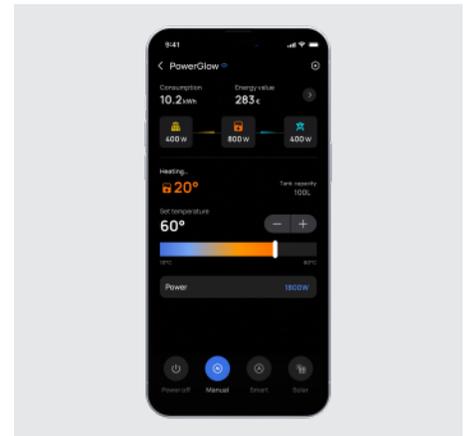
Smart Mode

- Set desired temperature and duration.
- EcoFlow PowerGlow will auto-adjust power for efficient energy consumption.



Solar Mode

- EcoFlow PowerGlow operates solely based on the availability of solar power.



Manual Mode

- Set your target power and temperature manually.



Meter-free Installation*

When installed together with EcoFlow PowerOcean, no extra meter is needed.

* When used as a standalone product, with no integration with PowerOcean systems, EcoFlow PowerGlow can also help you achieve an entry-level home heating management with an extra meter needed.



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