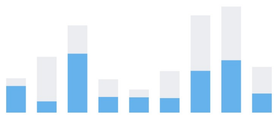
Daily Revenue

+15%

**14.450**

24 September 2024, 12:00

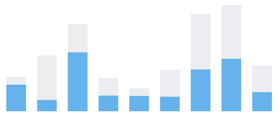


Consumption

-15%

**14.450 kWh**

24 September 2024, 12:00

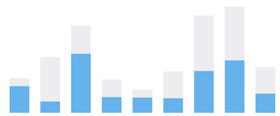


Estimated Savings

+15%

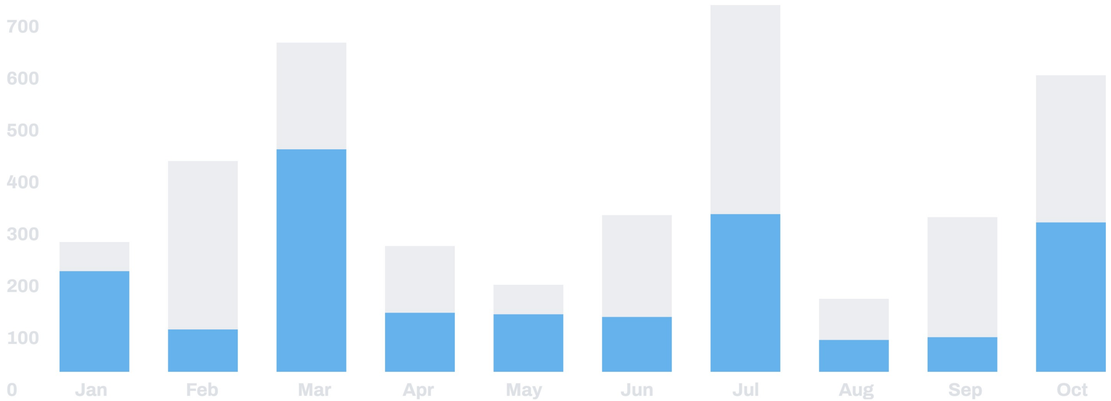
**€ 14.450**

24 September 2024, 12:00



## Energy Production

Monthly




## Performance Monitoring

Total Charging

**14.450 kWh**

Min 3.0 ▼ Max 10.0 ▲

Power Usage

**14.450 kWh**

1 Hour usage 6 kWh

| Capacity | Total yield |
| --- | --- |
| 220 kWh | 175 kWh |

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## Batterijen

**Battery nr 1**
Status: Charging

**Battery nr 2**
Status: Idle

**Battery nr 3**
Status: Empty

**Battery nr 4**

## Battery Status

Estimated charging time: 3 hours

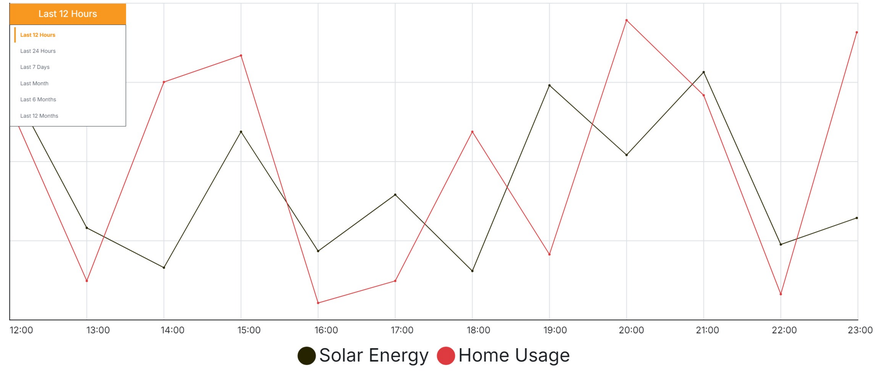
Charging... 75%

Capacity 15.3 / 20 kWh

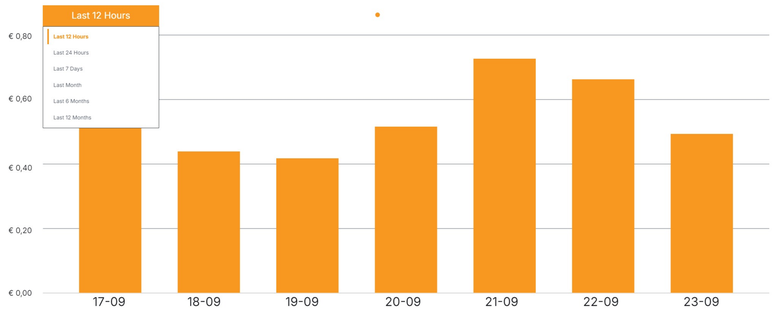
Sell automatically

Force Sell

## Energy Usage




## Savings




## Total Savings 30 days

€ 123,72

## Total Savings 7 days

€ 15,52

## Total Savings

€ 927,87

## Battery Health

| | |
|---|---|
| Battery condition: | Normal |
| Maximum capacity: | 89% |
| Number of cycles: | 642 |
| Production Date: | March 2024 |
| First Use Date: | October 2024 |

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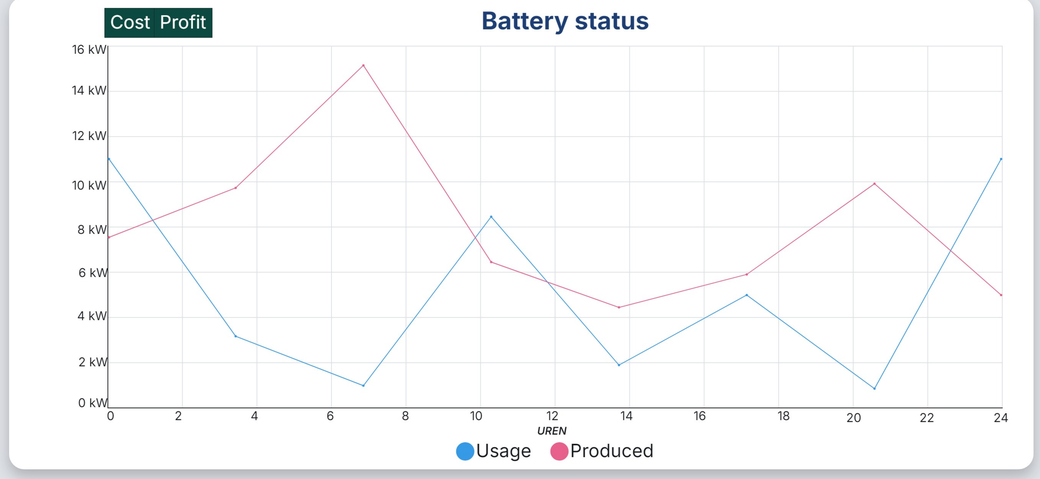
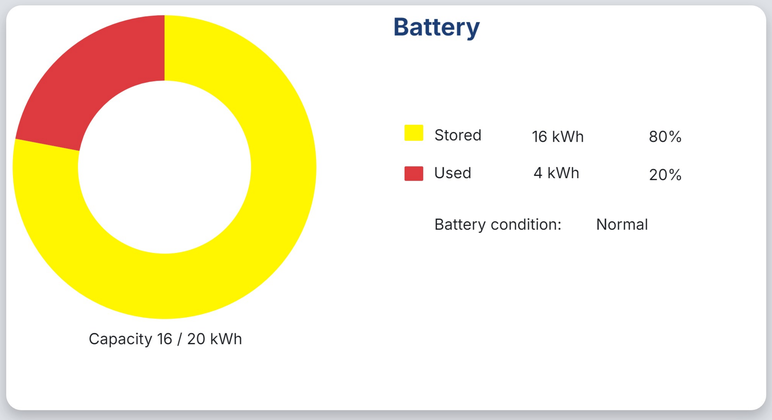
## Parameters

Import/Export

| | |
|---|---|
| Number of solar panels | Click to type.. |
| Own consumption | Click to type.. |
| Battery specifications | Click to type.. |
| Charging moments | Click to type.. |
| Discharge moments | Click to type.. |
| Cost per hour of "Q" | Click to type.. |
| Hours of sunshine | Click to type.. |

Start Reset Help

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