

Huis Visser Statistics for week 21/5/21 – 28/5/21

Please see bellow graphs for 7 day period.

Interval is 1min.

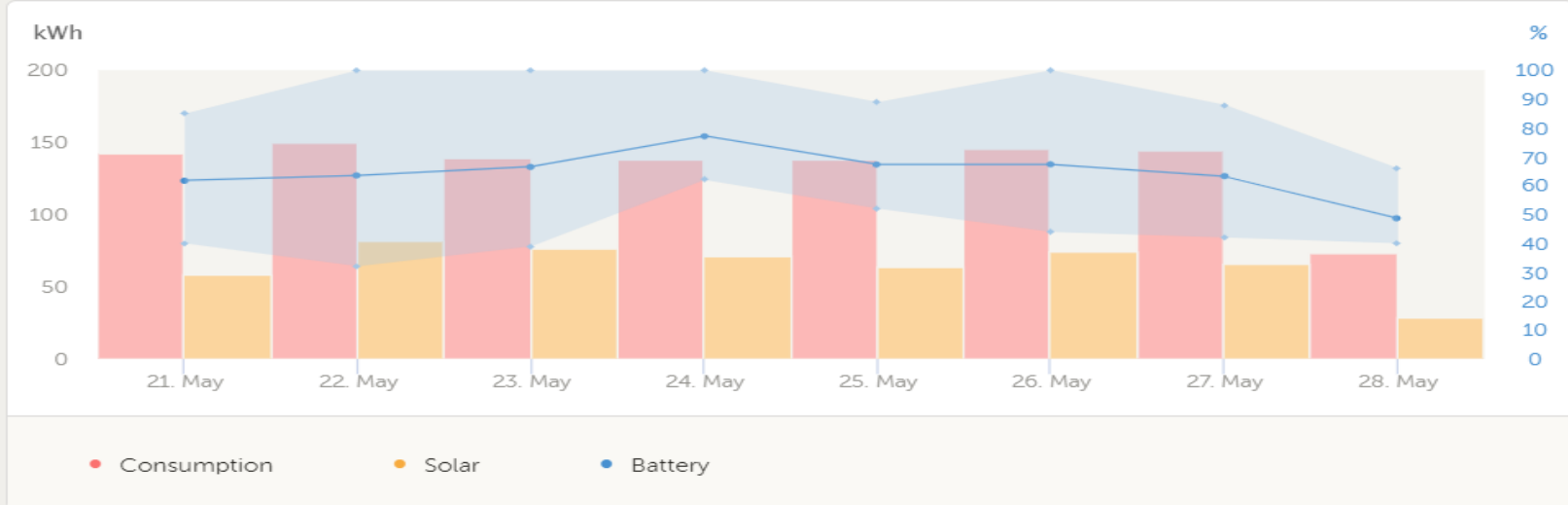
Total Consumption:	1072 kWh
Voltage:	230V
Highest Voltage:	232V
Lowest Voltage:	224.2V (L3)
Hz:	50Hz (<> 0,1%)
Lowest Hz:	49,95
Highest Hz:	52,39 (When batteries are fully charged)

Huis Visser Statistics for week 21/5/21 – 28/5/21

Historical data

System overview

2021-05-21 13:00 to 2021-05-28 13:00

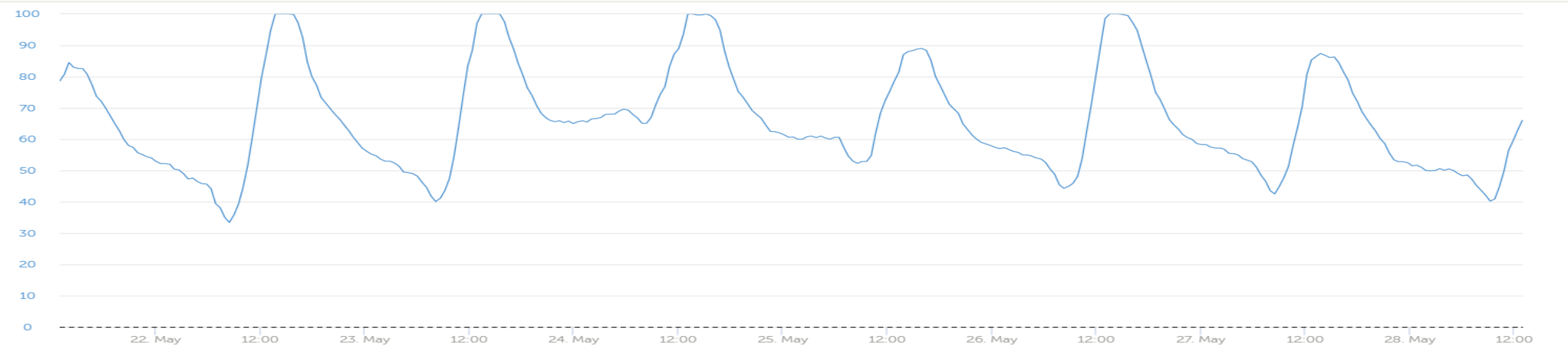


← To Grid 0.0 kWh	→ From Grid 0.0 kWh
☀ Production 520 kWh	🏠 Consumption 1072 kWh

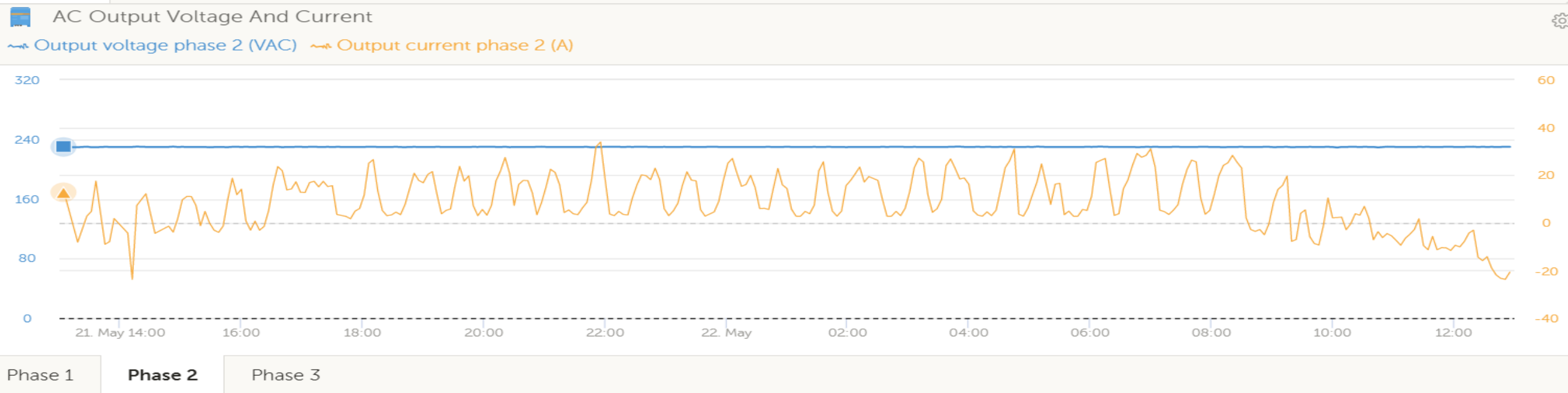
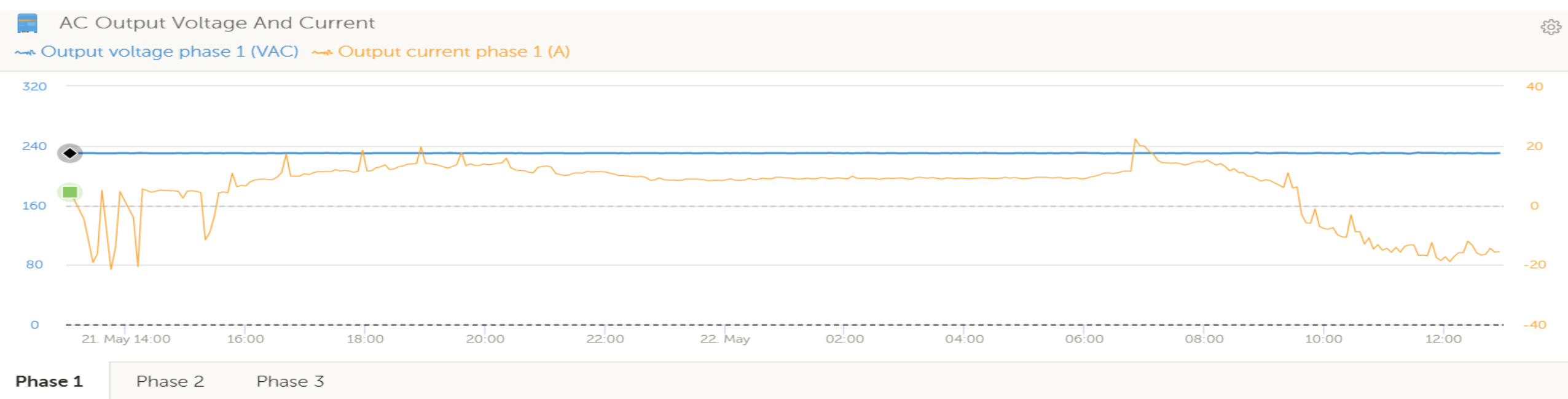
Activate Windows
Go to Settings to activate Windows.

Battery SOC (State Of Charge) [512]

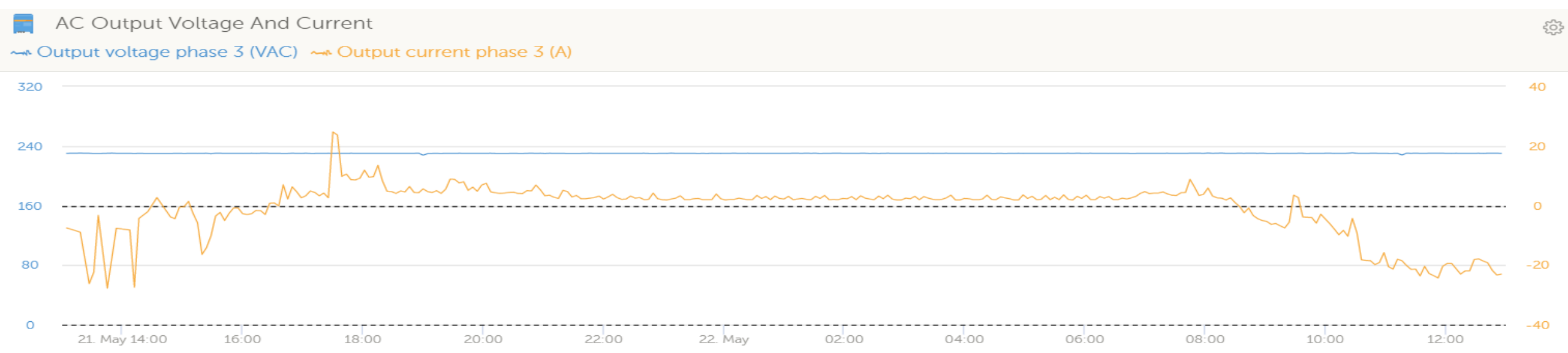
↔ State of charge (%)



21/5/21 13h00 to 22/5/21 13h00



21/5/21 13h00 to 22/5/21 13h00



22/5/21 13h00 to 23/5/21 13h00

AC Output Voltage And Current

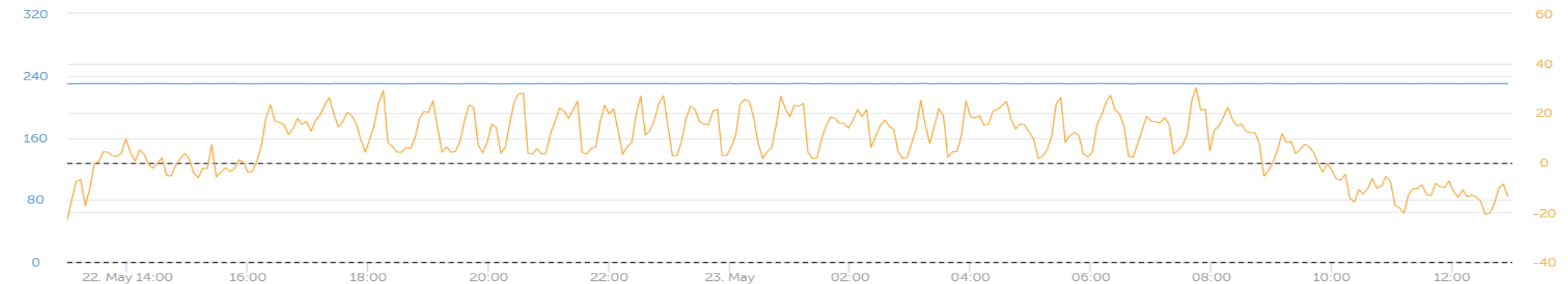
Output voltage phase 1 (VAC) Output current phase 1 (A)



Phase 1 Phase 2 Phase 3

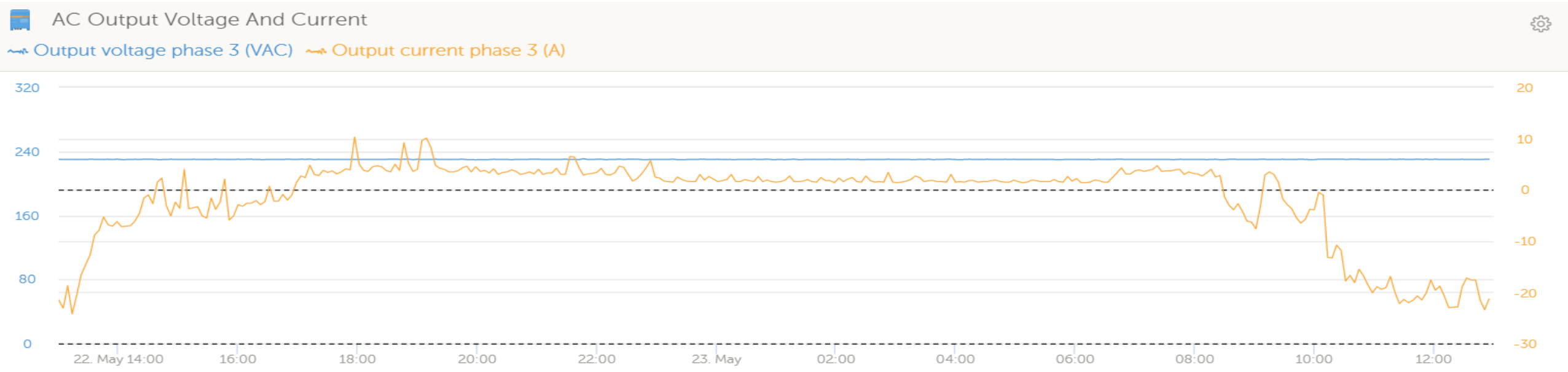
AC Output Voltage And Current

Output voltage phase 2 (VAC) Output current phase 2 (A)



Phase 1 Phase 2 Phase 3

22/5/21 13h00 to 23/5/21 13h00

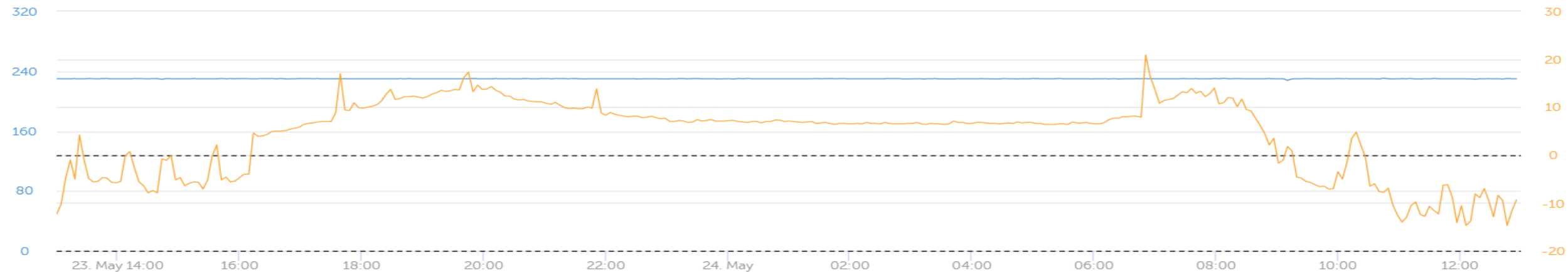


23/5/21 13h00 to 24/5/21 13h00

AC Output Voltage And Current



Output voltage phase 1 (VAC) Output current phase 1 (A)



Phase 1 Phase 2 Phase 3

AC Output Voltage And Current



Output voltage phase 2 (VAC) Output current phase 2 (A)

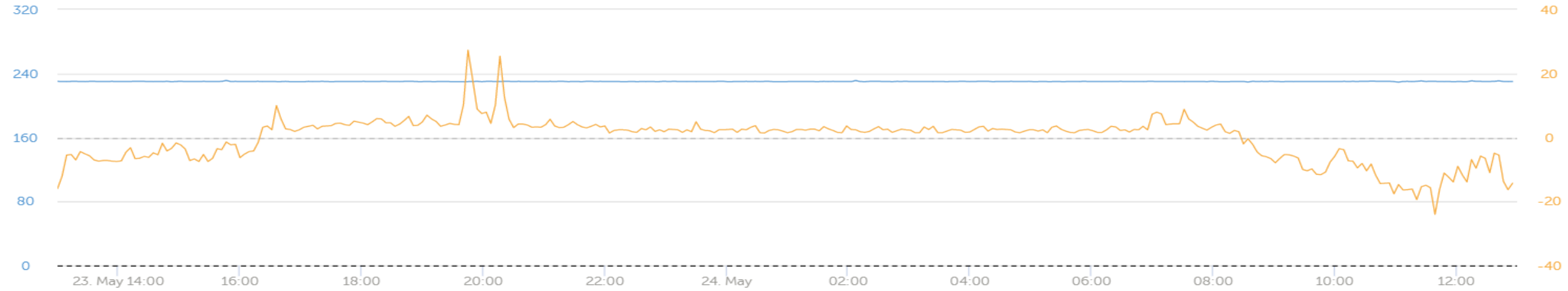


Phase 1 Phase 2 Phase 3

23/5/21 13h00 to 24/5/21 13h00

AC Output Voltage And Current

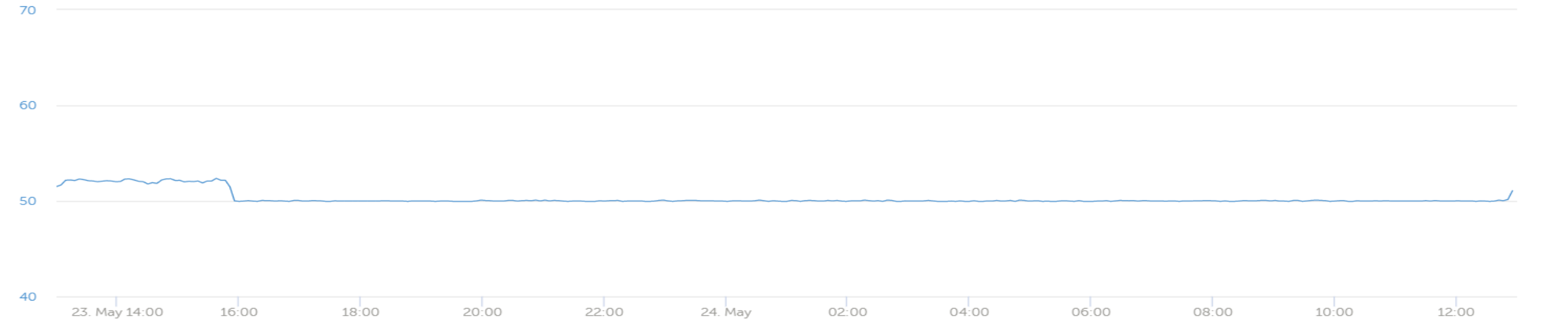
Output voltage phase 3 (VAC) Output current phase 3 (A)



Phase 1 Phase 2 **Phase 3**

AC Output Frequency

Output frequency (Hz)

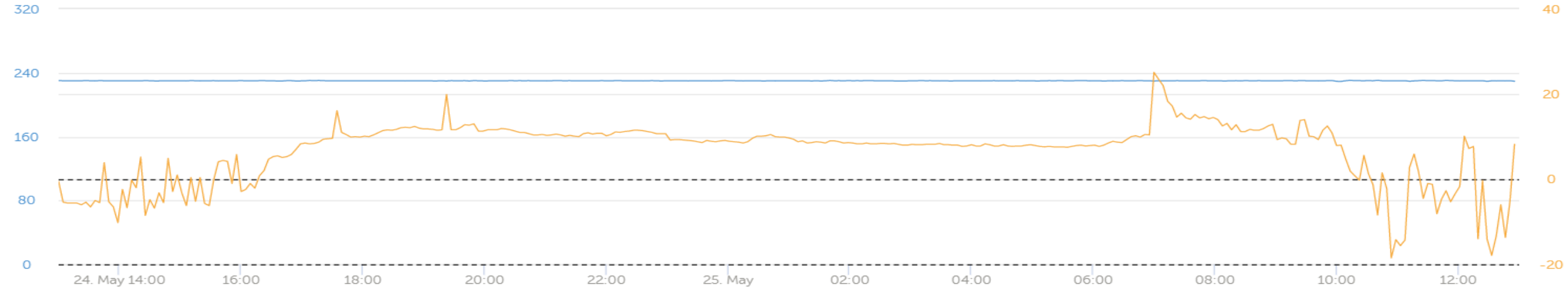


24/5/21 13h00 to 25/5/21 13h00

AC Output Voltage And Current



Output voltage phase 1 (VAC) Output current phase 1 (A)

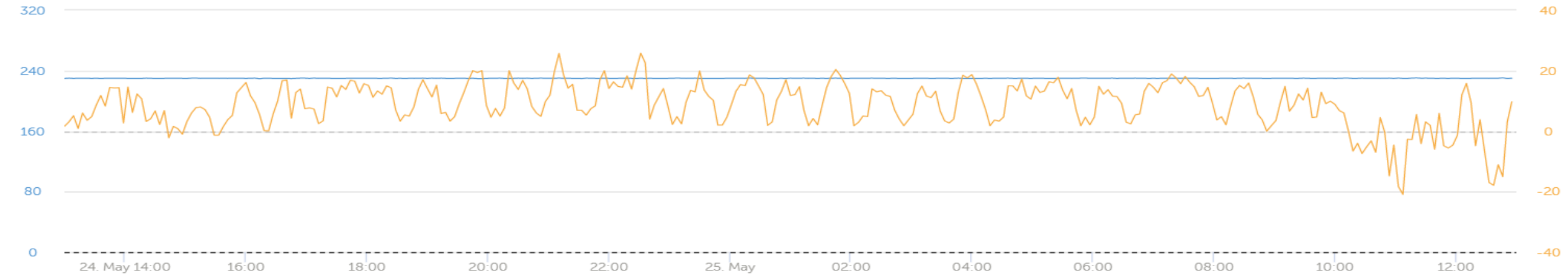


Phase 1 Phase 2 Phase 3

AC Output Voltage And Current



Output voltage phase 2 (VAC) Output current phase 2 (A)

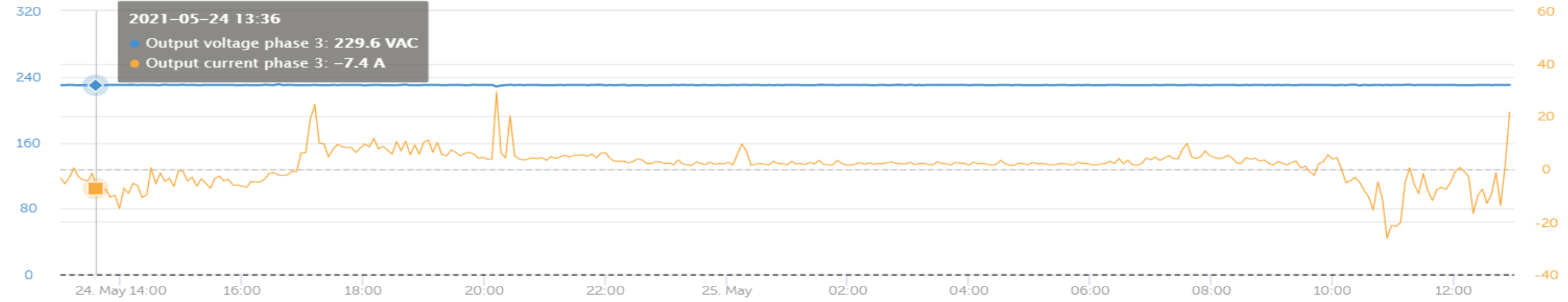


Phase 1 Phase 2 Phase 3

24/5/21 13h00 to 25/5/21 13h00

AC Output Voltage And Current

Output voltage phase 3 (VAC) Output current phase 3 (A)



Phase 1 Phase 2 **Phase 3**

AC Output Frequency

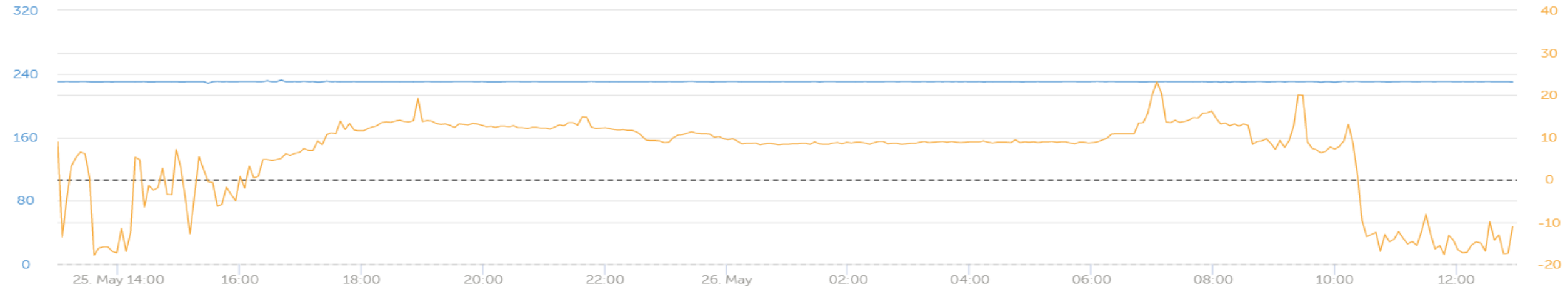
Output frequency (Hz)



25/5/21 13h00 to 26/5/21 13h00

AC Output Voltage And Current

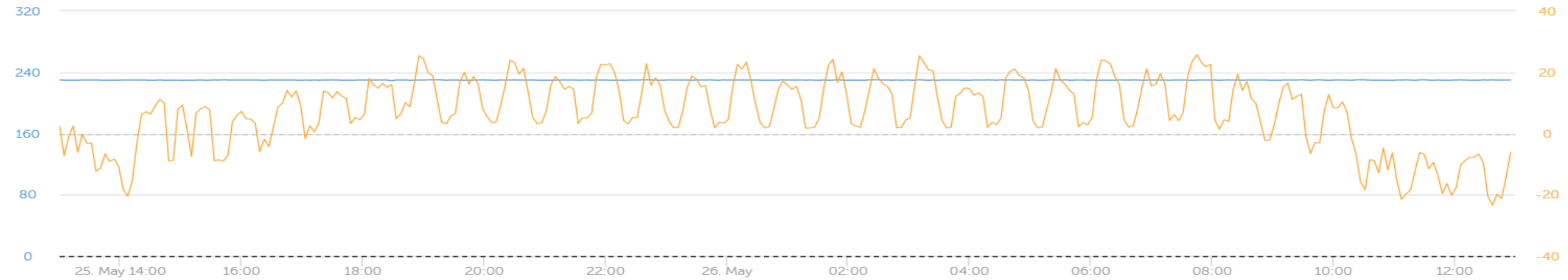
Output voltage phase 1 (VAC) Output current phase 1 (A)



Phase 1 Phase 2 Phase 3

AC Output Voltage And Current

Output voltage phase 2 (VAC) Output current phase 2 (A)

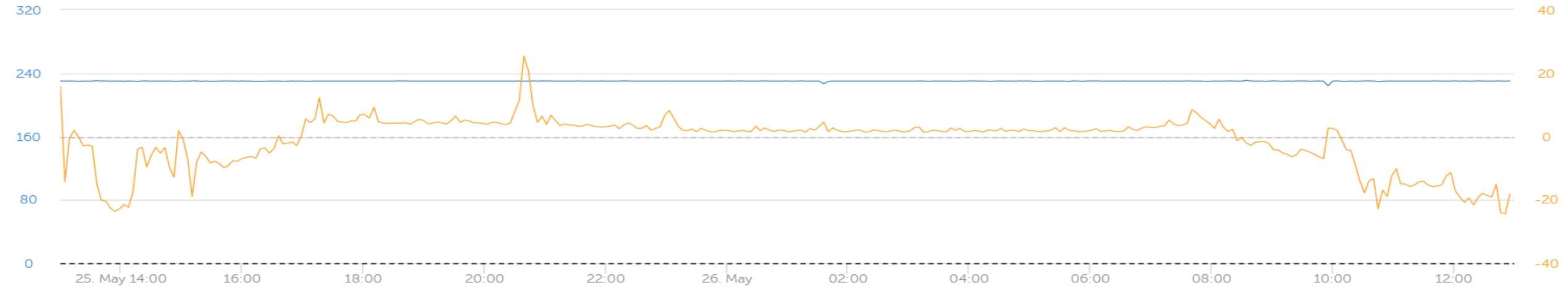


Phase 1 Phase 2 Phase 3

25/5/21 13h00 to 26/5/21 13h00

AC Output Voltage And Current

Output voltage phase 3 (VAC) Output current phase 3 (A)



Phase 1 Phase 2 **Phase 3**

AC Output Frequency

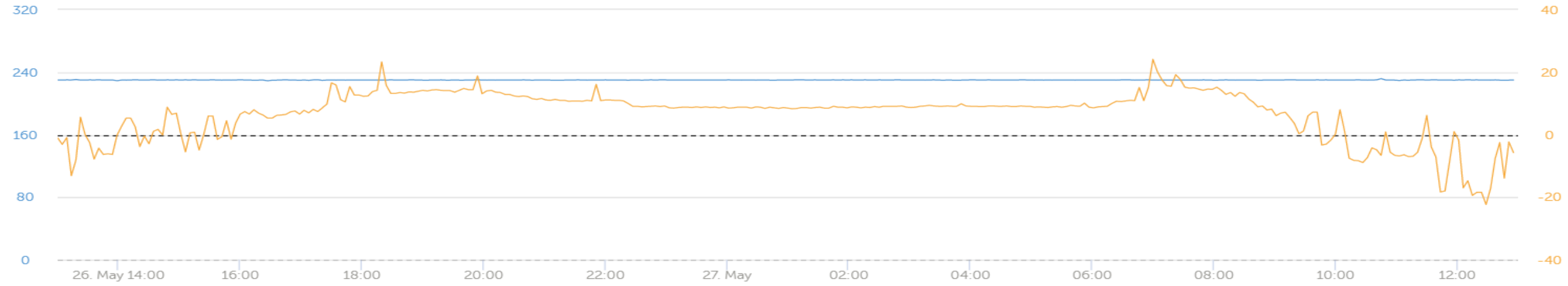
Output frequency (Hz)



26/5/21 13h00 to 27/5/21 13h00

AC Output Voltage And Current

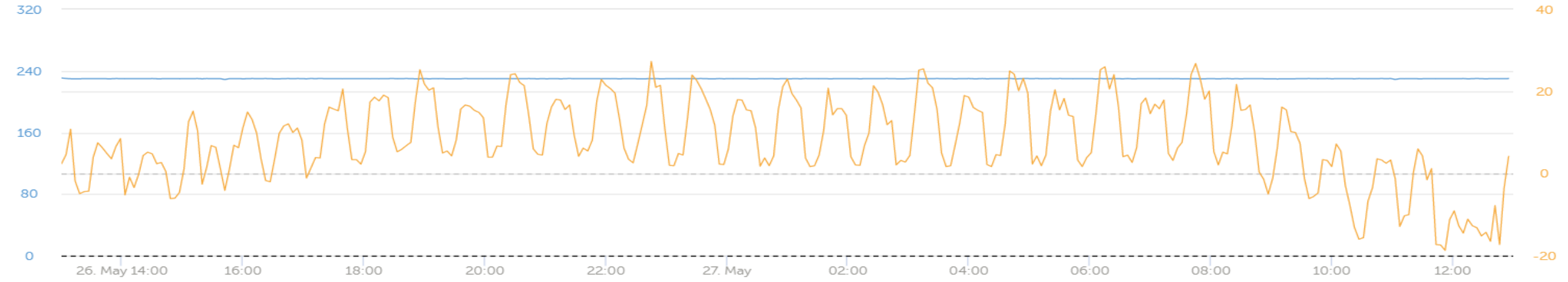
Output voltage phase 1 (VAC) Output current phase 1 (A)



Phase 1 Phase 2 Phase 3

AC Output Voltage And Current

Output voltage phase 2 (VAC) Output current phase 2 (A)

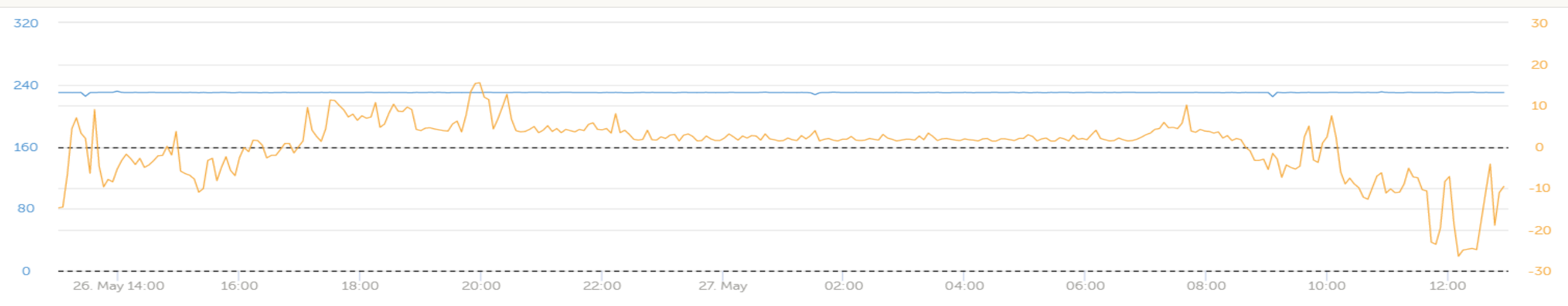


Phase 1 Phase 2 Phase 3

26/5/21 13h00 to 27/5/21 13h00

AC Output Voltage And Current ⚙️

↔️ Output voltage phase 3 (VAC) ↔️ Output current phase 3 (A)



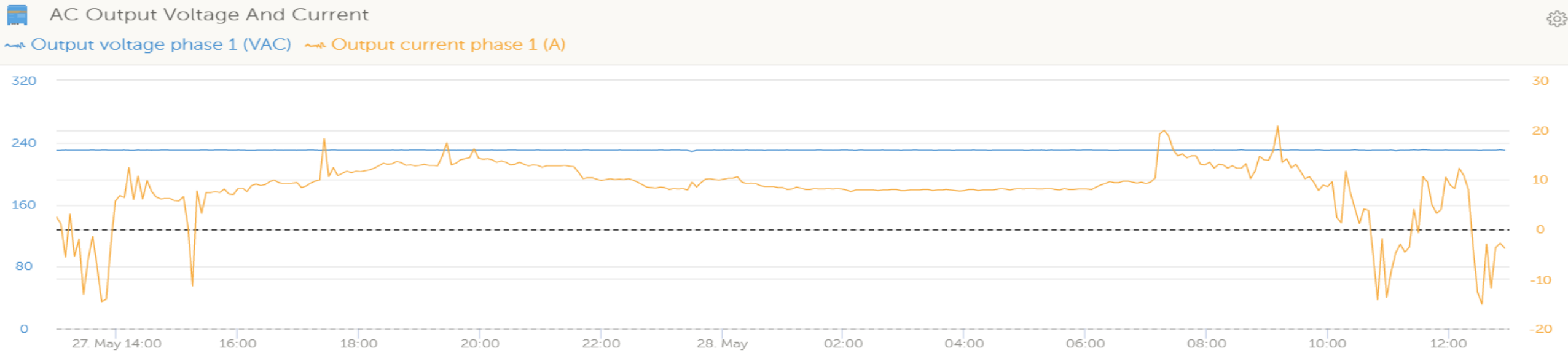
Phase 1 Phase 2 **Phase 3**

AC Output Frequency ⚙️

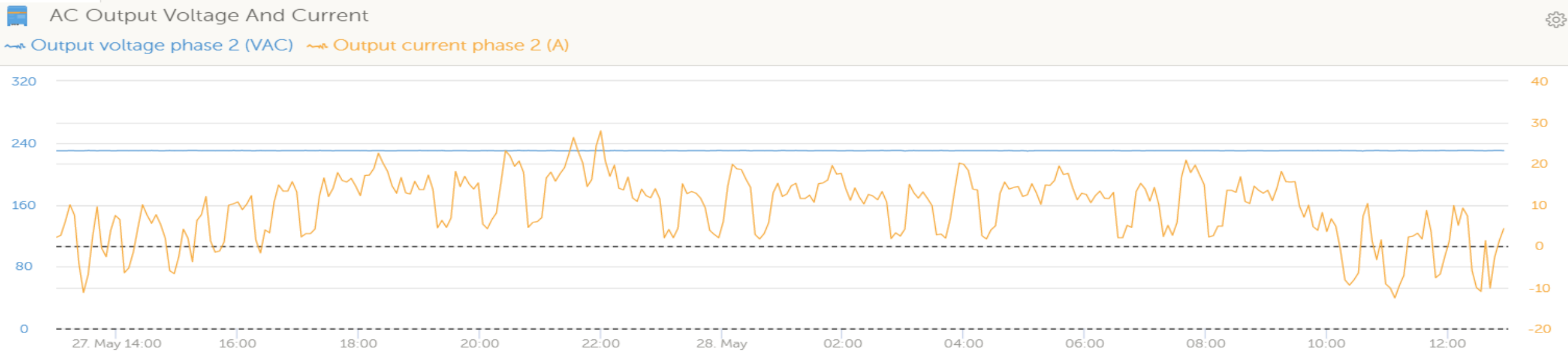
↔️ Output frequency (Hz)



27/5/21 13h00 to 28/5/21 13h00



Phase 1 Phase 2 Phase 3

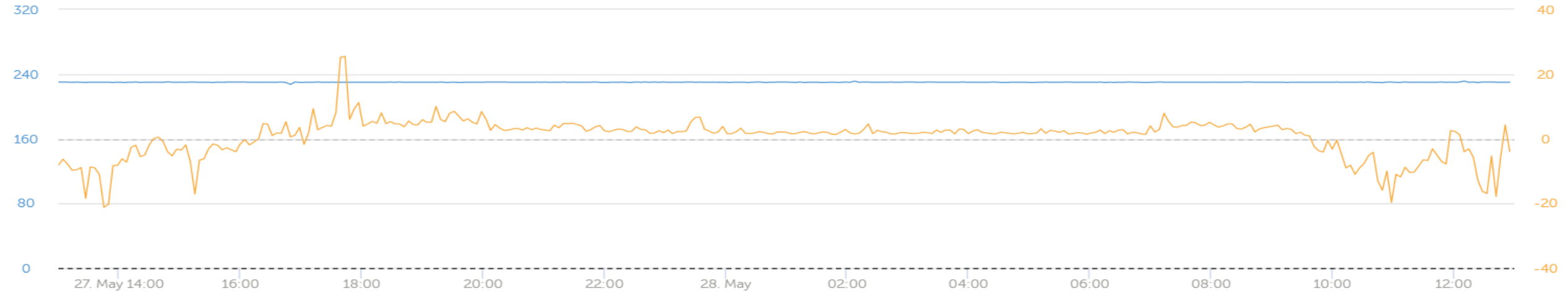


Phase 1 Phase 2 Phase 3

27/5/21 13h00 to 28/5/21 13h00

AC Output Voltage And Current

Output voltage phase 3 (VAC) Output current phase 3 (A)



Phase 1 Phase 2 **Phase 3**

AC Output Frequency

Output frequency (Hz)

