

Energy Management ⓘ

Day

Month

Year

Lifetime

<

2025-04

>

Yield: **8.85** MWh

6.66

Consumed (MWh)

75.23%

2.19

Fed to grid (MWh)

24.77%

Consumption: **19.60** MWh

6.66

From PV (MWh)

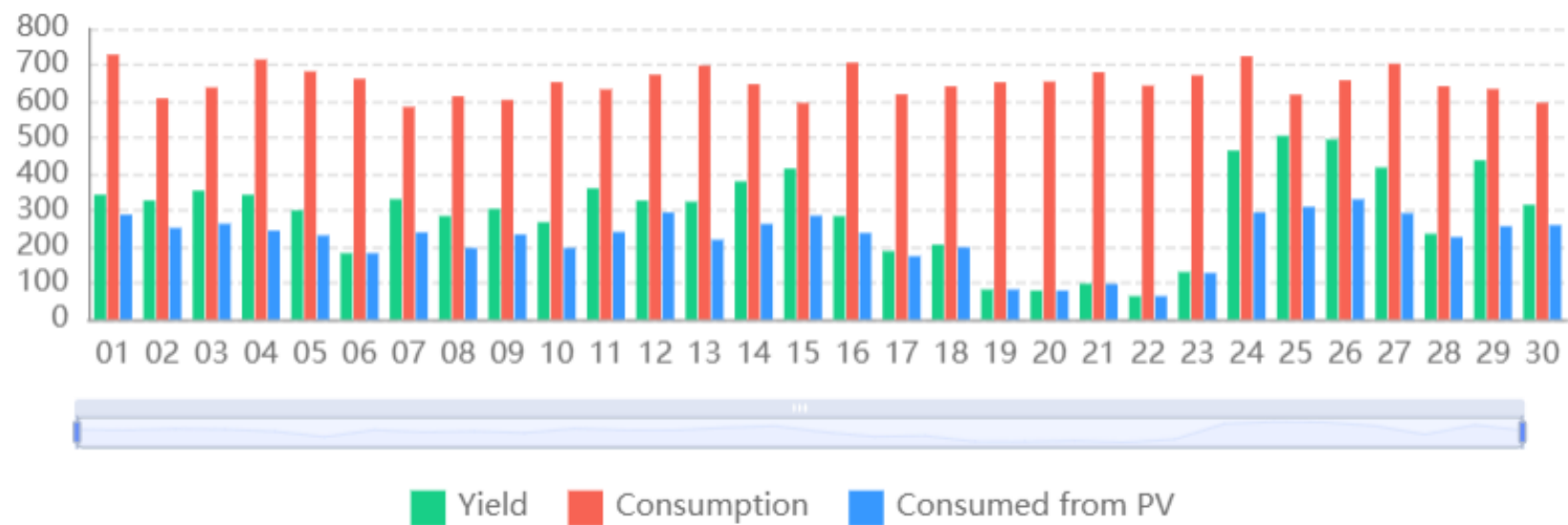
33.97%

12.94

From grid (MWh)

66.03%

kWh



APRIL	kWh	%
Producerad sol	8 850 kWh	
Använd sol	6 660 kWh	75,23 %
Såld sol	2 190 kWh	24,77%
% sol av totala elkonsumtionen		33,97%
Total elkonsumtion	19 600 kWh	

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Yield: 12.20 MWh

8.11

Consumed (MWh)



4.09

Fed to grid (MWh)

Consumption: 18.63 MWh

8.11

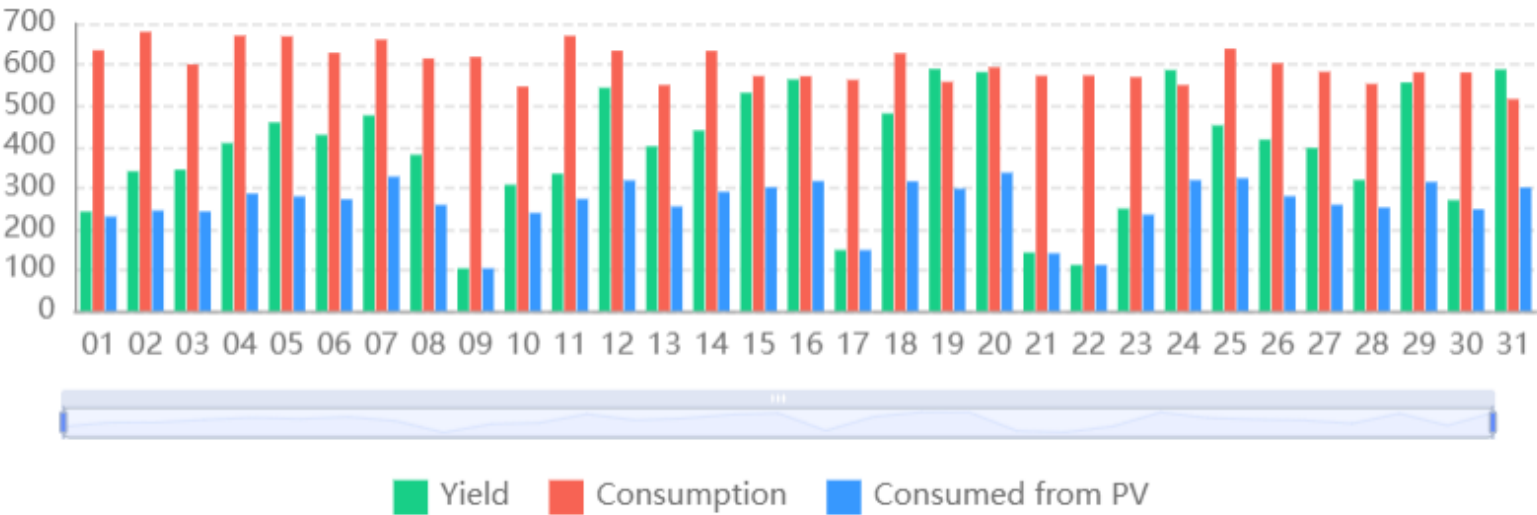
From PV (MWh)



10.52

From grid (MWh)

kWh



MAJ	kWh	%
Producerad solet	12 200 kWh	
Använd solet	8 110 kWh	66,51%
Såld solet	4 090 kWh	33,49%
% solet av totala elkonsumtionen		43,54%
Total elkonsumtion	18 630 kWh	

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2025-06

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Yield: **13.17** MWh

8.16

Consumed (MWh)

61.95%

5.01

Fed to grid (MWh)

38.05%

Consumption: **16.88** MWh

8.16

From PV (MWh)

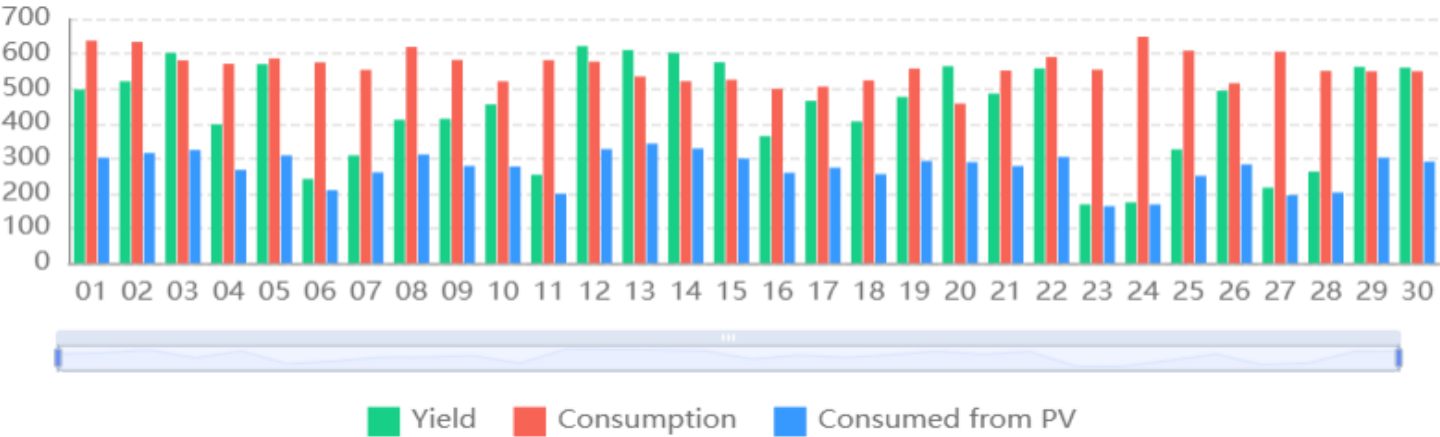
48.33%

8.72

From grid (MWh)

51.67%

kWh



JUNI	kWh	%
Producerad solet	13 170 kWh	
Använd solet	8 160 kWh	61,95 %
Såld solet	5 010 kWh	38,05%
% solet av totala elkonsum.		48,33 %
Total elkonsumtion	16 880 kWh	