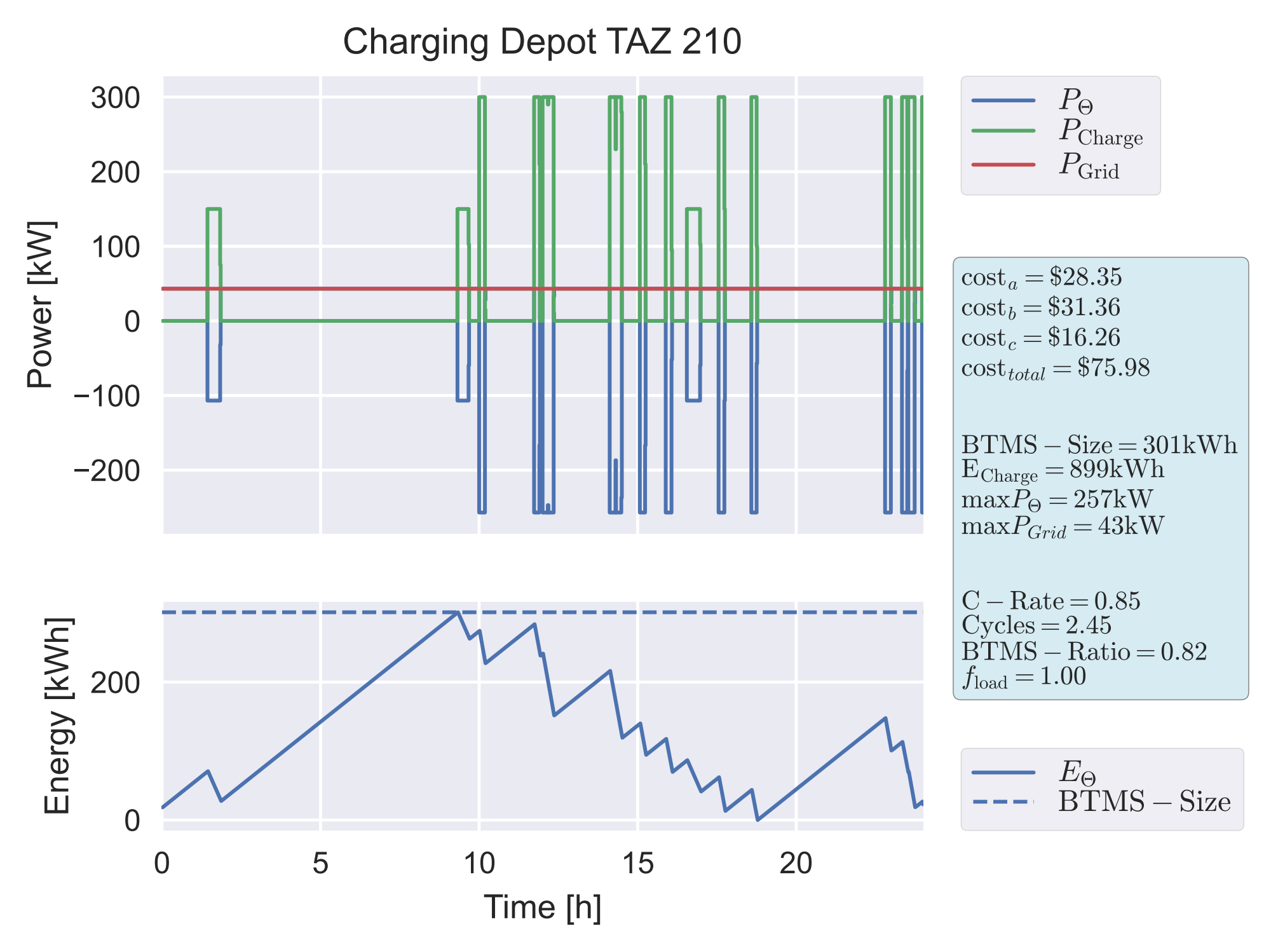
Charging Depot TAZ 210
Power [kW]
300
200
100
0
−100
−200
P_Θ
P_{Charge}
P_{Grid}
$\text{cost}_a = \$28.35$
$\text{cost}_b = \$31.36$
$\text{cost}_c = \$16.26$
$\text{cost}_{total} = \$75.98$
$\text{BTMS} - \text{Size} = 301\text{kWh}$
$\text{E}_{\text{Charge}} = 899\text{kWh}$
$\max P_\Theta = 257\text{kW}$
$\max P_{Grid} = 43\text{kW}$
$\text{C} - \text{Rate} = 0.85$
$\text{Cycles} = 2.45$
$\text{BTMS} - \text{Ratio} = 0.82$
$f_{\text{load}} = 1.00$
Energy [kWh]
200
0
E_Θ
$\text{BTMS} - \text{Size}$
0
5
10
15
20
Time [h]