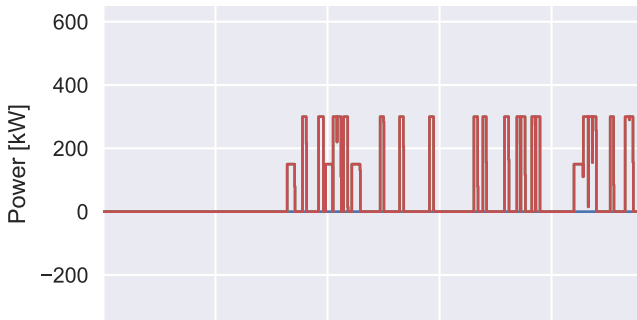


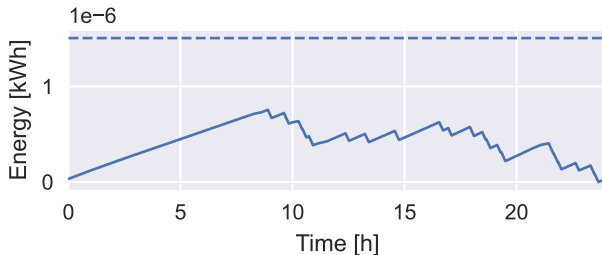
Charging Depot TAZ 1213, $a = 5.00 \frac{\$}{\text{kWh}}$



P_{θ}
 P_{Charge}
 P_{Grid}

$\text{cost}_a = \$49.32$
 $\text{cost}_b = \$0.00$
 $\text{cost}_c = \$0.00$
 $\text{cost}_{\text{total}} = \49.32

BTMS – Size = 0kWh
 $E_{\text{Charge}} = 1343\text{kWh}$
 $\max P_{\theta} = 0\text{kW}$
 $\max P_{\text{Grid}} = 300\text{kW}$



$C - \text{Rate} = 0.34$
 Cycles = 1.34
 BTMS – Ratio = 0.00
 $f_{\text{load}} = 0.19$
 $E_{\text{Charge}} : 1342.96\text{kWh}$

E_{θ}
 BTMS – Size