**What does it cost?**

1. Watts the appliance uses. [If not provided, Volts (V) x Amps (A) = Watts (W).]
2. Answer to #1 x number of hours used in a week
3. Answer to #2 ÷ 1000
4. Answer to #3 x 52
5. Answer to #4 x [$0.17]\* = Cost to use item for one year.

[$0.17]\* this is the average rate charged per kilowatt-hour (kWh) in Maine. Find your charge per kWh on your electricity bill and substitute it for [$0.17] in step 5.

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