

# Glacier vs. Heat Pump

	<b>GPC210</b>	<b>HEAT PUMP</b>
<b>PROCESS</b>	ELECTRIC FAN	HEAT EXCHANGE
<b>AMPS (AVERAGE RUNNING)</b>	8.5	40
<b>APPROXIMATE POWER RATING (volts x amps)</b>	528 WATTS	8,320 WATTS
<b>RUN TIME</b>	10 HOURS	10 HOURS
<b>ENERGY COST BASED ON 15 CENTS/kw-hr</b>	79¢	\$12.48
<b>AVERAGE TIME TO DROP POOL 10-12 DEGREES</b>	10-12 HOURS	24-30 HOURS
	<b>TOTAL 80¢ TO COOL YOUR POOL OVERNIGHT</b>	<b>AVERAGE \$30 - \$37.50 TO COOL YOUR POOL DAY &amp; NIGHT</b>

**NOTE:** The above data is based on averages and is not exact. Cents/kw-hr vary by area and power provider. The amount used is for illustration purposes only. Glacier Pool Coolers, LLC in no way warrants or guarantees any information in this comparison. Customers should always use their own variables when trying to determine actual operating costs.