

5 years ago, we built a house with a pool in the Dominican Republic where we spend 5-6 months to escape the cold winter in Canada.

It is rare to have a heated pool there because most of the time the weather is warm enough to keep the water warm. However, we found out our first winter after a cloudy or rainy spell in the winter months the pool temperature dropped to the low 70's. We didn't want to swim in the pool with the water temperature so low.

Not only would an installed pool heater cost alot but our energy costs would increase.

Other benefits are that pool water evaporation is very significantly decreased and our use of chlorine and algaecide is reduced.

After we used ecosavr pool heaters starting 3 years ago the temperature of the pool never dipped below 79 - 80 degrees and is often in the low 80's. It is wonderful and has changed the way we use the pool. Gone are the days when we would worry that our guests, who only escape winter for a week or 2, would not be able to enjoy swimming in our pool.

We are delighted with ecosavr.

Sincerely,

L & D Hurtig

