

FLORIDA SOLAR PUMP

SAVES THE HOMEOWNER
ON AVERAGE \$700 TO \$800 ANNUALLY

THE SYSTEM PAYS FOR ITSELF
IN A SHORT PERIOD OF TIME

NO BATTERY MAINTENANCE
OR REMOVAL NECESSARY

VERY LOW
MAINTENANCE SYSTEM



IT COMES ON AND OFF WITH THE SUN...
MY ELECTRIC BILL HAS BEEN REDUCED BY \$100
A MONTH. IT'S THERE AND JUST RUNS BY ITSELF.

-Nicki Phillips, Lithia-

**PAY NO
SALES TAX**

1081 NW 31 Avenue • A-3 • Pompano Beach, FL 33069
www.floridasolarpump.com

TAKE YOUR POOL PUMP OFF THE GRID
WITH THE POWER OF THE SUN



“YOUR NAME” SOLAR PUMP

LORENTZ
SOLAR POWERED POOL PUMPS

GO GREEN! IT'S QUIET, COOL, EFFICIENT AND LONG LASTING!

www.floridasolarpump.com

1 DAY INSTALLATION*

TURN OFF YOUR 230 VOLT A/C PUMP THAT CAN CONSUME OVER \$1000 PER YEAR IN ELECTRICITY.

Each kWh produced by coal-burning power plants contributes pollutants to our atmosphere!

This means the average solar pool pump installation can prevent tons of pollutants from entering our atmosphere each year.

Reduce your carbon footprint today. Fight pollution emissions. Cut your energy costs. Add to your home's value. Save by reducing your electric bill.

* 1 Day installation in most cases.

- ☀ Our solar pumps are in-stock and ready to ship.
- ☀ Our solar pump packages can be pre-wired and tested before shipping!
- ☀ Virtually maintenance free and can generally last 10 to 15 years or more
- ☀ We offer free installation tech support.
- ☀ We offer an optional DC GFCI cut off switch with a built in lightning arrestor.



FLORIDA SOLAR PUMP

LORENTZ SOLAR POWERED POOL PUMPS



Savings can top over \$80-120 per month depending on your electric costs.

Your pool pump will immediately start reducing your daily electric bill. After five years, you could pocket over \$100 a month.

After 12 years (a conservative estimate for the Solar Pool Pump life span), **you could possibly save up to \$12,000.00, or higher depending on your cost per kWh!**

What's more, with variable speed, a brushless motor and no friction, solar pool pumps are maintenance free and can generally last 10 to 15 years or more. That's three to four times the life span of a conventional pool pump which runs hard and burns electricity during its entire cycle.

We anticipate a minimum 12% return on your investment per year. This includes up to \$800 - \$1000 per year in electricity savings. These savings will grow as utility companies increase their rates - at an average 8% per year.



FEATURES

- ☀ Use the Sun's Power - The planet's Greatest Natural Resource and you can also have back up power from the grid.
- ☀ Eliminate the big energy consuming 230 Volt A/C Pool Motor.
- ☀ Operate your Pool Pump for FREE from Sunup to Sundown.
- ☀ Offering 20 to 25-Year Warranty on Solar Panels.
- ☀ 2-Year Warranty*



GO GREEN! IT'S QUIET, COOL, EFFICIENT AND LONG LASTING