SunGrabber™

Solar Pool Heating
for above-ground & in-ground pools

It's Cool to be Warm!

Enjoy a longer swim season

Above-ground pool owners

- **Like a hot water heater for your pool**
- **Increases water temperature up to 10 degrees - with free heat from the sun**
- **Better than a gas heater - no gas line, no gas bills, no pollution**
- **Compatible with your existing pool pump**
- **Most efficient solar panel in the industry**
  10' panel produces over 40,000 BTUs a day
  20' panel produces over 80,000 BTUs a day
- **Works anywhere the sun shines - your roof, a rack, or lay flat on the ground**
- **10 year warranty**
- **Made in the U.S.A. for quality you can count on**

Less than 30 minutes to install!

1. Connect hose from your pool filter outlet to the panel inlet*.
2. Connect second hose from panel outlet to your pool inlet.
3. Enjoy your warm pool!

*Determine correct hose size from your dealer

WHAT SIZE SYSTEM DO YOU NEED?

Pool shape & size	# systems
16' round	1
20' round	1
24' round	1
28' round	2*
12' x 24' oval	1
15 x 24' oval	1
16' x 26' oval	2*
16' x 32' oval	2*
18' x 34' oval	2*
20' x 40' oval	3*

*Requires accessory kit to connect systems together

with free heat from the sun!

In-ground pool owners

- **Like a hot water heater for your pool**
- Increases water temperature up to 10 degrees – with free heat from the sun
- **Better than a gas heater - no gas line, no gas bills, no pollution**
- Dramatically reduces or eliminates pool heating costs
- Most efficient solar panel in the industry
  20' panel produces over 80,000 BTUs a day
- **10 year warranty**
- **Made in the U.S.A. for quality you can count on**

Easy Do-it-Yourself Installation!

1. Uses existing pool pump
2. Determine number of panels needed based on size chart*
3. See your pool retailer for complete installation instructions**

* 1 system kit required per system; contains all necessary installation components to accommodate up to 4 panels
** Additional plumbing equipment not included

WHAT SIZE SYSTEM DO YOU NEED?

Pool size (estimate)	Recommended # of Panels
Up to 15' x 30'	2 panels, plus 1 system kit
Up to 16' x 36'	3 panels, plus 1 system kit
Up to 20' x 40'	4 panels, plus 1 system kit

SunGrabber™

Why the SunGrabber™ is so Cool.

Q: Where can I put my SunGrabber Solar Pool Heating System?

A: Wherever the panel will be in full sun for most of the day. If you purchase an above ground pool system, the panel can lie on the ground or grass, on a rack or deck, or even on your roof. If you purchase an in ground pool system, SunGrabber recommends mounting the panels on your roof. If you choose to mount the panels on a rack, deck or rooftop, mounting them at a 20- to 45- degree angle will help maximize efficiency.

Q: Do I need anything else to install my SunGrabber Solar Pool Heating System?

A: If you purchase more than one SunGrabber, you will need to purchase the accessory kit to connect the panels together. Additional plumbing from your existing pool equipment to the panel is not included. For in ground systems, you will need to purchase a system kit to complete the installation.

Q: Will it really heat my pool?

A: Absolutely! The SunGrabber is like a hot water heater for your pool. Depending on the size panel you purchase, the panel will produce between 40,000 (the 10' panel) and 80,000 (the 20' panel) BTUs per day. What does that mean? In general, and when sized correctly, the SunGrabber will heat your pool up to 10 degrees Fahrenheit warmer during the season than the pool would be without the solar system. In addition, a solar blanket will help hold in the heat at night.

Q: Is the SunGrabber Solar Pool Heating System better than a gas heater?

A: We think it is. A solar heater can be less expensive up front than a gas heater, depending on the number of solar systems you need as compared to how big a gas heater you would need. After your initial investment and your SunGrabber is installed, solar heat it FREE from the sun. There are no gas lines and no monthly gas bills to worry about. While your neighbor is not using his pool in the spring or fall because their gas bills are so high, you will be enjoying your warm pool and not worrying about how much it costs you – because you're using free solar heat! The drawback to solar is that it's solar heat; if it's cloudy or rainy, your solar heater will not work as well.

Q: How do I compare a gas heater to a solar heater?

A: First, begin with the operating costs. Will you really use your gas heater when you need it, and pay the higher gas bills? Or will you turn off your gas heater when you need it the most? Secondly, think about installation. One of the major hidden costs of a gas heater is running the gas line to your pool. A gas heater often requires professional installation. Be sure to inquire what this will cost. Finally, what are you really trying to accomplish with your heater? If you want your pool to be a comfortable swimming temperature all season long, then choose solar.

Q: Will the SunGrabber work with my existing pool equipment?

A: The SunGrabber is designed to work with any common pool pump. Ask your pool retailer for details pertaining to pump size and appropriate horsepower for however many systems you require.

SunGrabber™

877-SUNGRAB • 877-786-4722
455 Otterson Drive
Chico, CA 95928
www.sungrabber.net