

Commercial

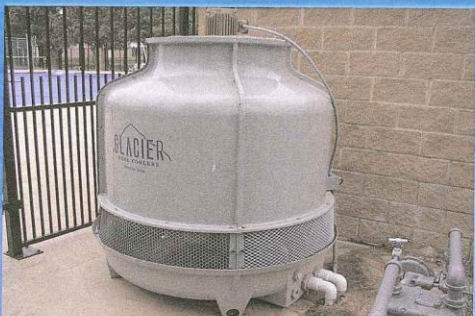
MEETING COMMERCIAL DEMANDS

Our commercial model series GPC-215 - GPC-280 can cool pools in resorts, hotels, country clubs, aquatic centers, and community pools (*visit our website's commercial section, specs. chart to find the appropriate pool cooler size for your needs*). All commercial models are equipped with 3 phase energy efficient power for low energy costs. Included with every unit are Digital Temperature Control Systems to maintain regulated water temperatures.



MONEY IN YOUR POCKET

Not only will your pool be refreshing during the hot summer months, but your pool water chemistry will be easier to maintain. A ten degree drop in water temperature (from 95 degrees to 85 degrees) can result in a savings of 20-25% in chemical consumption (*see the back of this brochure for an example of how a Glacier Pool Cooler can save you money this summer*).



THE BENEFITS OF GLACIER COOLERS

- Swim teams will enjoy consistent and regulated pool water temperatures year round.
- Members of Aquatic Centers, Health Clubs and Country Clubs that have access to a cooler pool will enjoy visiting and exercising at these facilities (referrals will increase membership).
- Guests at hotels and resorts will keep coming back or extend their stays at the properties that offer a cooler pool among their amenities. A refreshing pool attracts more guests to the pool area which will increase food and beverage sales at pool side bars and restaurants and gives an edge over competing resorts.

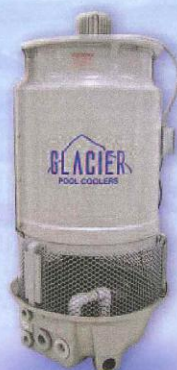


PREFERRED VENDOR FOR:



"ICEBERG"
GPC-210

Pool Size: 20-30,000 gal.
(30gal. / min)



"ICE BLOCK"
GPC-25

Pool Size: 10-20,000 gal.
(30gal. / min.)



"ICE CUBE"
GPC-23

Pool Size: Up to 10,000 gal.
(15gal. / min)



THE PERFECT COOLING SOLUTION

Glacier Pool Coolers are the perfect answer to uncomfortably warm swimming pools. Our swimming pool chiller is designed to solve the problem of hot pool water. The Glacier Pool Cooler is the solution that is affordable, easy to install, and inexpensive to operate.

RETURN ON INVESTMENT (RAW DATA)



(Purchased a GPC-240 at \$6,995)

Chlorine \$/gallon 300 gallons/week	Muriatic Acid \$/gallon 150 gallons/week
\$ 414.00 /week	\$ 270.00 /week
\$ 1,780.20 /month	\$ 1,161.00 /month
\$ 4,968.00 /12 weeks	\$ 3,240.00 /12 weeks

TOTAL SAVINGS = \$ 1,752.00 Seasonal Savings

Bulk Acid comes in 55 gallon drums weighing 500 lbs.
The cost of Acid is \$.198 cents per pound.
Muriatic Acid cost is \$1.80 per gallon.

Bulk Chlorine comes in 300 gallon totes.
Chlorine cost is \$1.38 per gallon.

This Model is based on a 200,00 gallon Commercial Pool
YMCA - Langham Creek Houston, TX
2004 Chemical Pricing

An 8-10 degree drop in temperature yields a 25% savings

OUT OF POCKET	SUMMER SAVINGS	BALANCE OF EXPENSE
\$ 6,995.00	\$ 1,752.00	\$ 5,243.00
\$ 5,243.00	\$ 1,752.00	\$ 3,491.00
\$ 3,491.00	\$ 1,752.00	\$ 1,739.00
\$ 1,739.00	\$ 1,752.00	\$ (13.00)
\$ (13.00)	\$ 1,752.00	\$ (1,765.00)
\$ (1,765.00)	\$ 1,752.00	\$ (3,517.00)

"The Langham Creek YMCA has had great success with our Pool Cooler from Glacier Pool Coolers. It has maintained a constant temperature in our outdoor pool at 84 degrees. Without the cooler it was a balmy 90 degree water swimming pool. It has been welcomed tremendously by our members here at the YMCA. Glacier Pool Coolers is also being installed at other YMCA pools in Houston".

Jess Stuart
Operations Director



"Keeping Swimming Pools Cool All Summer Long"

WORLD WIDE