

## WHERE CAN IT BE USED?

- Condominium Pool Gates
- Apartment Complex Pool Gates
- Hotel / Motel Pool Gates
- Residential Pool & Yard Gates
- Amusement Park Gates
- Pre-School & School Gates
- Security Pedestrian Gates
- ...Plus various other applications



## WHAT OTHERS HAVE SAID ABOUT OUR CLOSING SYSTEM!

“Interpacific Asset Management highly recommends the Positive Force Gate Closing System. It is money well spent. Since the installation on the gates, the Pool area gates now properly close, with sufficient pressure. Vandalism has stopped and there have been no maintenance problems with the gates.

Jerry O’Donnell, CPM  
Interpacific Asset Management

## EXAMPLES OF SOME GATES USING OUR SYSTEM



For more information on the **Positive Force Gate Closing System** please visit our website at [www.pfgcs.com](http://www.pfgcs.com) or call David Mowery at (714) 394-5706

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## DOES YOUR SWIMMING POOL GATE OR SECURITY GATE NEED ATTENTION?



**DISCOVER HOW THE POSITIVE FORCE GATE CLOSING SYSTEM CAN SOLVE YOUR GATE CLOSING PROBLEMS!**



## WHAT IS THE POSITIVE FORCE GATE CLOSING SYSTEM?

It is unlike any gate closer or spring devise used for closing gates. The **Positive Force Gate Closing System** uses the same UL (Underwriters Laboratory) approved Overhead Concealed Hydraulic Closer that has been used in the Commercial Glass Door industry for over 40 years.



We have developed a patented housing that holds the closer and is welded to the fence or post. Attached to the closer is an adjustable arm that is also inside a patented housing that is welded to top of the gate.



Our system uses a pivot to support the gate, instead of hinges. Some of the many advantages of hinges is they do not get out of alignment or get sprung resulting in the gate hitting the post and not closing.



## WHY WAS THE POSITIVE FORCE GATE CLOSING SYSTEM DESIGNED?

When wrought iron fencing began to be used as an efficient means of protection around swimming pools and other areas, gates with limited height (most pool gate fencing is 5' or less) and with no overhead support to properly mount the door closer, it became necessary to improperly mount a closer or install a gate spring, both of which result in the gates slamming.

Another major problem, because of the limited latching pressure, the gate does not securely close and latch, allowing the gate to be left open, by resting the latch against the strike plate. When this occurs, it will allow a small child or someone without a key to open the gate, **greatly** increasing your liability.

The **Positive Force Gate Closing System** greatly improves the successful closing of the gate. It maintains 8 to 15 lbs pressure at all

times, during the opening and closing of the gate. By maintaining the pressure it allows improved latching ability and also eliminates the complaints of slamming gates. It will also improve the life of the lock hardware, because of its slow, smooth closing.

Another advantage of the system is the service ability after it has been installed. If at any time in the future the closer, the adjustable gate arm or the bottom pivot should ever need to be replaced, it can be done without welding or painting, in just a few minutes.

The gate can also open in both directions if not being used as a swimming pool gate or security gate, thus making it ideal for use on gates for side yards, back yards or various other types of applications.



## WHAT ARE THE LIMITATIONS?

The gate is limited to about 105 degrees opening distance. It is recommended that a physical stop be installed to restrict how far the gate can open; failure to adhere to this could result in the need of replacing the adjustable arm.