

Operating valves

A by-pass valve is installed parallel to your heat pump. Upon the opening of your pool, it is advisable you direct the water flow towards the by-pass valve, avoiding the heater completely, because of the large amount of chemicals you will be adding to jump-start your pool.

Once the water is chemically balanced, open the heater's valve and close the by-pass valve. The water will now circulate through your heat pump at full capacity. Keep it open throughout the summer except when you add products.

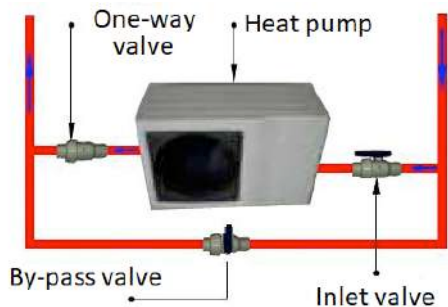
! Important: it is imperative that you understand how a valve works prior to manipulating it.
When opening or closing a valve, the pump must always remain closed.



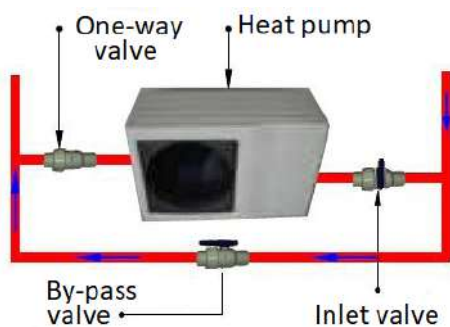
If the handle is pointing in the same direction of the pipe = open valve



If the handle is perpendicular to the pipe = closed valve



To make the water flow through the heat pump: The inlet valve must be open and the by-pass valve must be closed.



To stop the water from flowing through the heat pump: The inlet valve must be closed and the by-pass valve must be open.