

Automatic Solar Control System

(electronic 3-way valve)

Have full control over your heating requirements. Investing in a Solar Control System will automatically turn the Poolsolar on and off depending on the weather conditions using an automatic 3-way valve.

The 3-way valve simply replaces the existing valve that you need to control the Poolsolar. When the sun is shining the valve will direct the water flow to the solar collector. When the temperature drops i.e. at night, the valve will direct the water flow back to the pool, bypassing the solar collector. Furthermore, it will stop the heating process when the desired temperature is reached.

Just as important, the valve will also prevent heated pool water from going to the collector when there is no sun i.e. cloudy/night conditions, thus preventing any heat loss.

for only £450

Go Automatic!



Models may vary

£355

Booster Pump

In most situations your current filtration system has adequate pressure to supply water to the solar collector, normally up to 8m high. Your water flow pressure is very dependant on the power of the filtration pump, plumbing configuration etc.

If you are unsure about the necessity for a booster pump, try using your existing filtration first!

In the event that there is not enough water pressure you will need to invest in a booster pump and sun sensor (optional). The booster pump will require a water supply utilising the Main Drain suction line.

If a Booster Pump is to be installed on your solar system it is worth investing in a sun sensor that will enable you to gain the optimum heat energy available from the sun.

A sun sensor is an electronic thermostat that will operate the Booster Pump when solar heat is available. In the event that there is no solar heat e.g. after dusk the control sensor will turn off the Booster Pump.



£295

Booster Pump Controller