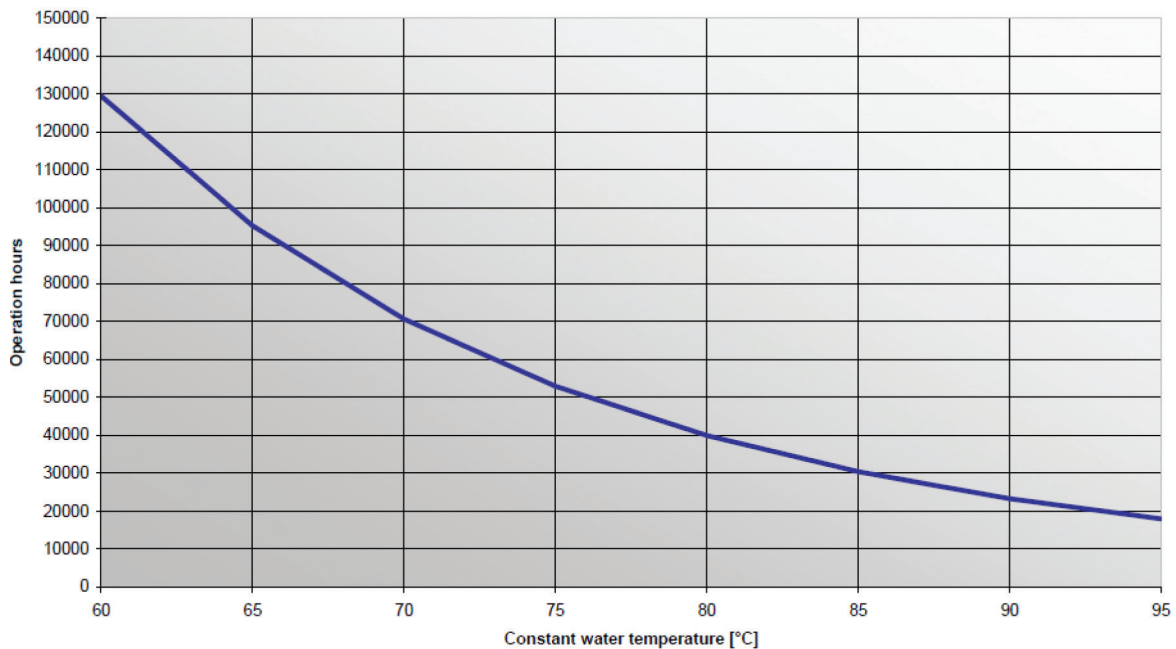


Solargain Hot Water

High Efficient Solar Circulating Pump

SOLARGAIN has invested countless hours of Research and Development into selecting a quality circulating pump which will provide years of seamless operation and superior energy efficiency. The Solargain pump is made in Denmark by the Grundfos Group with annual production numbers of more than 16 million pumps worldwide. Currently the Grundfos Group supply approximately 50% of the world's circulating pumps.

AVERAGE LIFESPAN OF GRUNDFOS PUMP



AS SHOWN IN THE ABOVE GRAPH, THE EXPECTED TESTED LIFETIME OF THE GRUNDFOS PUMP AT 85 DEGREES IS 40,000 HOURS

The S1000 solar controller continuously monitors the temperature differential between the collector and the coolest part of your tank. On average over the year, the pump will cycle for between 1-3 hours per heating cycle. During the heating cycle, the pump will draw a mere 24W on speed one which equates to under \$8 per year in running costs based on current* electricity prices.



1300 73 93 55
solargain.com.au

* Source <http://www.originenergy.com.au/2087/Electricity-tariffs-QLD>. (3hrs x 24W x \$.029 per kWh).