

Peace of mind for your swimming pool

Aquarius Free Available Chlorine (FAC) Controllers

SF Series Models

SF series controllers are the new highly innovative technology as it is capable of reading FAC level in the water to provide a perfectly disinfected pool. With its sophisticated software algorithms this series ensures that disinfection and pH are controlled precisely. This is the result of over 40 years of continued research and development, along with a high level of knowledge regarding water treatment professionals' objectives. The microprocessor chip is programmed to make logical responses to input data and measured observations that will optimize treatment control.

SF100 Special Features

- ✓ Direct monitoring and control of FAC
- ✓ pH monitoring and control
- ✓ Simultaneous measurement of ORP and FAC
- ✓ Chlorine probe with gold pin electrode
- ✓ Upgradable to remote access through web



SF100



SF200

SF200 Special Features

- ✓ Direct monitoring and control of FAC
- ✓ pH monitoring and control
- ✓ Simultaneous measurement of ORP and FAC
- ✓ Low maintenance, self cleaning chlorine probe
- ✓ 10A built in relay for chlorinators
- ✓ GPRS modem for remote access to the controller through web
- ✓ GPO for all outputs

General Features of all Aquarius Controllers

- ◇ High level of disinfection at all times,
- ◇ Flow switch to automatically stop dosing when system is shut down
- ◇ Simultaneous measurement and display of conductivity and TDS
- ◇ Automatic activation of chlorine back up pump
- ◇ 24/7 access to the controller through web from any computer/smart phone
- ◇ Chemical tank alarms as options

Model	pH/ORP Probe	FAC Probe	Flow/Temp probe	Modem	Relay	GPO	Pumps
SF100	PR_PHRG/_AU	PR_FAC_AU	PR_FCT	Option	Option	Option	Option
SF200	PR_PHRG_AU	PR_FAC_PT	PR_FCT	GPRS/3G	10Amp	3 x Sockets	Option

Proudly Designed and Manufactured in Australia



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