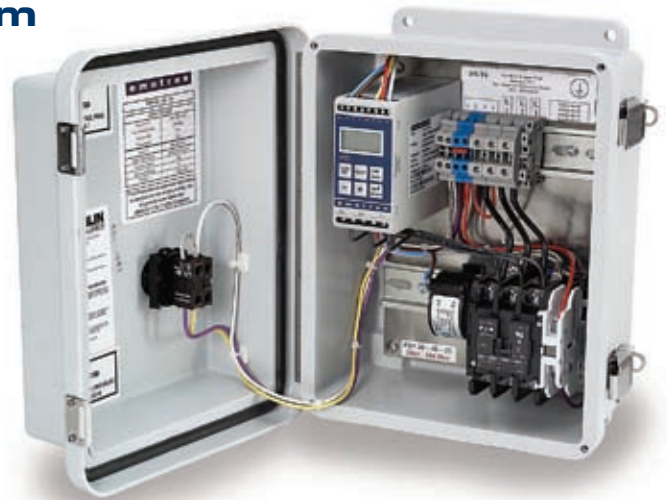


## Automatic Pump Shut Off System

With this Automatic Pump Shut Off System, Speck selected a SVRS controller that guarantees no nuisance tripping or false alarms. This simple, cost effective VGBA solution prevents pool and spa entrapment. The Speck SVRS allows uninterrupted anti-entrapment protection even during cleaning & back washing. The perfect partner for a Speck Pump.



### features

- The Speck SVRS uses the existing pump motor as a sensor, with patented Shaft Power Monitoring technology which will detect a swimmer blocking the suction drain and quickly shut off the pump.
- Accurately monitors motor power to either single phase or three phase pumps.
- The Speck SVRS is supplied as a fully assembled control panel designed to be installed between an existing pump control panel and the pump motor.
- The Speck SVRS is a recognized secondary method of protection by the CPSC (Consumer Product Safety Commission).
- Tested and approved to ASME A112.19.17 SVRS standard and recognized as an Automatic Pump Shut Off System.
- Typically takes less than 1 hour to install with one trade skill, an electrician. Only a few minutes to set up.
- No battery backup required.
- Manual reset button on the face of the control box.
- Conformal Coating of circuit boards to protect against corrosive gases such as Chlorine.
- Guaranteed no false alarms, provided the pool's filtration equipment and pump are correctly maintained.
- The Speck SVRS comes with a full 12 month warranty.



VGB 2008



### SPECK SVRS SPECIFICATIONS

