



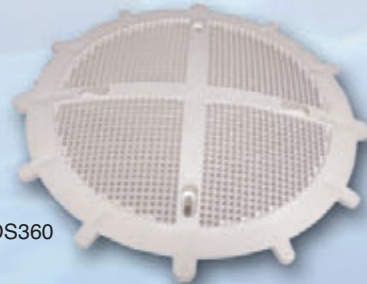
Contact Information:

Stingl Products LLC
PMB # 325
21010 Southbank Street
Sterling, VA 20165
Telephone: (571) 434-6010
Fax: (571) 434-6013
Toll Free: (888) 749-5433

www.stinglproducts.com

Other Available Products:

- Emergency Stop Button
- Remote Alarm
- Stingl Main Drain Safety Screws
- Drainsafe DS360 A112.19.8 Approved Anti-Entrapment Drain Cover



DS360



Safety Vacuum Release Systems (SVRS)



Introduces...

Solid State Model SR-500

Reducing the Risk of Body & Limb Entrapment

www.StinglProducts.com

Designed and Built For Residential & Commercial Applications



Features of the Model SR-500

- Complies With ASME/ANSI 112.19.17. ETL/CSA and ARL Approved
- Meets All Current Building Codes & Standards For New And Existing Pools
- Works On All Size Pumps
- Integrates With Existing Timer Box (For Easy Retrofit)
- Can Act as a Pool Controller With Programmable Timer
- Freeze Protection Capability
- Low Vacuum Sensing (Prevents Cavitating or Running Dry, Eliminating Costly Equipment Failure)
- Power Backup (In The Event of Power Loss)
- Auxiliary Input for External Pump Control
- Fireman Switch Output (Connection For Gas Fired Heaters)
- 30 Minute Maintenance Cycle
- Display Error Readout (Prevents Guessing During Troubleshooting)
- External Alarm (option)

Benefits of the Model SR-500

- Provides a Layer of Protection, Reducing Entrapment Risk
- Works on New or Existing Residential and Commercial Pools and Spas
- Easy Installation (No Pipes to Cut or Glue)
- Turns Off Pump in Milliseconds Upon Detecting Sudden Vacuum Change
- Works With Most Automatic Pool Cleaners
- Interfaces With All Automated Control Systems
- Cost Effective

“NEW” SR-500 PS Pool/Spa Combination Stingl Switch

The Model SR-500PS is specifically designed for Residential Pool/Spa combinations that share one common pump, and still provides the same reliable vacuum entrapment detection capabilities as the Model SR-500 Stingl Switch.

The SR-500PS is equipped with 2 “New Features”

- 2 Vacuum Memory Settings – One for the Pool, and One for the Spa
- Dry Contact input – for Total Automation used in conjunction with any remote system (such as Jandy RS)

Notice

This device has been designed to terminate pump operation in the event of a potential body or limb suction entrapment. This unit is not designed to prevent hair, mechanical or evisceration entrapment. Stingl recommends additional layers of protection be employed.