

Switches and Controllers

Vertical Float Switch

Features

- Can be used in clear water and sewage applications
- Mechanical float on rod
- Two versions of the vertical switch:
 - ♦ Piggy-back plug (120 VAC) version - no controller
 - ♦ Low voltage version included with VSC1.5 and VSC2 Enhanced and Deluxe controllers
- The internal switching mechanism has sealed gold contacts for reliable high cycle operation (VSC1.5 and VSC2)
- Float switch can be unplugged from the controller for easy installation (VSC1.5 and VSC2)
- Mounts to discharge pipe with included stainless steel hose clamp
- Activation level is adjustable



VS

Vertical Switch



Controller Comparison

| | <u>Standard</u> DFC1 | <u>Enhanced</u> DFC1.5 VSC1.5 | <u>Deluxe</u> DFC2 VSC2 |
|---------------------------------------------------------------------------------------------------|-------------------------|-------------------------------------|-------------------------------|
| Available with Dual Float Switch | • | • | • |
| Available with low voltage Vertical Switch | | • | • |
| Sounds an alarm and alerts when: | | | |
| AC power has failed | | | • |
| Pump or float problem is detected | | | • |
| 9V battery is low or slide switch is off | | | • |
| Includes remote terminals for connecting to a home security system, remote dialer or other device | | | • |
| Float switch can be unplugged from controller for east installation | | • | • |
| System is operating light (flashes) | | • | • |
| Adjustable run time from 5-45 seconds after the water falls | | • | • |
| Activates pump weekly to exercise and extend pump life | | • | • |
| Universal controller mounting tabs | | • | • |
| 2' power cord | | • | |
| 4' power cord | | | • |
| 10' float switch cord | • | • | • |
| Piggy-back plug | • | • | • |

Includes: Switch, manual and stainless steel hose clamp

VSC1.5

Enhanced Controller with Vertical Switch



VSC2

Deluxe Controller with Vertical Switch

