

Using the factory default schedule

The PS165VSP is manufactured with default program settings for out-of-thebox functionality. These settings may not be optimal for your individual pool; for setting optimization, please refer to the Owner's Manual.

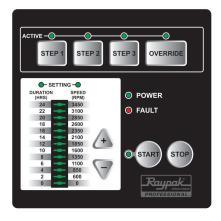
The PS165VSP must be wired according to the locally adopted version of the NEC. A licensed, qualified electrician should complete the wiring for this product.

1. Once power is applied to the motor, pressing the START button will start the PS165VSP based on the factory default schedule.

Button	Speed (RPM)	Duration (Hours)
STEP 1	1100	12
STEP 2	0	0
STEP 3	0	0
OVERRIDE	3450	2

PS165VSP Quick Start Guide





Creating a Custom Schedule

The PS165VSP user can program the DURATION and SPEED for STEP 1, STEP 2, STEP 3 & OVERRIDE buttons. The PS165VSP must be stopped (Press STOP button) for programming DURATION and SPEED of the STEP 1, STEP 2, and STEP 3 buttons. OVERRIDE DURATION and SPEED can be programmed when stopped or running.

Press the STEP 1 button. The STEP 1 button and DURATION setting LEDs will illuminate. The bar graph will show default DURATION for STEP 1.

- 1. Press UP (+) or DOWN (-) arrows to change the DURATION.
- Press the STEP 1 button again to change the SPEED setting. The SPEED setting LED will illuminate. The bar graph will show default SPEED for STEP 1.
- 3. Press UP (+) or DOWN (-) arrows to change the SPEED.
- 4. Press any STEP or OVERRIDE button to save the DURATION and SPEED settings for STEP 1. If the user decides not to save the settings, pressing the STOP button will revert back to the previously stored setting.
- 5. Press STEP 2, STEP 3, or OVERRIDE button. Repeat steps 1-4 to program the corresponding DURATION and SPEED for each button.
- 6. Press START to run based on the programmed 24 hour schedule.