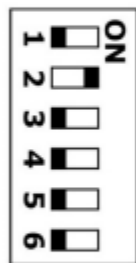


## DIP SWITCHES

The dip switches determine the configuration of pumps connected to the SV Mini controllers. The installer must correctly configure the dip switches to match the pump(s) connected to the spa controller. The dip switch bank (illustrated below) has six individual switches. Switches set to the right of the switch bank (away from the numbers) are in the ON position. Switches set to the left of the switch bank (closest to the numbers) are in the OFF position. Refer to diagram below for dip switch settings:



| SW | Setting         | OFF (left)   | ON (right) | Notes                         |
|----|-----------------|--------------|------------|-------------------------------|
| 1  | Not used        | -            | -          |                               |
| 2  | Pump 1 Type     | Single Speed | Two Speed  | Determines if P1 = 1spd/2spd  |
| 3  | Pump 3 Fitted * | Not Fitted   | Fitted     | Determines if P3 is connected |
| 4  | Not used        | -            | -          |                               |
| 5  | Not used        | -            | -          |                               |
| 6  | Not used        | -            | -          |                               |

\* SV Mini 2 models only

**NOTE:** The dip switches will already be set by your spa manufacturer during production and should not require adjusting. This information is for reference when installing a new control to an existing spa.