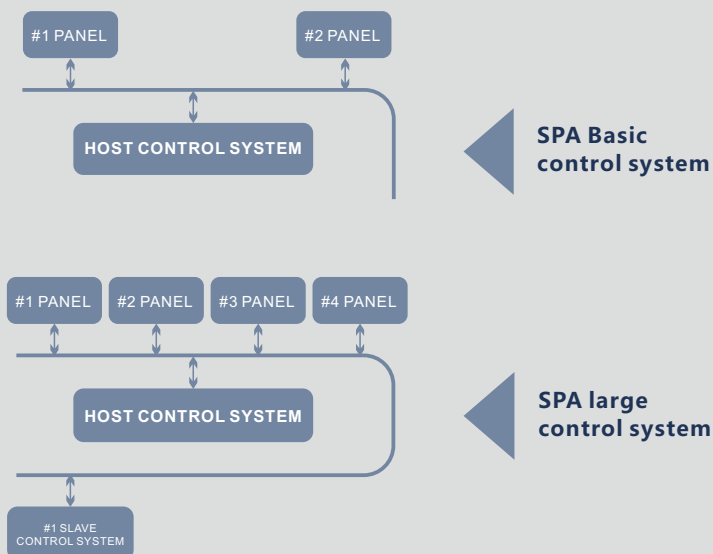


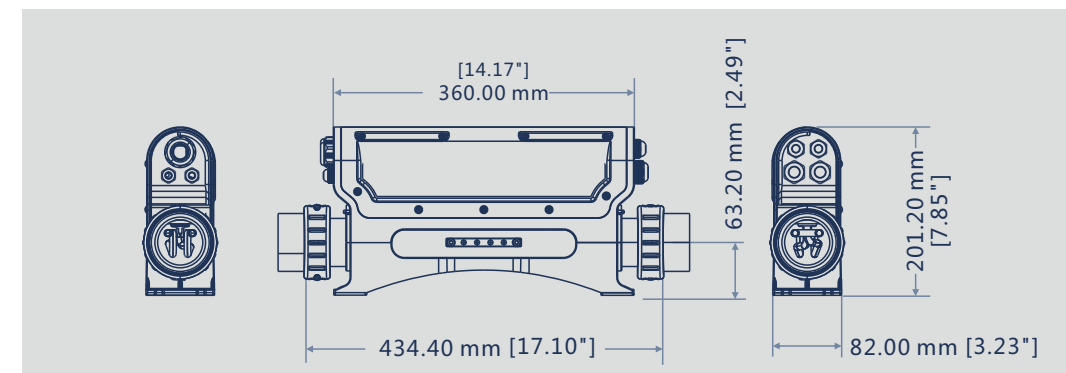


| SUFFIX | HEATER PARAMETERS       |
|--------|-------------------------|
| 215A   | 1500W @ 230V~ 50Hz/60Hz |
| 220A   | 2000W @ 230V~ 50Hz/60Hz |
| 230A   | 3000W @ 230V~ 50Hz/60Hz |



## P25B37

### CONTROL SYSTEM



### POWER INPUT :

|              |           |        |             |           |     |
|--------------|-----------|--------|-------------|-----------|-----|
| 1. 220-240V~ | 50Hz/60Hz | 1Px32A | 3. 400V 3N~ | 50Hz/60Hz | 16A |
| 2. 220-240V~ | 50Hz/60Hz | 2Px16A | 4. 240V~    | 60Hz      | 32A |

### LOAD PARAMETERS :

| HEATER PUMP OPTION |             |                                   |           |         |         |                  |
|--------------------|-------------|-----------------------------------|-----------|---------|---------|------------------|
| CIRC PUMP          |             | LOW SPEED OF PUMP1                |           |         |         |                  |
| PUMP1(1SPD)        | CIRC PUMP*1 | PUMP1(2 SPD)                      | CIRC PUMP | BLOWER  | OZONE*1 | LIGHT            |
| 10A MAX            | 2.5A MAX    | HIGH :10A MAX<br>LOW *1 :2.5A MAX | N/A       | 10A MAX | 1A MAX  | 12VDC<br>15W MAX |

\*1. WHEN POWER INPUT IS 240V~ 60Hz 32A , BY CHANGING JUMPERS CONNECTION, HEATER PUMP (CIRC PUMP OR PUMP1 LOW) AND OZONE (TOGETHER) CAN WORK AT 120V~ 5A OR 240V~ 2.5A.

2. THE SIZE OF THE WATER PIPE JOINT CONNECTED TO THE HEATER CAN BE 2.0 INCH OR 1.5 INCH.