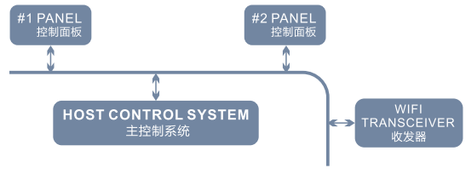
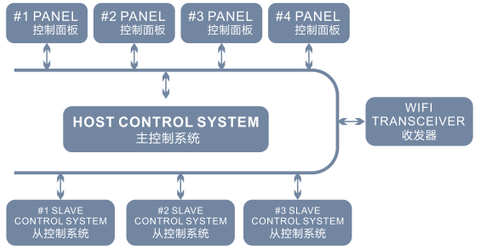
SUFFIX 后缀	HEATER PARAMETERS 加热器规格
215A	1500W @ 230V~ 50Hz/60Hz
220A	2000W @ 230V~ 50Hz/60Hz
230A	3000W @ 230V~ 50Hz/60Hz
250A	5000W @ 230V~ 50Hz/60Hz



SPA Basic control system

SPA 基本控制系统

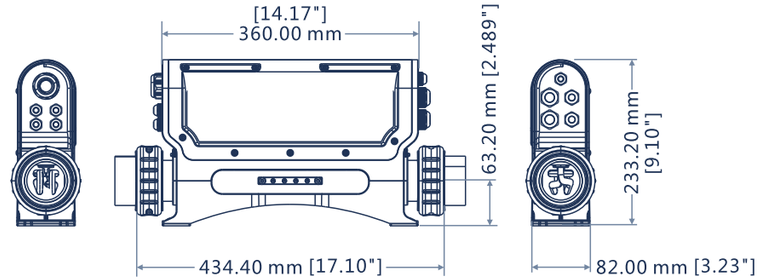


SPA large control system

SPA 大控制系统

P23B32

CONTROL SYSTEM
控制系统



POWER INPUT 电源输入:

1. 220-240V~ 50Hz 1Px32A
2. 220-240V~ 50Hz 2Px16A
3. 220-240V~ 50Hz 3Px16A
4. 240V~ 60Hz 45A

LOAD PARAMETERS 负载参数:

HEATER PUMP OPTION 加热泵配置				
CIRC PUMP 循环泵		LOW SPEED OF PUMP1 水泵1低速		
PUMP1(1SPD) 水泵1(单速)	CIRC PUMP*1 循环泵	PUMP1(2 SPD) 水泵1(双速)	CIRC PUMP 循环泵	PUMP2 水泵2
10A MAX	2.5A MAX	HIGH 高速:10A MAX LOW *1 低速:2.5A MAX	N/A 无	10A MAX

BLOWER 气泡泵	OZONE*1 臭氧发生器	LIGHT 水底灯	AUX POWER 辅助电源
10A MAX	1A MAX	12VDC 15W MAX	1A MAX

*1. WHEN POWER INPUT IS 240V~ 60Hz 45A , BY CHANGING JUMPERS CONNECTION, CIRC PUMP AND OZONE (TOGETHER) CAN WORK AT 120V~ 5A OR 240V~ 2.5A.
在电源输入是240V~ 60Hz 45A 时，通过改变跳线，能使循环泵和臭氧发生器的电压同时选择为120V~ 5A 或240V~ 2.5A 。

2. THE SIZE OF THE WATER PIPE JOINT CONNECTED TO THE HEATER CAN BE 2.0 INCH OR 1.5 INCH.
连接加热器的水管接头规格可选择2.0英寸或者1.5英寸.