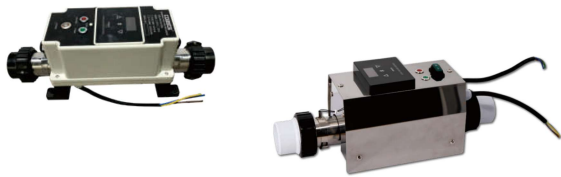


CT Series Heater

CT系列电子控制式恒温器



CT 系列恒温器 (带循环水泵控制系统,并带风机和按摩泵的控制输出)
CT series pool heater with circulation pump control, and optional control to air pump and massage pump.

CT系列恒温器配有防水触摸数字控制器,并内置循环水泵控制系统,客人不用再额外安装循环水泵的开关和控制设备,大幅简化了循环系统的安装和使用,节约了客人的使用和安装成本,并且保证了恒温器的安全使用,适用于需要循环过滤与恒温加热的家庭按摩浴缸和SPA缸。

The CT series pool heater equips with waterproof touch button digital controller, and integrated control system for circulating pump, so client does not need to install separate control devices for circulation pump, which significantly simplifies the installation and operation of the circulation system. It also greatly save the money and guarantee the safe operation of pool heater. Suitable for family massage bathtubs and SPA hot tub.

技术数据: Technical data

型号 Model	功率 Power(KW)	工作电压 Voltage (50/60Hz)	额定电流 Current(A)	电源线 Power cord(N*mm ²)	管口直径 Pipe diameter(inch)	配线 Wire(mm ²)
CT-2	2	220	9	1	1 1/2"	3*2.5
CT-3	3	220	14	1	1 1/2"	3*4

注:能够符合的循环水泵的最大功率: 1.5HP/50~60HZ/220-240V, 单相
Note: Maximum Power of the circulation pump: 1.5HP/50~60HZ/220-240V, single phase

B Series Heater

B系列恒温器

B系列 B Series

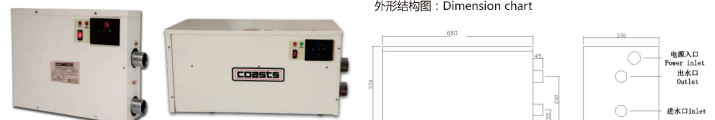


技术数据: Technical data

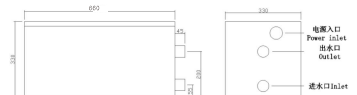
型号 Model	功率 Power(KW)	工作电压 Voltage	额定电流 Current(A)	相数 Phase(-)	管口直径 Pipe diameter(inch)	配线 Wire(mm ²)
B-M2	2	220	9	1	1 1/2"	3*2.5
B-M3	3	220	14	1	1 1/2"	3*4

(C)ST, (C)PHS 系列恒温器

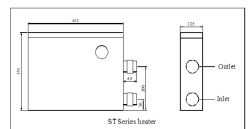
(C)ST, (C)PHS series pool



外形结构图: Dimension chart



PHS系列恒温器 PHS Series heater



- 防水触摸数字面板
- 采用流动温度传感技术取代传统机械开关,避免开关失灵导致的故障,减少更换流体开关的费用
- 智能自检系统全面监控系统运行状态,并迅速做出相应判断并显示,避免损坏元器件,便于问题的解决和维护。
- 采用316级等不锈钢电热管,更好的抗腐蚀性。
- 分段启动功能,减少对供电线路的冲击。
- Waterproof touch button digital controller
- Patented Flow-Temp technology to replace traditional mechanical flow switch, so as to avoid major problems of pool heater caused by the flow switch and save costs
- Intelligent self-diagnose function which monitoring the system operation all time to provide instant error reaction and hint message, so as to avoid damage and easy for maintenance
- SS316 grade stainless steel heating elements which is better against corrosion
- Start by segment to reduce impact to the electricity system