

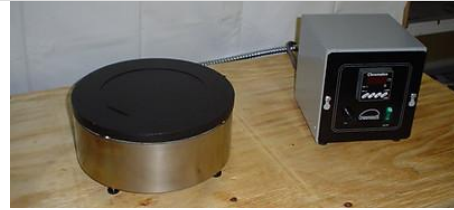
二、通用加热板



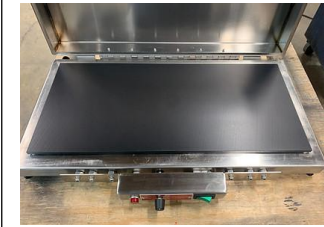
(上图) 型号 HP-1212 配有数字恒温器, 连接线长度约 90CM。



(上图) 型号 HP-1218, 带数字恒温器。



(上图) 型号为 HP12 的圆形加热板, 配有可选的数字恒温器控制。



(上图) HP818MH 型号采用 8 x 18 英寸阳极氧化铝板, 配有一个不锈钢盖, 当不使用加热板时, 盖可以向上折叠。该加热板的电压为 120V, 由内置模拟恒温器控制。温度范围为 70 至 550F。

| Model | Plate Size Inches | Overall Size Inches | Volts |
|-------------------------------|-------------------|---------------------|----------------|
| General Purpose Models | | | |
| HP 66 | 6 X 6 | 8 X 8 X 2.5" high | 120 or 240 1PH |
| HP 86 | 6 X 8 | 8 X 10 X 2.5H | 120 or 240 1PH |
| HP 99 | 9 X 9 | 11 X 11 X 2.5H | 120 or 240 1PH |
| HP 816 | 8 X 16 | 10 X 18 X 2.5H | 120 or 240 1PH |
| HP 1212 | 12 X 12 | 13 X 13 X 2.5" H | 120 or 240 1PH |
| HP 1218 | 12 X 18 | 13 X 19 X 4" high | 120 or 240 1PH |
| HP 1224 | 12 X 24 | 13 X 26 X 4" high | 240 1PH |
| HP 1236 | 12 X 36 | 13 X 37 X 4" high | 240 1PH |

| | | | |
|---|---------|-------------------|----------------|
| HP 1818 | 18 X 18 | 19 X 19 X 4" high | 240 1PH |
| HP 1836 | 18 X 36 | 19 X 37 X 4" high | 240 1, 3 PH |
| HP 2424 | 24 X 24 | 25 X 25 X 4" high | 240 1PH or 3PH |
| HP 2448 | 24 X 48 | 25 X 49 X 4" high | 240 1PH or 3PH |
| Round General Purpose Hot Plates | | | |
| HP5 | 5 dia | 5 dia | 120 |
| HP9 | 9 dia | 9 dia | 120 |

畅销产品

| Model | ST STANDARD | AH | D | RS | PR |
|----------|--------------------------------|--------------------------------|--|---|--|
| Type | Analog-Medium | Analog-high | Digital | Digital | Digital |
| Range | 120-570 F | 0-1000F | 0-999F | 0-1500F | 0-1500F |
| | 49C-300C | 0-540C | 0-999C | 0-815C | 0-815C |
| Accuracy | 5% of set point | 2% of Set Point | 1% of Set Point | 1% of Set Point | 1% of Set Point |
| Output | 1 contact | 1 relay | 2 relays | 2 relays | 2 relays |
| Features | Numbered dial in degrees F & C | Numbered Dial in degrees F & C | Digital Display / Set & Process Temp / Auto-Tune PID Alarm Circuit | Digital Display / Set & Process Temp / Auto-Tune PID / Alarm Circuit / Ramp Soak / 31 Programs / 126 Segments | Digital Display / Set & Process Temp / Auto-Tune PID / Alarm Circuit / Ramp Soak / 31 Programs / 126 Segments / 4-20 MA / Additional Output for Recorder or Other Device |