


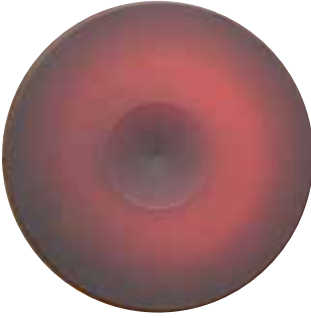








# Double Hot Plate Comparison

| TYPE   | HOUSING   | WIRING                 | PLATE  | HEAT COIL             | THERMOSTAT                               | PERFORMANCE   |
|--|---|------------------------|--|-----------------------|--|---|
| <br><b>036</b><br>Stainless<br> Made in America                | <br>900W 900W    | 16<br>Gauge            | <br>Cast Iron    | Built<br>Into<br>Unit | Robertshaw<br><br>Power On/Off<br>Switch |    |
| <br><b>028</b><br>Stainless<br>& Plastic<br> Made in China | <br>1300W 500W | Lighter<br>18<br>Gauge | <br>Cast Alloy | Tubular<br>Transfer   | Snap<br>Action<br>or<br>Other            |  |

# Single Hot Plate Comparison

| TYPE  | HOUSING   | WIRING                 | PLATE  | HEAT COIL                   | THERMOSTAT                               | PERFORMANCE  |
|---|---|------------------------|--|-----------------------------|--|--|
| <br><b>036</b><br>Stainless<br>           | <br>1500W                                    | 16<br>Gauge            |                  | Built<br>Into<br>Unit       | Robertshaw<br><br>Power On/Off<br>Switch | <br>(Video)   |
| <br>Made in Germany<br>                   | <br>1500W                                   | 16<br>Gauge            | <br>Cast Iron   | Built<br>Into<br>Unit       | Snap<br>Action                           | <div style="background-color: yellow; border: 1px solid black; padding: 5px; text-align: center;"> <b>35%<br/>Faster<br/>with<br/>12 Quart<br/>Stockpot</b> </div> |
| <br><b>CHINA</b><br>Made in China<br> | 028<br>Stainless<br>& Plastic<br><br>1300W | Lighter<br>18<br>Gauge | <br>Cast Alloy | Tubular<br>Transfer<br>Unit | Snap<br>Action                           |  |