### Model Specifications

<table>
<thead>
<tr>
<th>MODEL</th>
<th>ISO 3147-3150</th>
<th>A</th>
<th>B</th>
<th>C</th>
<th>D</th>
<th>E</th>
<th>F</th>
<th>G</th>
<th>Water Content</th>
<th>Weight of Element</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>(\Delta T=60^\circ C)</td>
<td>(\Delta T=50^\circ C)</td>
<td>(\Delta T=50^\circ C)</td>
<td>mm</td>
<td>mm</td>
<td>mm</td>
<td>mm</td>
<td>mm</td>
<td>kg/m²</td>
<td>kg/m²</td>
</tr>
<tr>
<td>200</td>
<td>95</td>
<td>82</td>
<td>325</td>
<td>76</td>
<td>65</td>
<td>259</td>
<td>58</td>
<td>58</td>
<td>187</td>
<td>1.240</td>
</tr>
<tr>
<td>300</td>
<td>134</td>
<td>115</td>
<td>456</td>
<td>125</td>
<td>90</td>
<td>359</td>
<td>78</td>
<td>67</td>
<td>267</td>
<td>1.317</td>
</tr>
</tbody>
</table>

**Note:**
- Dimensions are in millimeters (mm).
- Water content and weight are per meter (kg/m²).
- The table above provides the specifications for the Termocalor model, including dimensions, water content, and weight for different models (200 and 300).

**Formula:**

- Heat output: \(Q = \Delta T \cdot S \cdot c_\text{water} \cdot \Delta T\)
- Where: 
  - \(Q\) is the heat output in Watts (W)
  - \(\Delta T\) is the temperature difference in Celsius (°C)
  - \(S\) is the surface area in square meters (m²)
  - \(c_\text{water}\) is the specific heat capacity of water (4.186 kJ/kg°C)
  - \(\Delta T\) is the temperature difference in Celsius (°C)

**Translation:**

- Model Termocalor manufactured by Termocalor Iran, adhering to ISO 3147-3150 standards for central heating systems.

**Diagram:**

- Diagram showing the structure and dimensions of the Termocalor model, including measurements and components.