Glass
- KeraBlack glass with CHROME serigraphy
- C edges
- Dimensions: 320 x 511

Control
- 2x boosters
- Automatic cooking: defrosting 42°C, keep warm 70°C sensor driven functions
- Lock function

<table>
<thead>
<tr>
<th>Cooking zones</th>
<th>Position</th>
<th>Ø printing</th>
<th>Ø inductor</th>
<th>“g”*</th>
<th>Boosters*</th>
</tr>
</thead>
<tbody>
<tr>
<td>Front left</td>
<td>180mm</td>
<td>180mm</td>
<td>1850 W</td>
<td>3000 W</td>
<td></td>
</tr>
<tr>
<td>Rear left</td>
<td>210mm</td>
<td>180mm</td>
<td>1850 W</td>
<td>3000 W</td>
<td></td>
</tr>
</tbody>
</table>

* With induction technology, the delivered power varies according to the pot’s size, shape and ferromagnetic quality.

Installation
- Electrical network 220-240 V ~, 50/60 Hz, 16.2A

Security
- 2 x residual heat indicators displays
- Auto-Power (heating area and delivered power adapt themselves to the pot)
- Thermostated cooling fan

Eco-design
- Standby consumption < 0.5W
- 100% recyclable packaging
- Made in France with German technology