ILVE’s induction cooktops are for people who have been thinking about upgrading their cooktop at home but aren’t able to go gas. ILVE’s induction systems are the ultimate alternative. Unlike normal electric cooktops, induction technology produces heat by creating a magnetic field which generates heat directly to the cooking vessel. This means that the heat is instantaneous, temperature control is immediate and the heat is evenly spread over the bottom of the pan, meaning no more annoying hot or cold spots, the ILVE induction elements also include booster zones to minimize heat up times even further.
**Model ILD906G5**

**Induction Cooktop**

- Designed for simple operation
- KeraBlack+ glass with Beveled edges: 33mm front & 5mm on the sides
- Black undercoating (inductor remains invisible, even with bright lighting)
- New flex’ Slider touch control with direct access to 11 heating levels (0-9 + Booster and double Booster)
- Defrosting/melting (42°C), keep warm (70°C), simmering (94°C)
- Auto pan detection
- White display
- Capacitive technology
- Ergonomic central position allows more space for the pots
- 6 super-boosters, 6 timers can be used simultaneously, egg-timer
- 3 bridge functions enable to create 3 large cooking surfaces
- Standby consumption < 0,5W
- ‘Stop & Go’ feature
- ECO-modus (to reach the chosen heat level using optimised power)
- Child lock
- 6 residual heat indicators
- Long-life Thermostated Cooling an
- Auto-Power (heating area and delivered power adapt themselves to the pot being used)
- Auto-Stop (in case of accidental start, long absence, overflow or over-temperature)
- Fast heat-up time

### Position

<table>
<thead>
<tr>
<th>Position</th>
<th>Ø drawing</th>
<th>Ø inductor</th>
<th>“G”*</th>
<th>Boosters*</th>
</tr>
</thead>
<tbody>
<tr>
<td>6 similar zones</td>
<td>220x180mm</td>
<td>2100 W</td>
<td>2600 / 3700 W</td>
<td></td>
</tr>
</tbody>
</table>

**Model ILD906G5 Induction Hob**

Cut out (LxD): 750 x 490mm – thickness: 48 mm + 4mm glass
Dimensions: 900x520mm, R=5
Electrical network 220-240 V, 50/60 Hz
Total Electrical Consumption: 11.1kW/h

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**DISCLAIMER**

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