## 65CM 4 ZONE PERFECT SENSOR INDUCTION HOB DPI7684XT



- Perfect Sensor probe
- 4 zones
- Intelligent touch control with digit display
- 19 power levels
- Booster
- 4 x independent timers
- Quick Access functions:
  - ➤ Keep warm
  - Simmer
  - ≻ Sear
- Power tracker / Elapsed timer / Recall function
- ICS (Intelligent Co System):

 $\succ\,$  This function optimises the choice of cooking zone for the diameter of cookware used.

- 10 safety features:
  - Residual heat indicator
  - Small object safety
  - Anti overflow
  - Autostop® system
  - Keypad lock
  - > Automatic saucepan detection
  - Temperature limiter
  - Low voltage, Connection error, Over Tension





<b>Cooking Zones</b>	#1 + #2	#3	#4
Position of zone	Left	Front right	Rear right
Size of zone (mm)	HoriZonetech 400x230	160	230
Power (W)	3700	2400	3700

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# De Dietrich 📀

#### Perfect Sensor

- There are three ways of using the perfect sensor probe
  - 1. View the temperature measured in the dish directly on the hob's display.
  - 2. Programme a temperature setpoint to be reached in the dish (Expert mode)
  - 3. Set the temperature thanks to the 6 cooking functions proposed.
- With the help of connected probe, the hob indicates in real time and to the nearest degree the temperature measured in your dish.
- Sensor probe detects temperature from 5°C 180°C.
- 6 Perfect Sensor functions:
  - ➢ C1 Expert mode
  - > C2 Melt
  - > C3 Vacuum cooking (Sous Vide)
  - > C4 Warm
  - ➢ C5 Slow Cooking
  - > C6 Boil
- Pairing:
  - > Pairing takes place only once when using the sensor for the first time or when replacing it.
  - > Once confirmed, sensor light will turn blue.
  - > Pairing only in needs to be done once.







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#### **Electronic Connections**

- Total power for connections: 7400W
- Current: 32amps
- Voltage: 220V 240V
- Frequency: 50 / 60Hz
- Length of electrical supply cord: 130cm
- Type of plug: Not applicable

### Dimensions

- Dimensions of overall product (mm): H68 x W650 x D515
- Built in dimensions (mm): W560 x D490
- Net weight (kg): 11.5
- Gross weight (kg): 12

