De Dietrich

Hob

Ref.: DPI7650BU



Product Highlights

Smart Functions Your table is equiped with clever functions such as ICS to immediately identify the most suitable hob and Elapsed time, which displays on the keyboard the time that has elapsed since the last adjustment of the power of a zone.

Accuracy When time is short, feature and precision are required! Boil, 4 direct accesses, Timers, Boost... are

functions to program cooking with efficiency.

Power Management Settle down with tranquillity ! Your table adjusts its total power to adapt itself to the local electric constraints (7,4KW for 32A; 4,6KW for 20A; 3,6 KW for 16A; 3 KW for 13A)

| GENERAL | |
|-------------------------------------|---------------|
| Brand | DE DIETRICH |
| Commercial code | DPI7650BU |
| EAN code | 3660767962224 |
| Availability of spare parts (years) | 20 |

| PRODUCT DETAILS | |
|-----------------------------------|---------------|
| Other available colours | 00 |
| Surface colour | Black |
| Control panel location on the hob | Frontal |
| Width (cm) | 65 |
| Frame material | |
| Hob Plate Material | Glass ceramic |
| Construction type | Built-in |
| Number of zones | 4 |
| Energy type | Electric |
| Hob type | Induction |
| Туроlоду | Induction |

| COOKING ZONES | | | | | | |
|---|--------------------------|--------------------------|--------------------------|--------------------------|---------|---------|
| | Foyer 1 | Foyer 2 | Foyer 3 | Foyer 4 | Foyer 5 | Foyer 6 |
| Electric energy consumption AR zone (EC) Wh / kg | | | | | | |
| Electric energy consumption AV zone (EC) Wh / kg | | | | | | |
| Electric energy consumption per zone (EC) Wh / kg | 172 | 172 | 180,8 | 171,9 | | |
| Total electrical energy consumption (EC) | | | | | | |
| Dimensions of the heating element (mm) | 180 | 180 | 160 | 230 | | |
| Energy efficient gas burner (EE) | | | | | | |
| Total gas energy efficiency (EE) | | | | | | |
| Timer | Electronic 99 min | Electronic 99 min | Electronic 99 min | Electronic 99 min | | |
| Location of the heating element | Front Left | Rear left | Front right | Rear right | | |
| Max power of the heating element (W) | 2800 | 2800 | 2000 | 3100 | | |
| Type of heating element | Induction | Induction | Induction | Induction | | |
| Power indicator | Flashing 0 in display | Flashing 0 in display | Flashing 0 in display | Flashing 0 in display | | |

| GRIDS | |
|-----------------|---|
| Grids Colours | |
| Grid material | |
| Number of grids | 0 |
| Type of grids | |

| CONTROL | |
|---------------------------|-------------------------|
| Other controls | |
| Timer | Yes |
| Ignition system | |
| Control type | Touch-sensitive buttons |
| Type of energy regulation | Electronic |

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| CONNECTIONS | | |
|---------------------------------------|---------------|--|
| Frequency (Hz) | 50/60 | |
| Fuse (A) | 32 | |
| Length of power supply cord (cm) | 130 | |
| Hob maximum electric power input (kW) | 3/3.6/4.6/7.4 | |
| Voltage (V) | 220-240 | |
| Plug type | Without | |

| GAS CONNECTIONS | |
|----------------------------------|--|
| Alternative gas type | |
| Type of gas by default | |
| Delivered injectors | |
| Hob maximum gaz power input (kW) | |
| Gas connection | |

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| SAFETY | |
|-------------------------|--------------------|
| Approval certificates | |
| Safety devices | Pack 10 securities |
| aucepan detection | Yes |
| Gas safety device | |
| Residual heat indicator | Individual |
| ower Indicator | Yes |
| entral locking | Yes |

| DIMENSIONS | | |
|--|-------------|--|
| Built-in dimensions HxL (mm) | 560X490 | |
| Dimensions of the packed product HxWxD (mm) | 140X750X600 | |
| Overall dimensions under worktop HxWxD (mm) | 56X558X488 | |
| Overall dimensions above the working surface HxWxD (mm) | 4X650X515 | |
| Gross weight (kg) | 11 | |
| Net weight (kg) | 10.5 | |