

KPF9RD

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|-------------------|------------------------------------|
| Product family | Hood |
| Hood Type | Decorative wall hood |
| Design | Chimney |
| Extraction | Extraction |
| Material | Stainless Steel + Painted Material |
| Type of steel | Brushed |
| EAN code | 8017709236311 |
| Hood width | 90 cm |
| Aesthetic | Portofino |
| Colour | Red |
| Serigraphy colour | Black |
| Logo | Applied |



Controls

| | | | |
|-----------------|---------------|-----------------|--------------|
| Control setting | Control knobs | Control knobs | Portofino |
| No. of controls | 2 | Controls colour | Steel effect |

Program / Functions

| | |
|-----------------|---|
| No. of speeds | 3 |
| Intensive speed |  |

Technical Features

| | | | |
|--|---|------------------------------------|-----------------|
|  |  | | |
| No. of lights | 2 | No. of filters | 3 |
| Light type | LED | Anti-grease filters | Stainless steel |
| Light Power | 2 W | Vent outlet | 150 mm |
| Light color temperature scale (K) | 4000 K | Minimum distance from GAS hob | 750 mm |
| Free outlet maximum capacity | 815 m ³ /h | Minimum distance from ELECTRIC hob | 650 mm |
| Motor power | 275 W | Non return valve | Yes |

| | Extraction rate IEC 61591 [m ³ /h] | Noise level IEC 60704-2-13 [dBA] |
|---------|---|----------------------------------|
| Speed 1 | 288 | 48 |
| Speed 2 | 421 | 63 |

| | | |
|-----------------|-----|----|
| Speed 3 | 630 | 67 |
| Intensive speed | 781 | 72 |

Performance / Energy Label



| | | | |
|--|-----------------------|--|-----------------------|
| Annual Efficiency Consumption (AEChood) | 40 kWh/a | Airbourne acoustical A-weighted sound Power Emission at minimum speed (SPEmin) | 48 dBA |
| Energy efficiency class (EEC) | A+ | Airborne acoustical A-weighted sound Power Emission at maximum speed (SPEmax) | 67 dBA |
| Fluid Dynamic Efficiency (FDE) | 36.2 | Airbourne acoustical A-weighted sound power emission at boost speed (SPEboost) | 72 dBA |
| Fluid Dynamic Efficiency class (FDEC) | A | Time increase factor (F) | 1.00 |
| Lighting Efficiency (LE) | 78.2 lux/W | Energy Efficiency Index | 40.3 |
| Lighting Efficiency Class (LEC) | A | Measured air flow rate at best efficiency point (Qbep) | 413 m ³ /h |
| Grease Filtering Efficiency (GFE) | 78.5 % | Measured air pressure at best efficiency point (Pbep) | 476 Pa |
| Grease Filtering Efficiency Class (GFEC) | C | Measured electric power input at best efficiency point (Wbep) | 151 W |
| Air flow at mininum speed (Qmin) | 288 m ³ /h | Nominal Power consumption of the light system (WL) | 2 W |
| Air flow at maximum speed (Qmax) | 630 m ³ /h | Average illumination of the light on the cooking surface (Emiddle) | 172 lux |
| Air flow at boost speed (Qboost) | 781 m ³ /h | Sound power level at highest setting (Lwa) | 67 dBA |

Electrical Connection

| | | | |
|------------------------------|-----------|---------------------------|-------------|
| Electrical connection rating | 277 W | Power supply cable length | 1000 mm |
| Voltage | 220-240 V | Plug | Not present |
| Frequency (Hz) | 50-60 Hz | | |

Also available

| | | | |
|-------------------------------|--|-------------------|--|
| Alternative colours available | White, Black, Stainless steel, Anthracite, Yellow, Green, Orange | Available colours | KPF9WH-KPF9BL-KPF9X-KPF9AN-KPF9YW-KP9OG-KPF9OR |
|-------------------------------|--|-------------------|--|



Compatible Accessories

FLT6

Round Charcoal filters (kit 2 pieces)



KITALLFC

Universal Charcoal filter Stainless Steel AISI 304 The filter can be washed in dishwasher 50 °C (water and suitable detergent) and to dry it put in the oven 180°C 25 minutes

Symbols glossary

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|---|---|
|  A+: Energy efficiency class A+ helps to save up to 10% energy compared to class A. Maximum performance with minimum consumption is guaranteed. |  Filters: Model has filters to help remove grease from the steam emanating from the pans during cooking. |
|  Lights: All cooker hoods feature lights to illuminate the cooking area or add to the ambience of the kitchen. |  Intensive/turbo setting: when extra fast extraction is required. |