# IPF650R

☆☆☆☆☆ **0 reviews**

## Plasma filter - Range hood - Round - 650 m³

The IPF650R plasma filter reduces cooking odors up to 98%. It not only filters cooking fumes, but also pollen, bacteria and allergens from the air. The high purifying power ensures a healthy indoor climate. The filter switches on automatically via an air flow sensor and has a capacity of 650 m³. A plasma filter is self-cleaning, requires no maintenance, lasts 15 years and maintains... read more on the website

- Capacity up to 650 m³
- Removes odors up to 98%
- Works silently
- Long lifespan
- No maintenance required

**Recommended price: € 399,00**

## Product features filters

| | | |
|---|---|---|
| **Suitable for any extractor hood** | › | fits in almost all newer models |
| **Removes all odors** | › | up to 98% |
| **Purifies the air in the house** | › | removes pollen, bacteria & allergens |
| **Long lifespan** | › | yes |
| **Self-cleaning** | › | yes |
| **Filter** | › | plasma and carbon |
| **Easy installation** | › | yes |
| **Complies with ROHS standards** | › | yes, via air flow sensor |
| **Produced in** | › | Germany |
| **Including connection set** | › | yes |
| **Tested by** | › | VDE and IUTA |

## Technical data filters

| | | |
|---|---|---|
| **Capacity** | › | 650 m³ |
| **Dimensions (h x w x d)** | › | 240 x 155 x 155 mm |
| **Connection diameter** | › | Ø 150 or with adapter 120 mm |
| **Net weight** | › | 1 kg |
| **Wattage** | › | 10 W |
| **Hertz** | › | 50 Hz |
| **Connection value** | › | 210 - 250 V |
| **Noise level** | › | 0 dB |
| **Pressure drop** | › | 100 Pa at 2 m/s |
| **Inflow speed** | › | 0.1-1 sec to 2 min. max |
| **Energy consumption** | › | only 10 W and 0.5 W in standby |

IPF650R

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