product information sheet

| Trade Mark | Progress | |
|---|--------------------|--|
| Model | PDP9040E 942022609 | |
| Annual Energy Consumption (kWh/year) | 48.3 | |
| Energy Efficiency class | А | |
| Fluid Dynamic Efficiency | 30.8 | |
| Fluid Dynamic Efficiency class | А | |
| Lighting Efficiency (lux/W) | 44 | |
| Lighting Efficiency class | A | |
| Grease Filtering Efficiency | 75.1 | |
| Grease Filtering Efficiency class | С | |
| Air flow at minimum and maximum speed in normal use (m3/h) | 220/600 | |
| Air flow at intensive or boost setting (m3/h) | - | |
| Airborne acoustical A-weighted sound power emissions at minimum and maximum speed in normal use (dB(A)) | 46/68 | |
| Airborne acoustical A-weighted sound power emissions at intensive or boost setting (dB(A)) | - | |
| Power consumption in standby mode (W) | 0 | |
| Power consumption in off mode (W) | 0.01 | |

Product information according to Commission regulation (EU) No 66/2014

| Attribute Name | Symbol | Value | Unit |
|--|---------|-----------------------|-------|
| Model Denomination | | PDP9040E 942022609 | |
| Annual Energy Consumption | AEChood | 48.3 | kwh/a |
| Time increase factor | f | 0.9 | |
| Fluid Dynamic Efficiency | FDEhood | 30.8 | |
| Energy Efficiency Index | EEIhood | 51.7 | |
| Measured air flow rate at best efficiency point | QBEP | 348.1 | m3/h |
| Measured air pressure at best efficiency point | Рвер | 439 | Pa |
| Maximum air flow | Qmax | 600,0 | m3/h |
| Measured electric power input at best efficiency point | WBEP | 138,0 | W |
| Nominal power of the lighting system | WL | 4,0 | W |
| Average illumination of the lighting system on the cooking surface | Emiddle | 176 | lux |
| Measured power consumption in standby mode | Ps | 0 | W |
| Measured power consumption off mode | Po | 0.01 | W |
| Sound power level | Lwa | 68 | dB |

EN 60704-2-13 - Household and similar electrical appliances – Test code for the determination of airborne acoustical noise – Part 2-13: Particular requirements for range hoods

EN 50564 - Electrical and electronic household and office equipment. Measurement of low power consumption

Suggestions for a correct use in order to reduce the environmental impact:

- Switch ON the hood at minimum speed when you start cooking and kept it running for few minutes after cooking is fi nished.
- Increase the speed only in case of large amount of smoke and vapour and use boost speed(s) only in extreme situations.
- Replace the charcoal filter(s) when necessary to maintain a good odour reduction effi ciency.
- Clean the grease filter(s) when necessary to maintain a good grease filter efficiency.
- Use the maximum diameter of the ducting system indicated in this manual to optimize effi ciency and minimize noise.