

C class

Product Information
GHP645BK

MODEL

GHP645BK

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|---|------------------------|
| Energy efficiency classes of domestic range hoods (A-G) | C |
| Annual Energy Consumption - AEC hood (kWh/a) | 62,6 |
| Fluid Dynamic Efficiency classes for domestic range hoods (A-G) | C |
| Lighting Efficiency classes (A-G) | A |
| The Grease Filtering Efficiency classes (A-G) | C |
| Sound power level L WA - (dB) | 67 |
| Time increase factor - f | 1,3 |
| Fluid Dynamic Efficiency - FDE hood | 18,1 |
| Energy Efficiency Index - EEI hood | 73,2 |
| Measured air flow rate at best efficiency point - Q BEP (m ³ /h) | 300,7 |
| Measured air pressure at best efficiency point P BEP (Pa) | 259,7 |
| Measured electric power input at best efficiency point - W BEP (W) | 119,6 |
| Nominal power of the lighting system - W L (W) | 8 |
| Average illumination of the lighting system on the cooking surface - E middle (lux) | 662,2 |
| Lighting Efficiency LE hood - (lux/Watt) | 82,78 |
| Grease Filtering Efficiency GFE hood - (%) | 82,8 |
| Minimum airflow (Q min) | 376.5m ³ /h |
| Maximum air flow - Q max (m ³ /h) | 498.3m ³ /h |
| Airflow -boost (Q boost) | - |
| Minimum sound power level L WA - (dB) | 62dB |
| Maximum sound power level L WA - (dB) | 67dB |
| Sound power level-boost L WA - (dB) | - |
| Measured power consumption off mode P o (W) | 0 |
| Measured power consumption in standby mode - P s (W) | 0 |

Product fiche according to "COMMISSION DELEGATED REGULATION (EU) No 65/2014 "