Product fiche pursuant to Delegated Regulation (EU) no. 65/2014

| Supplier's Name or Trade Mark Model Annual Energy Consumption (AEC hood) in kWh/a Energy efficiency class D Fluid Dynamic Efficiency (FDE) Elighting Efficiency (LE hood) in lux/Watt Lighting efficiency class A Grease Filtering Efficiency Grease Filtering Efficiency class D Air flow (in m 3 /h) at minimum and maximum speed in normal use, intensive or boost excluded 190 / 350 m3/h If available the air flow (in m3/h) at intensive or boost setting N/A Airborne acoustical A-weighted sound power emissions (dB(A)) at minimum and maximum speed Airborne acoustical A-weighted sound power emissions (dB(A)) at intensive or boost setting N/A Power consumption in off mode (P o), in Watt O | Domestic Range Hoods | Answer |
|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------|-------------------|
| Annual Energy Consumption (AEC hood) in kWh/a Energy efficiency class D Fluid Dynamic Efficiency (FDE) 85.7 Fluid Dynamic Efficiency (FDE) class Lighting Efficiency (LE hood) in lux/Watt 30 Lighting efficiency class A Grease Filtering Efficiency 68.7 Grease Filtering Efficiency class D Air flow (in m 3 /h) at minimum and maximum speed in normal use, intensive or boost excluded 190 / 350 m3/h If available the air flow (in m3/h) at intensive or boost setting N/A Airborne acoustical A-weighted sound power emissions (dB(A)) at minimum and maximum speed Airborne acoustical A-weighted sound power emissions (dB(A)) at intensive or boost setting N/A Power consumption in off mode (P o), in Watt | Supplier's Name or Trade Mark | Bosch |
| Annual Energy Consumption (AEC hood) in kWh/a Energy efficiency class D Fluid Dynamic Efficiency (FDE) 85.7 Fluid Dynamic Efficiency (FDE) class E Lighting Efficiency (LE hood) in lux/Watt 30 Lighting efficiency class A Grease Filtering Efficiency 68.7 Grease Filtering Efficiency class D Air flow (in m 3 /h) at minimum and maximum speed in normal use, intensive or boost excluded 190 / 350 m3/h If available the air flow (in m3/h) at intensive or boost setting N/A Airborne acoustical A-weighted sound power emissions (dB(A)) at minimum and maximum speed Airborne acoustical A-weighted sound power emissions (dB(A)) at intensive or boost setting N/A Power consumption in off mode (P o), in Watt | | |
| Energy efficiency class Fluid Dynamic Efficiency (FDE) 85.7 Fluid Dynamic Efficiency (FDE) class E Lighting Efficiency (LE hood) in lux/Watt 30 Lighting efficiency class A Grease Filtering Efficiency 68.7 Grease Filtering Efficiency class D Air flow (in m 3 /h) at minimum and maximum speed in normal use, intensive or boost excluded 190 / 350 m3/h If available the air flow (in m3/h) at intensive or boost setting N/A Airborne acoustical A-weighted sound power emissions (dB(A)) at minimum and maximum speed Airborne acoustical A-weighted sound power emissions (dB(A)) at intensive or boost setting N/A Power consumption in off mode (P o), in Watt | Model | DWQ74BC50B |
| Energy efficiency class Fluid Dynamic Efficiency (FDE) 85.7 Fluid Dynamic Efficiency (FDE) class E Lighting Efficiency (LE hood) in lux/Watt 30 Lighting efficiency class A Grease Filtering Efficiency 68.7 Grease Filtering Efficiency class D Air flow (in m 3 /h) at minimum and maximum speed in normal use, intensive or boost excluded 190 / 350 m3/h If available the air flow (in m3/h) at intensive or boost setting N/A Airborne acoustical A-weighted sound power emissions (dB(A)) at minimum and maximum speed Airborne acoustical A-weighted sound power emissions (dB(A)) at intensive or boost setting N/A Power consumption in off mode (P o), in Watt | | |
| Fluid Dynamic Efficiency (FDE) Fluid Dynamic Efficiency (FDE) class E Lighting Efficiency (LE hood) in lux/Watt 30 Lighting efficiency class A Grease Filtering Efficiency 68.7 Grease Filtering Efficiency class D Air flow (in m 3 /h) at minimum and maximum speed in normal use, intensive or boost excluded 190 / 350 m3/h If available the air flow (in m3/h) at intensive or boost setting N/A Airborne acoustical A-weighted sound power emissions (dB(A)) at minimum and maximum speed available in normal use Airborne acoustical A-weighted sound power emissions (dB(A)) at intensive or boost setting N/A Power consumption in off mode (P o), in Watt | Annual Energy Consumption (AEC hood) in kWh/a | 53.5 kWh |
| Fluid Dynamic Efficiency (FDE) Fluid Dynamic Efficiency (FDE) class E Lighting Efficiency (LE hood) in lux/Watt 30 Lighting efficiency class A Grease Filtering Efficiency 68.7 Grease Filtering Efficiency class D Air flow (in m 3 /h) at minimum and maximum speed in normal use, intensive or boost excluded 190 / 350 m3/h If available the air flow (in m3/h) at intensive or boost setting N/A Airborne acoustical A-weighted sound power emissions (dB(A)) at minimum and maximum speed available in normal use Airborne acoustical A-weighted sound power emissions (dB(A)) at intensive or boost setting N/A Power consumption in off mode (P o), in Watt | | |
| Fluid Dynamic Efficiency (FDE) class Lighting Efficiency (LE hood) in lux/Watt 30 Lighting efficiency class A Grease Filtering Efficiency 68.7 Grease Filtering Efficiency class D Air flow (in m 3 /h) at minimum and maximum speed in normal use, intensive or boost excluded 190 / 350 m3/h If available the air flow (in m3/h) at intensive or boost setting N/A Airborne acoustical A-weighted sound power emissions (dB(A)) at minimum and maximum speed available in normal use Airborne acoustical A-weighted sound power emissions (dB(A)) at intensive or boost setting N/A Power consumption in off mode (P o), in Watt | Energy efficiency class | D |
| Fluid Dynamic Efficiency (FDE) class Lighting Efficiency (LE hood) in lux/Watt 30 Lighting efficiency class A Grease Filtering Efficiency 68.7 Grease Filtering Efficiency class D Air flow (in m 3 /h) at minimum and maximum speed in normal use, intensive or boost excluded 190 / 350 m3/h If available the air flow (in m3/h) at intensive or boost setting N/A Airborne acoustical A-weighted sound power emissions (dB(A)) at minimum and maximum speed available in normal use Airborne acoustical A-weighted sound power emissions (dB(A)) at intensive or boost setting N/A Power consumption in off mode (P o), in Watt | | |
| Lighting Efficiency (LE hood) in lux/Watt Lighting efficiency class A Grease Filtering Efficiency Grease Filtering Efficiency class D Air flow (in m 3 /h) at minimum and maximum speed in normal use, intensive or boost excluded 190 / 350 m3/h If available the air flow (in m3/h) at intensive or boost setting N/A Airborne acoustical A-weighted sound power emissions (dB(A)) at minimum and maximum speed available in normal use Airborne acoustical A-weighted sound power emissions (dB(A)) at intensive or boost setting N/A Power consumption in off mode (P o), in Watt | Fluid Dynamic Efficiency (FDE) | 85.7 |
| Lighting Efficiency (LE hood) in lux/Watt Lighting efficiency class A Grease Filtering Efficiency Grease Filtering Efficiency class D Air flow (in m 3 /h) at minimum and maximum speed in normal use, intensive or boost excluded 190 / 350 m3/h If available the air flow (in m3/h) at intensive or boost setting N/A Airborne acoustical A-weighted sound power emissions (dB(A)) at minimum and maximum speed available in normal use Airborne acoustical A-weighted sound power emissions (dB(A)) at intensive or boost setting N/A Power consumption in off mode (P o), in Watt | | |
| Lighting efficiency class Grease Filtering Efficiency 68.7 Grease Filtering Efficiency class D Air flow (in m 3 /h) at minimum and maximum speed in normal use, intensive or boost excluded 190 / 350 m3/h If available the air flow (in m3/h) at intensive or boost setting N/A Airborne acoustical A-weighted sound power emissions (dB(A)) at minimum and maximum speed available in normal use Airborne acoustical A-weighted sound power emissions (dB(A)) at intensive or boost setting N/A Power consumption in off mode (P o), in Watt | Fluid Dynamic Efficiency (FDE) class | E |
| Lighting efficiency class Grease Filtering Efficiency 68.7 Grease Filtering Efficiency class D Air flow (in m 3 /h) at minimum and maximum speed in normal use, intensive or boost excluded 190 / 350 m3/h If available the air flow (in m3/h) at intensive or boost setting N/A Airborne acoustical A-weighted sound power emissions (dB(A)) at minimum and maximum speed available in normal use Airborne acoustical A-weighted sound power emissions (dB(A)) at intensive or boost setting N/A Power consumption in off mode (P o), in Watt | | |
| Grease Filtering Efficiency class D Air flow (in m 3 /h) at minimum and maximum speed in normal use, intensive or boost excluded 190 / 350 m3/h If available the air flow (in m3/h) at intensive or boost setting N/A Airborne acoustical A-weighted sound power emissions (dB(A)) at minimum and maximum speed available in normal use Airborne acoustical A-weighted sound power emissions (dB(A)) at intensive or boost setting N/A Power consumption in off mode (P o), in Watt O | Lighting Efficiency (LE hood) in lux/Watt | 30 |
| Grease Filtering Efficiency class D Air flow (in m 3 /h) at minimum and maximum speed in normal use, intensive or boost excluded 190 / 350 m3/h If available the air flow (in m3/h) at intensive or boost setting N/A Airborne acoustical A-weighted sound power emissions (dB(A)) at minimum and maximum speed available in normal use Airborne acoustical A-weighted sound power emissions (dB(A)) at intensive or boost setting N/A Power consumption in off mode (P o), in Watt O | | |
| Grease Filtering Efficiency class Air flow (in m 3 /h) at minimum and maximum speed in normal use, intensive or boost excluded 190 / 350 m3/h If available the air flow (in m3/h) at intensive or boost setting N/A Airborne acoustical A-weighted sound power emissions (dB(A)) at minimum and maximum speed available in normal use Airborne acoustical A-weighted sound power emissions (dB(A)) at intensive or boost setting N/A Power consumption in off mode (P o), in Watt 0 | Lighting efficiency class | A |
| Grease Filtering Efficiency class Air flow (in m 3 /h) at minimum and maximum speed in normal use, intensive or boost excluded 190 / 350 m3/h If available the air flow (in m3/h) at intensive or boost setting N/A Airborne acoustical A-weighted sound power emissions (dB(A)) at minimum and maximum speed available in normal use Airborne acoustical A-weighted sound power emissions (dB(A)) at intensive or boost setting N/A Power consumption in off mode (P o), in Watt 0 | Cross Filhaving Ffficians. | C0.7 |
| Air flow (in m 3 /h) at minimum and maximum speed in normal use, intensive or boost excluded 190 / 350 m3/h If available the air flow (in m3/h) at intensive or boost setting N/A Airborne acoustical A-weighted sound power emissions (dB(A)) at minimum and maximum speed available in normal use Airborne acoustical A-weighted sound power emissions (dB(A)) at intensive or boost setting N/A Power consumption in off mode (P o), in Watt 0 | Grease Filtering Efficiency | 68.7 |
| Air flow (in m 3 /h) at minimum and maximum speed in normal use, intensive or boost excluded 190 / 350 m3/h If available the air flow (in m3/h) at intensive or boost setting N/A Airborne acoustical A-weighted sound power emissions (dB(A)) at minimum and maximum speed available in normal use Airborne acoustical A-weighted sound power emissions (dB(A)) at intensive or boost setting N/A Power consumption in off mode (P o), in Watt 0 | Grassa Filtering Efficiency, class | D |
| If available the air flow (in m3/h) at intensive or boost setting N/A Airborne acoustical A-weighted sound power emissions (dB(A)) at minimum and maximum speed available in normal use Airborne acoustical A-weighted sound power emissions (dB(A)) at intensive or boost setting N/A Power consumption in off mode (P o), in Watt 0 | Glease Filtering Efficiency Class | В |
| If available the air flow (in m3/h) at intensive or boost setting N/A Airborne acoustical A-weighted sound power emissions (dB(A)) at minimum and maximum speed available in normal use Airborne acoustical A-weighted sound power emissions (dB(A)) at intensive or boost setting N/A Power consumption in off mode (P o), in Watt 0 | Air flow (in m 3 /h) at minimum and maximum speed in normal use, intensive or hoost excluded | 190 / 350 m3/h |
| Airborne acoustical A-weighted sound power emissions (dB(A)) at minimum and maximum speed available in normal use Airborne acoustical A-weighted sound power emissions (dB(A)) at intensive or boost setting N/A Power consumption in off mode (P o), in Watt 0 | All now (in in 571) at minimum and maximum speed in normal ase, intensive or boost excluded | 130 / 330 1113/11 |
| Airborne acoustical A-weighted sound power emissions (dB(A)) at minimum and maximum speed available in normal use Airborne acoustical A-weighted sound power emissions (dB(A)) at intensive or boost setting N/A Power consumption in off mode (P o), in Watt 0 | | |
| Airborne acoustical A-weighted sound power emissions (dB(A)) at minimum and maximum speed available in normal use Airborne acoustical A-weighted sound power emissions (dB(A)) at intensive or boost setting N/A Power consumption in off mode (P o), in Watt 0 | If available the air flow (in m3/h) at intensive or boost setting | N/A |
| available in normal use Airborne acoustical A-weighted sound power emissions (dB(A)) at intensive or boost setting N/A Power consumption in off mode (P o), in Watt 0 | | 1,1. |
| available in normal use Airborne acoustical A-weighted sound power emissions (dB(A)) at intensive or boost setting N/A Power consumption in off mode (P o), in Watt 0 | Airborne acoustical A-weighted sound power emissions (dB(A)) at minimum and maximum speed | 50 / 64 dB(A) |
| Power consumption in off mode (P o), in Watt 0 | | , , , |
| Power consumption in off mode (P o), in Watt 0 | | |
| | Airborne acoustical A-weighted sound power emissions (dB(A)) at intensive or boost setting | N/A |
| | | |
| | | |
| Power consumption in standby mode (P o), in Watt 0 | Power consumption in off mode (P o), in Watt | 0 |
| Power consumption in standby mode (P o), in Watt 0 | | |
| | Power consumption in standby mode (P o), in Watt | 0 |