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| Tedarikçinin adı | Electrolux |
| Model | EPI09NLIW |
| INDOOR UNIT MODEL NUMBER | EPI09NLIWI |
| INDOOR UNIT PNC | 950 011 483 |
| OUTDOOR UNIT MODEL NUMBER | EPI09NLIWO |
| OUTDOOR UNIT PNC | |
| Outdoor Sound Power Level, dB(A) | |
| Refrigerant | R410A |
| Global Warming Potential, GWP | 2088 |
| Refrigerant leakage contributes to climate change. Refrigerant with lower global warming potential (GWP) would contribute less to global warming than a refrigerant with higher GWP, if leaked to the atmosphere. This appliance contains a refrigerant fluid with a GWP equal to 2088. This means that if 1 kg of this refrigerant fluid would be leaked to the atmosphere, the impact on global warming would be 2088 times higher than 1 kg of CO ₂ , over a period of 100 years. Never try to interfere with the refrigerant circuit yourself or disassemble the product yourself and always ask a professional." | - |
| Cooling mode | - |
| P _{designc} , kW | 2.6 |
| Declared SEER | |
| Energy efficiency class | A+++ |
| Annual energy consumption, kWh (QCE) | 0.11 |
| Heating mode | - |
| P _{designh} , kW (Average Conditions) | |
| SCOP (Average Conditions) | 4.6 |
| Energy efficiency class (Average Conditions) | |
| Annual energy consumption, kWh (QHE, Average Conditions) | |
| Electric back up heater capacity, kW (Average Conditions) | |
| P _{designh} , kW (Warmer Conditions) | |
| SCOP (Warmer Conditions) | 5.1 |
| Energy efficiency class (Warmer Conditions) | |
| Annual energy consumption, kWh (QHE, Warmer Conditions) | 824 |
| Electric back up heater capacity, kW (Warmer Conditions) | |
| P _{designh} , kW (Colder Conditions) | |
| Energy efficiency class (Colder Conditions) | |
| Annual energy consumption, kWh (QHE, Colder Conditions) | |
| Electric back up heater capacity, kW (Colder Conditions) | |

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| Energy consumption kWh per year, based on standard test results. Actual energy consumption will depend on how the appliance is used and where it is located. | - |
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