

## IMPORTER:

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## PRODUCT FICHE

### MAXON AIR CONDITIONER

|                                                               |       |                       |
|---------------------------------------------------------------|-------|-----------------------|
| Model name                                                    |       | MAXON COMFORT PREMIUM |
| Model name - indoor                                           |       | MXI-12HC014i          |
| Model name - outdoor                                          |       | MXI-12HC014i          |
| Indoor/Outdoor sound power levels                             | dB    | 56/62                 |
| Refrigerant name                                              |       | R32                   |
| GWP                                                           |       | 675                   |
| SEER                                                          |       | 8.5                   |
| Energy efficiency class - cooling                             |       | A+++                  |
| Annual electricity consumption - cooling                      | kWh/y | 145                   |
| Design load P <sub>designc</sub> - cooling                    | kW    | 3.5                   |
| SCOP                                                          |       | 4,6                   |
| Energy efficiency class - heating<br>(average climate)        |       | A++                   |
| Annual electricity consumption - heating<br>(average climate) | kWh/y | 791                   |
| Heating mode (Warmer)                                         |       | /                     |
| Heating mode (Colder)                                         |       | /                     |
| Design load P <sub>designc</sub> - heating                    | kW    | 2.6                   |
| Declared capacity<br>(average heating season)                 | kW    | 2.080                 |
| Back up heating capacity<br>(average heating season)          | kW    | 0.520                 |

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 [675].

This means that if 1 kg of this refrigerant fluid would be leaked to the atmosphere, the impact on global warming would be [675] times higher than 1 kg of CO<sub>2</sub>, 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.