

IMPORTER:

MB FRIGO GRUPA D.O.O.
BANI 81,
10010 ZAGREB,
HRVATSKA

PRODUCT FICHE

MAXON AIR CONDITIONER

Model name		MAXON ECO GREEN
Model name - indoor		MXI-18HE014i
Model name - outdoor		MXO-18HE014i
Indoor/Outdoor sound power levels	dB	60/65
Refrigerant name		R32
GWP		675
SEER		6,1
Energy efficiency class - cooling		A++
Annual electricity consumption - cooling	kWh/y	281
Design load P _{designc} - cooling	kW	4,9
SCOP		4,0
Energy efficiency class - heating (average climate)		A+
Annual electricity consumption - heating (average climate)	kWh/y	1260
Heating mode (Warmer)		/
Heating mode (Colder)		/
Design load P _{designc} - heating	kW	3,6
Declared capacity (average heating season)	kW	/
Back up heating capacity (average heating season)	kW	/

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 CO₂, 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.