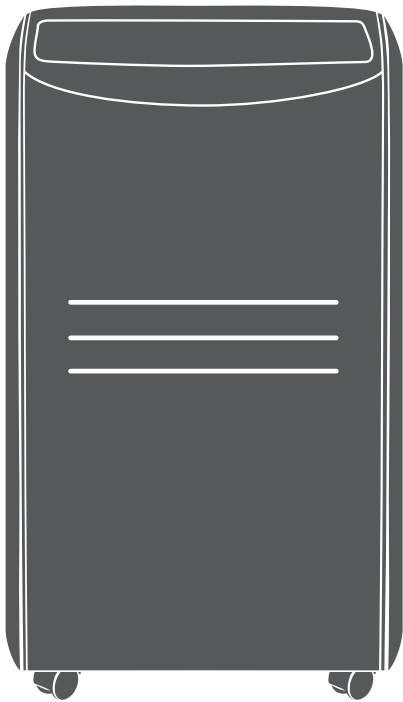


# AIR CONDITIONING SYSTEMS

## PORTABLE

- **PRODUCT FICHE**



**MODEL:**  
CLCO290-09  
CLCO290-09BS  
CHLCO-09WK

## PRODUCT FICHE

NAME OR TRADEMARK: INVENTOR

	CLCO290-09 / CLCO290-09BS/CHLCO-09WK
Energy Class in Cooling Mode	A
EER	2.6
Design Load in Cooling Mode (Pdesign) (KW)	2.6
Electricity Consumption in Cooling (KWh/60min)	1
Energy Class in Heating Mode	-
COP	-
Design Load in Heating Mode (Pdesign Average Season) (KW)	-
Electricity Consumption in Heating (KWh/60min)	-
Sound Pressure Level [dB(A)]	51.9/46.9
Sound Power Level at Standard Rating Conditions [dB(A)]	63
Refrigerant/Mass (Kg)	R290/0.17
GWP	3

Refrigerant leakage contributes to climate change. Refrigerant with a lower warming potential (GWP) contributes less to global warming than a refrigerant with a higher GWP, if released to the atmosphere. This appliance contains refrigerant fluid with a GWP equal to [3]. In other words, if 1kg of this type of refrigerant fluid is released to the atmosphere, the impact on global warming would be [3] times higher than 1kg of CO<sub>2</sub>, over a 100-year period. It is strongly advised not to interfere with the refrigerant circuit or disassemble the product on your own, as these actions should be performed only by a certified professional.

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Energy consumption "X, Y" kWh per 60 minutes, is based on standard test results. The actual energy consumption depends mainly on how the appliance is operated and also where it is located.



# AIR CONDITIONING SYSTEMS

## PORTABLE



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Σαρώστε εδώ για να κατεβάσετε την τελευταία έκδοση του εγχειριδίου.



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