

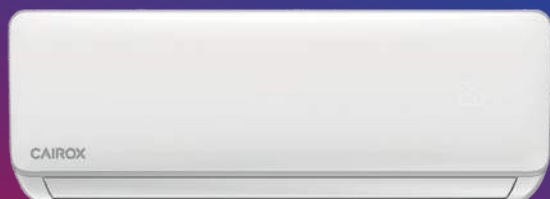
CAIROX



R-4LIVING[®] HOME ECO

Air/Air Heat Inverter
Heat Pumps with R32

*The economic and
reliable answer
for Comfort living !*



AIR/AIR HEAT PUMP WITH R32

Our R-4Living Home Eco air conditioners are an excellent choice for those looking for an economical and reliable air conditioning solution with a minimalist, classic design and high energy efficiency.

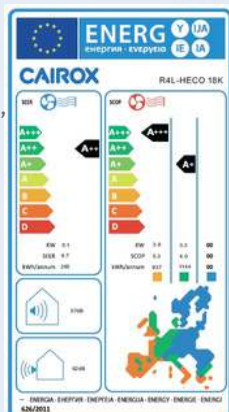
APPLICATION

- Cooling of new or existing homes
- Heating of new or existing homes

OPERATING RANGE

Cooling: 16° C  49° C

Heating: -15° C  32° C



Indoor unit - R4L-HECO18K



Outdoor unit - R4L-HECO 18K

SPECIFICATIONS



4D AIRFLOW

4-dimensional cooling with horizontal and vertical swing action, ensuring improved airflow and uniform cooling.



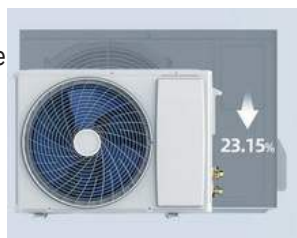
QUICK COOLING & HEATING

The DC Inverter compressor achieves full cooling in 30 seconds, heating in 1 minute.



IFEEL

Intelligent "I FEEL" temperature interpreting enables perfect adjustment of the temperature to the conditions in the room, thus ensuring maximum comfort with low energy consumption



EASY INSTALLATION

The compact outdoor unit design makes it easier to install and transport. The small size of the outdoor unit gives you the opportunity and comfort to choose the perfect place for its installation.



SELF CLEANING

Self cleaning function with 57°C high temperature sterilization. This prevents mildew and bacteria growing and ensures 99% sterilization.



WI-FI CONTROL (OPTIONAL)

R-4Living Home Eco models are equipped as an option with a smart WIFI control system.

SPLIT SYSTEM

INDOOR / OUTDOOR UNIT



					R4L-HECO 09K 2.5 kW	R4L-HECO 12K 3.5 kW	R4L-HECO 18K 5.0 kW
Power Supply	Pdesign-cooling (kW)	Pdesign-heating (kW)	-average Annual power consumption-cooling Annual power consumption-heating	-average GWP Pdesign-heating (kW)	-warmer Annual power consumption-heating	-warmer Cooling Capacity	220v-240v / 1 / 50
Capacity	Cooling Capacity	Heating Capacity	Cooling Current	Heating Current	Cooling Input	Heating Input	
Dehumidification capacity	SEER	Cooling SEER	energy class	SCOP	Heating-average SCOP	Heating-warmer SCOP	
energy class	energy class	energy class	energy class	energy class	energy class	energy class	
SCOP	Max. Input	Current	Max. Input	Power	Max. Discharge	Pressure	
Refrigerant	Quantity	Precharged	Quantity of Refrigerant	Air Flow	Volume - indoor-multi speed	Air Flow	
Volume - indoor	Air Flow	Volume - outdoor	Indoor/Outdoor	Unit	Sound	Power	
Indoor Unit	Net Weight	Outdoor Unit	Net Weight	Dimension	indoor unit	Dimension	
Indoor unit	Indoor Electric Shock	Prevention	Indoor Water-proof	Class	Outdoor Water-proof	Class	
Max pipe length	Max installation	fall	Additional added	gas charge	per meter	added	
copper pipe	Max pipe length for pre-charge	gas	Ambient Temp-cooling	Ambient Temp-heating			

5 Year Warranty Across All Systems -When Registered