



Air conditioning system
HVW/HC series



New release by Electrolux

HVW/HC series





+8°C heating mode

Electrolux air conditioners maintain a minimum indoor temperature of about +8°C, not allowing it to freeze in the cold season when people are temporarily absent.

Saves electricity and prevents freezing of pipes and other elements of the house.





High efficiency and stable
operation in heating mode
down to -25 degrees
thanks to the built-in heating cable

Electrolux split systems have high
energy efficiency class SEER A++

Heat pump, efficient operation
on heating SCOP A+.





Silent operation

Due to the design features of the indoor unit and DC inverter technology, the noise level of the air conditioning unit is only 23 dB.

Silent operation will never disturb your sleep.

only **23**dB
Absolute silence



HVW/HC DC INVERTER split system



Unique air conditioner with an air purification function and 7-speed modes

Electrolux air conditioners not only cool and heat the air in your home, they also take care of the quality of your air:

- Special filtration systems and advanced technology help to protect you and your loved ones from germs, viruses and bacteria.
- The HVW/HC series has a double air purification system: UVC lamp and 2 multifunctional filters.



Clean air in your home

UVC generates UV radiation 240 - 280nm, penetrates the cell and destroys the structure of the virus.



Convenient control

For comfortable use, the split system offers remote control with classic intuitive interface.

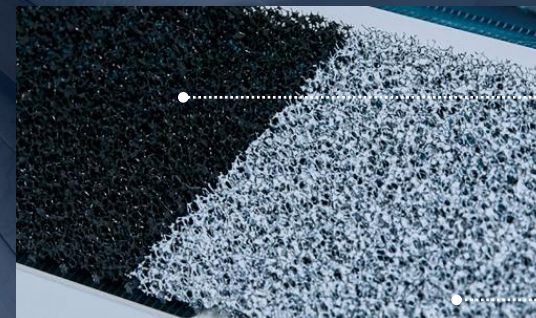


7 speeds

7 different fan speed modes ensure silent operation of the air conditioner and cooling the room as fast as possible



Efficient space heating at -25°C outside



The charcoal filter eliminates unpleasant smells and neutralizes formaldehyde and chemical gases that are harmful to humans.

The silver ion filter significantly reduces the concentration of dust, bacteria and allergens. The use of the filter reduces the risk of seasonal colds.



HVW/HC series



Energy efficiency class



7 fan
speeds



8 °C heating
mode



Heating cable
of outside unit



UV lamp



Stable operation
in 145-264V

HVW/HC DC INVERTER split system



Soft
start



Timer



LED
display



Auto
restart



Child lock



I-Feel
function



HVW/HC DC INVERTER split system



			EACS/I-09HVW/HC/N8 EEC	EACS/I-12HVW/HC/N8 EEC	EACS/I-18HVW/HC/N8 EEC	EACS/I-24HVW/HC/N8 EEC
Declared cooling capacity	W		2600	3400	5100	7100
Declared heating capacity	W		2700	3500	5400	7700
Power consumption	Cooling	W	910	1260	1700	2080
	Heating	W	765	1100	1720	1970
Power supply			220-240V~/50Hz/1P	220-240V~/50Hz/1P	220-240V~/50Hz/1P	220-240V~/50Hz/1P
Voltage Range	V		145~264	145~264	145~264	145~264
Operating current	Cooling	A	4,1	5,2	7,5	9,3
	Heating	A	3,4	4,9	7,6	8,8
Refrigerant type/Charge			R32/0.50kg	R32/0.55kg	R32/0.77kg	R32/1,6kg
Sound Pressure Level	dB		42/40/38/23	42/40/38/23	48/40/38/23	49/45/43/41/39/37/23
SEER			6,1	6,1	6,1	7,1
Energy Class			A++	A++	A++	A++
SCOP Average declared			4,0	4,0	4,0	4,1
Energy Class(Average)			A+	A+	A+	A+
Net dimensions (W × H × D)	Indoor	mm	792×279×195	792×279×195	870×290×200	1081×248×327
	Outdoor	mm	729×431×318	729×431×318	810×556×326	960×700×396
Net weight (W × H × D)	Indoor	kg	8,0	8,0	9	13
	Outdoor	kg	20	20	25	42
Connecting Pipe	Gas	Inches	3/8"	3/8"	1/2"	5/8"
	Liquid	Inches	1/4"	1/4"	1/4"	1/4"
Ambient temperature range	Cooling	°C	-15~43	-15~43	-15~43	-15~43
	Heating	°C	-25~24	-25~24	-25~24	-25~24

