

AUX



HEAT PUMPS

CATALOGUE



AUX

AIR CONDITIONER

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AUX

AIR CONDITIONER

ABOUT AUX BRAND

A NEW QUALITY LEVEL

The AUX Group, present on global markets for 36 years, is considered one of the leading manufacturers in the following sectors: real estate, finance, electronics and smart household appliances. It has advanced, fully automated production facilities, research and development centres, and highly qualified staff. HVAC systems are major branch of the group's business, and the continuous and dynamic growth of sales volume has placed the AUX brand among the top three brands in the Chinese air conditioning industry. The AUX group pays a lot of attention to sustainable development, with focus on renewable resources preserving quality lifestyle of present and future generations. In laboratories, patented technologies are constantly being developed, optimised, and new ecological, energy-efficient and reliable solutions are introduced. The concept of sustainable development goes hand in hand with caring for human health and improving the quality of the air we breathe.

36 YEARS
OF EXPERIENCE

180
COUNTRIES

11
BASES

AUX

*Millions of users worldwide
trust AUX brand*

ABOUT AUX BRAND PRODUCTS

ROOM AIR CONDITIONERS

AUX room air conditioners line includes 8 unique wall-mounted models. All units feature sophisticated styling and the widest range of features in their range.

COMMERCIAL AIR CONDITIONERS

AUX air conditioning systems are the perfect solution for commercial buildings. Wall-mounted, cassette, duct, and floor/ceiling units allow designing complete and discreet air conditioning systems in every room.

MULTI AIR CONDITIONERS

The AUX brand offers multi-split air-conditioning solutions, which are becoming more and more popular in Poland. Multi-split is ideal for homes, apartments, shops, small hotels, and commercial facilities.

ARV SYSTEMS

ARV6 is the latest generation system from AUX. Highly technologically advanced devices are an ideal solution for commercial, office, hotel, and residential buildings (ARV6 Mini).

HEAT PUMPS

Air-to-water heat pumps are a novelty that is a direct response to the changing needs of the market. The AUX group has designed intelligent and reliable devices that provide energy-saving and complete home heating systems.



5

RESEARCH AND
DEVELOPMENT
CENTRES

30

THOUSAND
EMPLOYEES

AUX

*AUX is an expert in providing
energy saving solutions*

”



SUSTAINABLE DEVELOPMENT

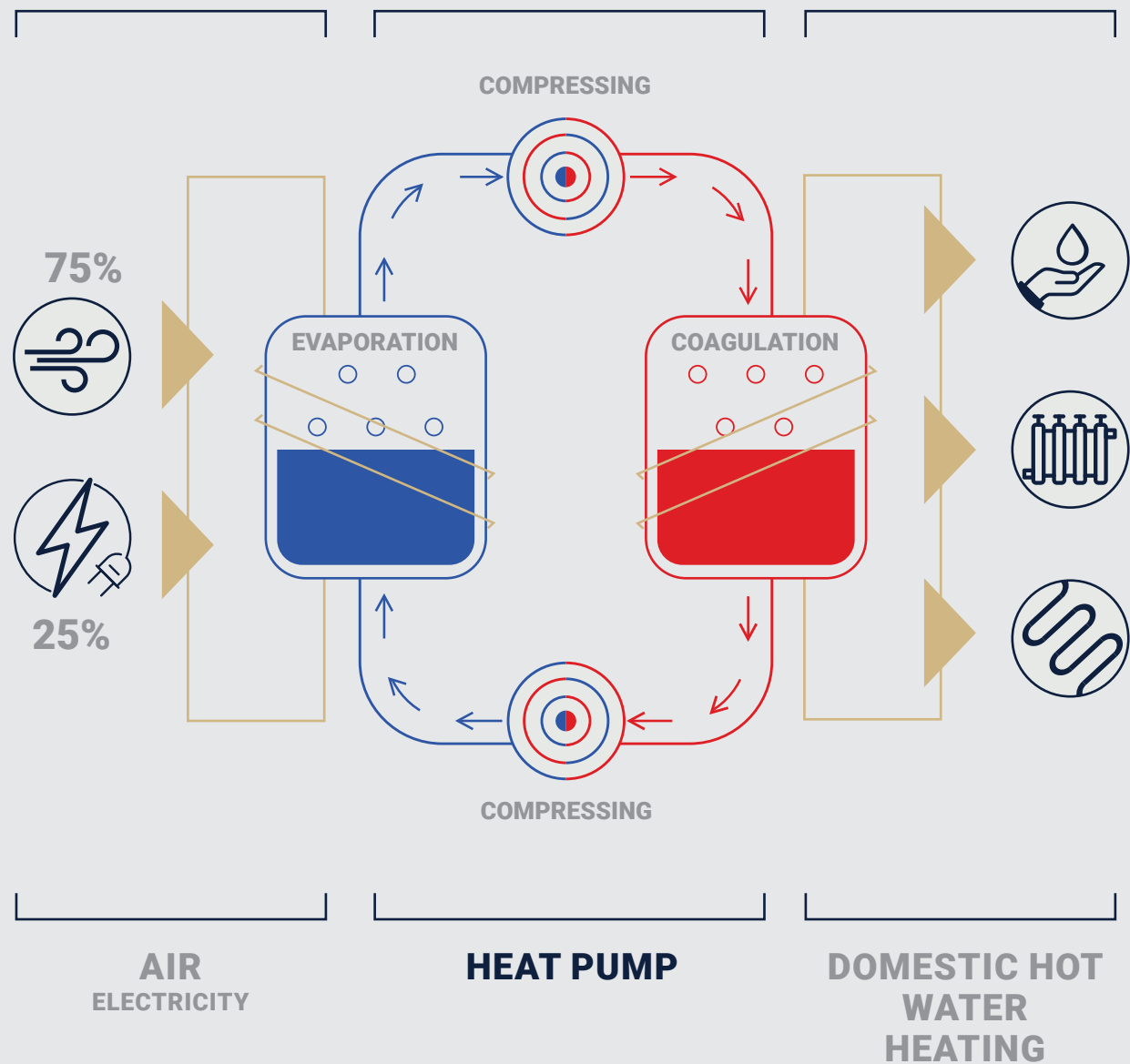
The AUX Group, as one of the leading manufacturers of advanced air conditioning and heat pump systems, approaches sustainable development very seriously. Caring for the environment is one of the major aspects of sustainable development. The policy of the AUX brand is based on the idea of careful exploitation of natural resources, so that both present and future generations can live in prosperity. Teams of qualified engineers working at AUX R&D centres around the world invent energy-saving, intelligent and ecological tech solutions, which are used in production processes to support the concept of sustainable development and provide high-quality and clean air.

CARING FOR A BETTER TOMORROW



”

AUX cares about the quality of the air you breathe



ENERGY FROM NATURE

A heat pump uses as much as 75% of free energy available from the air, the remaining 25% comes from electricity. It means that the device collects heat that is present in the air and transfers it to the building consuming a small amount of electricity. The energy efficiency of a heat pump is determined by the coefficient of performance (COP), which determines the ratio of the amount of heat supplied to the amount of electricity consumed. The higher the COP, the greater the energy efficiency. The higher the energy efficiency indicator, the higher the efficiency and consequently - the savings. A heat pump is one of the most economical and environmentally friendly heating systems.

AUX

In AUX heat pumps 75% of free energy comes from the environment



The most important factors defining heat pump efficiency

HOW DOES A HEAT PUMP WORK?

The vast majority of air-to-water heat pumps are classified as renewable energy sources and are currently considered the most efficient heating solution. An air-to-water heat pump is a device that uses heat accumulated in the air for heating or cooling space and domestic hot water system. Against all appearances, the way a heat pump works is not complicated and it uses a well-known mechanism that can be found in refrigerators for example. The most important parts of a heat pump are the compressor, expansion valve, condenser, and evaporator. The whole process is possible thanks to the physical properties of the refrigerant. Refrigerant is a liquid that circulates in the closed loop system. It boils at low pressure and low temperature and this way it absorbs heat from the environment. Then pressure and temperature are increased in the system by a compressor and the refrigerant changes into gas, next it moves to a condenser and releases heat to the system. Afterwards, liquid refrigerant passes through the expansion valve where the pressure and temperature drop and the process starts again. If a heat pump provides cooling, the process is reversed - refrigerant absorbs heat from the water and removes it outside.



HEAT PUMP
IS THE BEST CHOICE!



COP

Coefficient of Performance

Coefficient of performance, which determines the ratio of the amount of thermal energy supplied to the heat pump to the amount of energy consumed by it. If the COP of a heat pump is 5, it means that the device consumes 1kW of electricity to provide 5kW of heat.

SCOP

Seasonal Coefficient of Performance

Seasonal coefficient of performance allows you to calculate the amount of electricity consumed by a device during the year or heating season. It allows calculating easily the cost of heating a building with a heat pump.

EER

Energy Efficiency Ratio

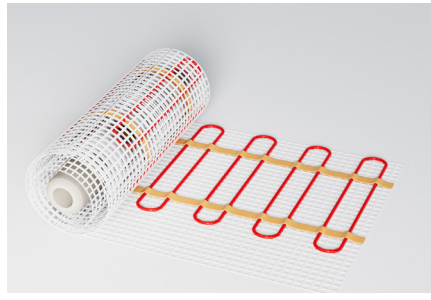
Coefficient of performance determines the ratio of the amount of cooling energy supplied to a heat pump to the amount of energy consumed by it. If the EER for of heat pump is 5, it means that the device consumes 1kW of electricity to provide 5kW of cooling.

SEER

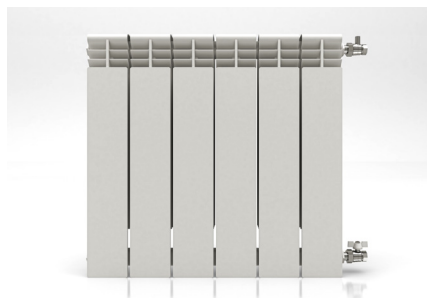
Seasonal Energy Efficiency Ratio

Coefficient of performance determines the ratio of the amount of cooling energy supplied to a heat pump to the amount of energy consumed by it. If the EER form of a heat pump is 5, it means that the device consumes 1kW of electricity to provide 5kW of cooling.

THE HIGHER SCOP AND SEER,
THE LOWER ELECTRICITY BILLS



Floor heating



Radiator



Fan coil unit



HEAT PUMP WORKS WITH HEAT RECEIVERS

Air-to-water heat pumps work with the following heat receivers: fan coil units, radiators, or floor heating systems. However, the use of low-temperature heat receivers works best in terms of efficiency. Radiant heating is characterized by large surface and as a consequence, there is no need for high temperature in the system contrary to compact heat sources.





WHY CHOOSE AUX HEAT PUMP?



Maintenance-free

There is no need to clean, start a fire, or constant monitoring of the unit



Ecology

Heat pumps do not emit harmful substances into the environment



Complete heating system

It heats, cools the building and supplies domestic hot water



Safety

No risk of fire, explosion or carbon monoxide poisoning



Peace and quiet

The quiet operation guarantees high comfort



Aesthetics

No need to install radiators which often affect the aesthetics of the interior



Versatile use

Dedicated to newly built and additionally insulated buildings



Easy and quick assembly

The approximate installation time carried out by an experienced company is 1 to 3 days



Savings

Free energy obtained from the air and the possibility of connecting to a photovoltaic system



Long lifespan

It is estimated that the average lifespan of a heat pump is 20 years

FEATURES AND FUNCTIONS OF AUX HEAT PUMP



Surface heating



R32 refrigerant



Domestic hot water up to 60°C



Inverter technology



Energy efficiency A+++



Fast Domestic Hot Water



Sterilisation at 65°C



Water temperature auto-adaptation



ECO mode



Holiday mode



Quiet operation



SG Ready



Safety



Certificates



Emission-free



Maintenance-free



Quick installation



Versatile use



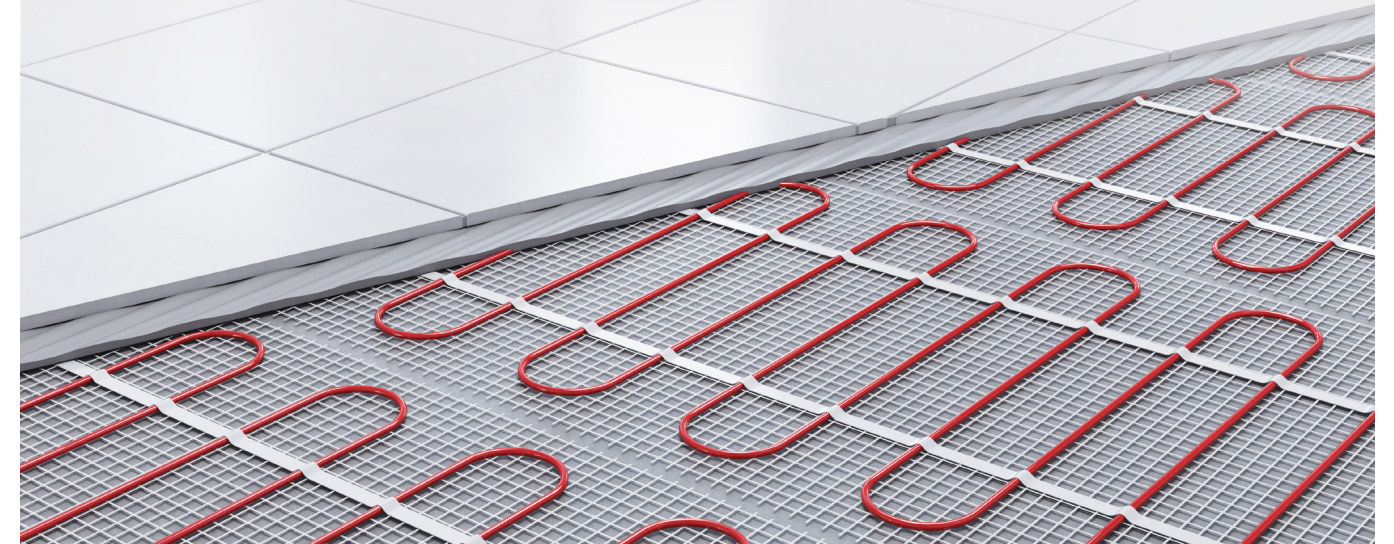
Low operating costs



Wi-Fi module

Surface heating

A heat pump works with low-temperature floor, wall, and ceiling heating systems



R32 refrigerant

It uses the most environmentally friendly R32 refrigerant currently available on the market


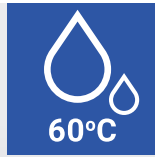


AUX

AUX develops and implements innovative technologies

Domestic hot water up to 60°C

Provides domestic hot water reaching a temperature up to 60°C.

Inverter technology

Inverter technology allows smooth control of efficiency without lowering the capability of the device




Fast Domestic Hot Water

The Fast DHW mode will heat up the water in no time



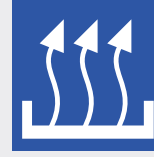

Energy efficiency A+++

A +++ energy efficiency is a guarantee of energy saving





Sterilisation at 65°C

High sterilization temperature provides 99% effectiveness in eliminating legionella bacteria that are able to multiply in hot water tanks when water is not used for a long time

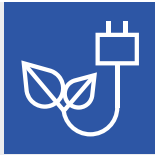
Water temperature auto-adaptation

The heat pump defines and sets the optimum water temperature for the highest comfort




ECO mode

ECO mode saves up to 50% of energy



Holiday mode

The holiday mode protects the device against possible damage caused by low temperature, i.e. frost



Safety

No risk of explosion or release of toxic carbon monoxide while heating a house with a heat pump. No carbon dioxide is released during the operation of a heat pump



Quiet operation

Quiet operation of the outdoor unit with the noise level below 45dB and the indoor unit below 31dB



SG Ready

Heat pumps marked with SG Ready label are equipped with control system that allows to connect a single heat pump into a smart grid



Certificates

The AUX heat pump is KEYMARK certified confirming the compliance of products and services with European standards and hygienic certification.



Emission-free



A heat pump does not emit any pollutants into the environment which makes it an ecological alternative to traditional heating methods



Maintenance-free



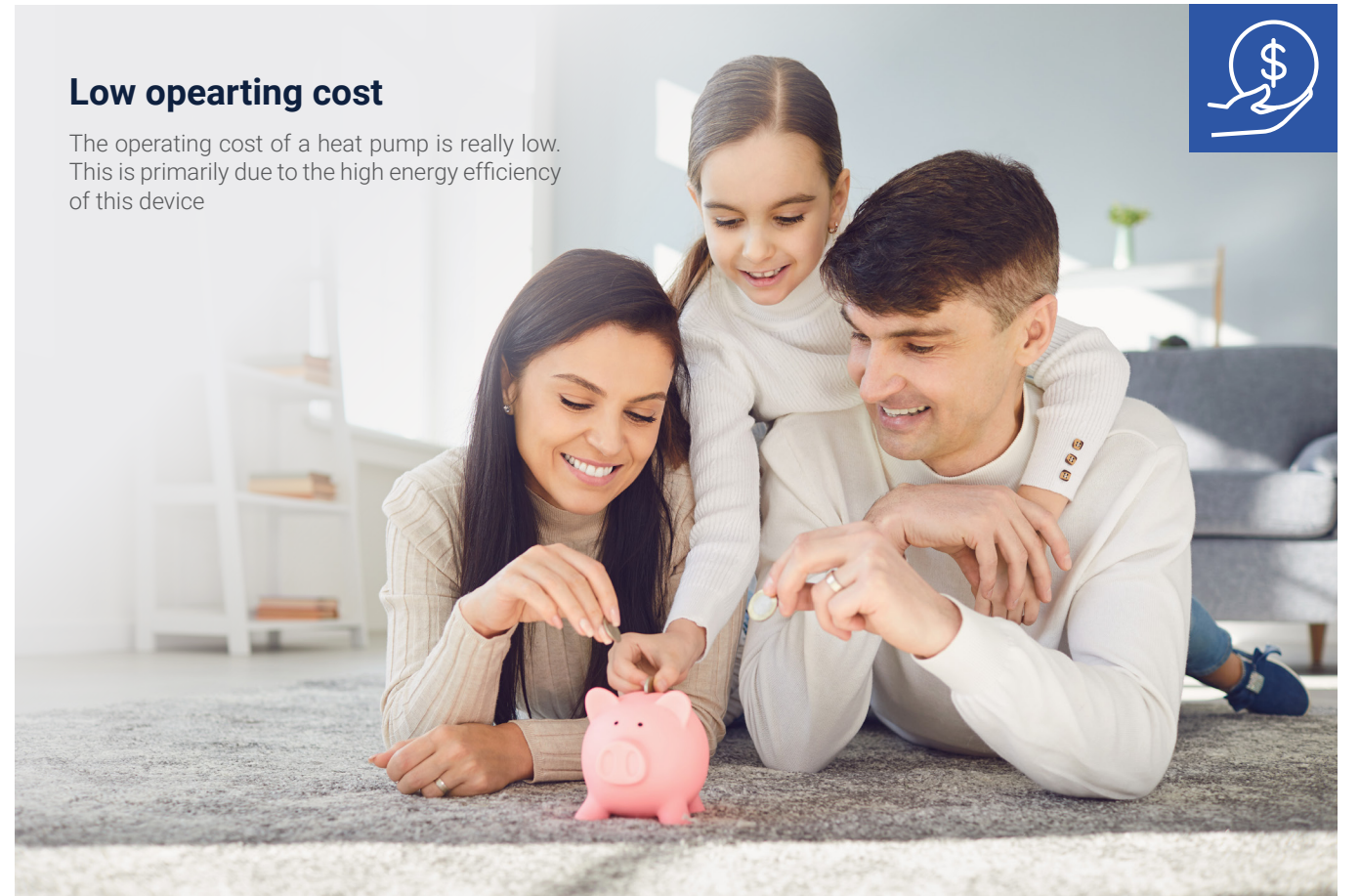
A heat pump is almost a maintenance-free system so it saves a lot of time



Low operating cost



The operating cost of a heat pump is really low. This is primarily due to the high energy efficiency of this device



Quick installation



Installation of an air-source heat pump is relatively quick and easy. It usually takes 2 to 3 days



Versatile use



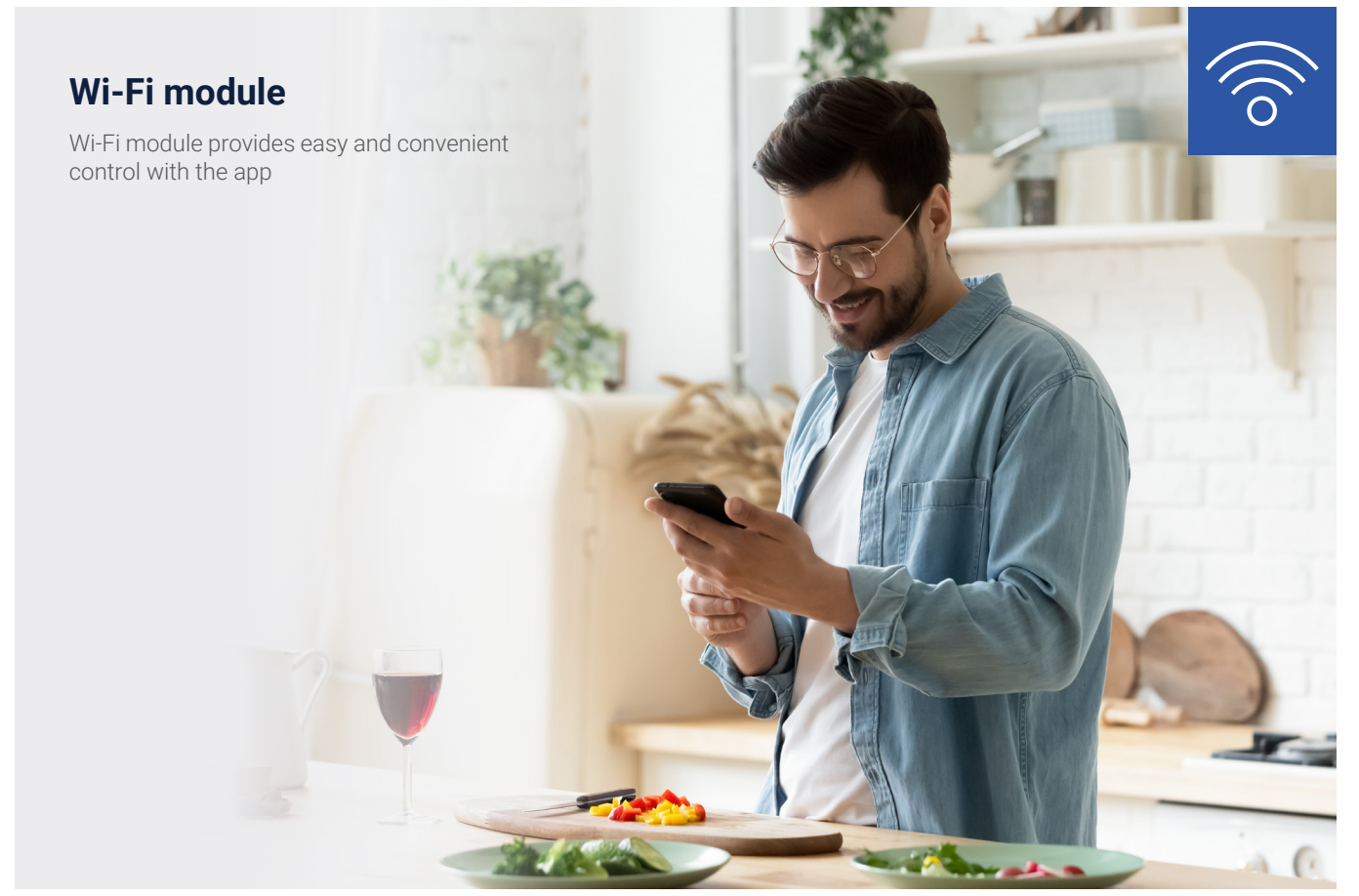
Heat pump works with various heat receivers (floor heating, radiators, fan coil units) and it can operate in combined systems with other heat sources such as gas furnaces or electric heaters



Wi-Fi module



Wi-Fi module provides easy and convenient control with the app



FINANCING

MOJE CIEPŁO

Financing under the Moje Ciepło scheme includes subsidies for the purchase and installation of a heat pump in single-family buildings. The funding is within the range from 7 to 21 thousand PLN and to cover up to 30% of eligible investment costs, and up to 45% in the case of holders of the Large Family Card. The Moje Ciepło scheme is an initiative aimed at encouraging to invest in renewable energy sources, specifically in the development of heating using zero-emission heat sources in single-family houses. The National Fund for Environmental Protection and Water Management states that the Moje Warm scheme will operate until 2026. The budget of the Moje Ciepło scheme, supplied by the Modernization Fund, exceeds 600 million PLN.

The Moje Ciepło scheme is addressed to consumers, who are owners or co-owners of new, single-family residential buildings.

The Moje Ciepło scheme supports the purchase and installation of a heat pump in new homes and is complementary to the Czyste Powietrze scheme, which provides financial support for additionally insulated buildings.



What does „New home” mean

within „Moje Ciepło” scheme

A new home is one that meets one of the following conditions:

- notice of completion of construction submitted not earlier than January 1, 2021
- notification was not submitted on the date of submission of the grant application on the completion of the construction of a single-family residential building, or an application for a decision on the occupancy permit in accordance with the provisions of the Act of 7 July 1994 Construction Law has not been submitted.

How to

receive funding?

- A heat pump must be purchased and installed in a new home.
- The device must be purchased between the 1st of January, 2021 and to 31st of January, 2026
- A device with a higher energy standard must be purchased The value of the annual indicator for non-renewable primary energy (EP) for heating, ventilation and domestic hot water may be in the first year of operation, i.e. 2022, not more than 63 kWh/(m²year). In subsequent years, the requirement for the EP indicator will be no more than 55kW

FINANCING

CZYSTE POWIETRZE

Czyste Powietrze scheme - a nationwide program of financial support for the replacement of heat sources. The scheme for owners and co-owners of single-family houses offering a subsidy for replacement of the heat source and related works improving of insulation. The aim of the scheme is to improve air quality and reduce greenhouse gas emissions by replacing heat sources and improving the energy efficiency of single-family residential buildings.

Czyste Powietrze scheme is addressed to owners or co-owners of single-family residential or separate buildings in single-family residential buildings with a separate land and mortgage register.

Applications for funding can be submitted online or at the office. For more information, please visit: www.czystepowietrze.gov.pl



Twój wybór!

Range of support

for Czyste Powietrze scheme

Financing the replacement of old and inefficient heat sources with solid fuel for modern heat sources that meet the highest standards, and to carry out the necessary insulation of the building.

Amount of funding

for Czyste Powietrze scheme

- basic level: up to 30 000 PLN
- higher level: up to 37 000 PLN / up to 47 000 PLN (grant with pre-financing)
- the highest level: up to 69 000 PLN / up to 79 000 PLN (grant with pre-financing)

TECHNICAL SPECIFICATIONS



Model name		ACHP-H04/4R3HA	ACHP-H06/4R3HA	ACHP-H08/4R3HA	
Outdoor unit		ACHP-H04/4R3HA-O	ACHP-H06/4R3HA-O	ACHP-H08/4R3HA-O	
Indoor unit		ACHP-H04/4R3HA-I	ACHP-H06/4R3HA-I	ACHP-H08/5R3HA-I	
Heating (A7/W35) (1)	Capacity	kW	4,3	6,25	8,4
	Power consumption	kW	0,83	1,3	1,62
	COP		5,2	5	5,2
Heating (A7/W55) (2)	Capacity	kW	4,36	6,4	8,3
	Power consumption	kW	1,47	2,13	2,60
	COP		2,96	3	3,19
Cooling (A35/W18) (3)	Capacity	kW	4,5	6,6	8,45
	Power consumption	kW	0,81	1,35	1,67
	EER		5,56	4,9	5,06
Cooling (A35/W7) (4)	Capacity	kW	4,75	7,05	7,45
	Power consumption	kW	1,40	2,35	2,20
	EER		3,4	3	3,39
Seasonal Energy Efficiency Class: Heating (6)	LWT 35°C		A+++	A+++	A+++
	LWT 55°C		A++	A++	A++
SCOP (6)	LWT 35°C		4,86	4,96	5,22
	LWT 55°C		3,32	3,53	3,37
Power	Outdoor unit	V~/Hz	220-240/1/50	220-240/1/50	220-240/1/50
	Indoor unit	V~/Hz	220-240/1/50	220-240/1/50	380-415/3/50
Maximum Circuit Breaker	A		18	18	19

Model name		ACHP-H10/4R3HA	ACHP-H12/5R3HA	ACHP-H14/5R3HA	ACHP-H16/5R3HA	
Outdoor unit		ACHP-H10/4R3HA-O	ACHP-H12/5R3HA-O	ACHP-H14/5R3HA-O	ACHP-H16/5R3HA-O	
Indoor unit		ACHP-H10/5R3HA-I	ACHP-H12/5R3HA-I	ACHP-H14/5R3HA-I	ACHP-H16/5R3HA-I	
Heating (A7/W35) (1)	Capacity	kW	10	12,2	14,5	16,1
	Power consumption	kW	2	2,44	3,08	3,57
	COP		5	5	4,71	4,51
Heating (A7/W55) (2)	Capacity	kW	10	12	14	16,1
	Power consumption	kW	3,23	3,86	4,67	5,53
	COP		3,1	3,11	3	2,91
Cooling (A35/W18) (3)	Capacity	kW	10	12	13,6	15
	Power consumption	kW	2,08	3	3,78	4,41
	EER		4,8	4	3,6	3,4
Cooling (A35/W7) (4)	Capacity	kW	8,3	11,7	12,8	14
	Power consumption	kW	2,52	4,3	5,00	5,7
	EER		3,3	2,75	2,56	2,46
Seasonal Energy Efficiency Class: Heating (6)	LWT 35°C		A+++	A+++	A+++	A+++
	LWT 55°C		A++	A++	A++	A++
SCOP (6)	LWT 35°C		5,2	4,82	4,71	4,63
	LWT 55°C		3,5	3,46	3,48	3,43
Power	Outdoor unit	V~/Hz	220-240/1/50	380-415/3/50	380-415/3/50	380-415/3/50
	Indoor unit	V~/Hz	380-415/3/50	380-415/3/50	380-415/3/50	380-415/3/50
Maximum Circuit Breaker	A		19	14	14	14

(1) Outdoor temperature 7°C DB, 85% R.H.; EWT 30°C, LWT 35°C
 (2) Outdoor temperature 7°C DB, 85% R.H.; EWT 40°C, LWT 45°C
 (3) Outdoor temperature 7°C DB, 85% R.H.; EWT 47°C, LWT 55°C
 (4) Outdoor temperature 35°C DB, EWT 23°C, LWT 18°C
 (5) Outdoor temperature 35°C DB, EWT 12°C, LWT 7°C
 (6) Seasonal energy efficiency class measured under average climatic conditions
 Relevant EU standards and regulations: EN14511; EN14825; EN50564; EN12102

Model name			ACHP-H04/4R3HA	ACHP-H06/4R3HA	ACHP-H08/4R3HA
Outdoor unit			ACHP-H04/4R3HA-O	ACHP-H06/4R3HA-O	ACHP-H08/4R3HA-O
Indoor unit			ACHP-H04/4R3HA-I	ACHP-H06/4R3HA-I	ACHP-H08/5R3HA-I
Compressor	Type	-	Double rotary DC inverter	Double rotary DC inverter	Double rotary DC inverter
	Motor type	-	Brushless DC motor	Brushless DC motor	Brushless DC motor
Outdoor unit fan	Number of fans	-	1	1	1
	Quantity	kg	1,10	1,10	1,45
Regrigerant type (R32)					
Expansion valve type			-	Electronic	Electronic
Cooling system	Liquid / gas pipe diameter	mm	Φ9.52/15.9	Φ9.52/15.9	Φ9.52/15.9
	Piping length min/max	m	2/30	2/30	2/30
Height difference in the system	Outdoor unit above/below	m	20	20	20
	Sound pressure level (1m)	dB	43	44	45
Sound pressure level (1m)	Indoor unit	dB	28	28	29
	Net dimensions (LxHxW)	Outdoor unit	mm	350×700×900	350×700×900
Indoor unit		mm	420×790×270	420×790×270	420×790×270
Packaging dimensions (LxHxW)	Outdoor unit	mm	430×770×1020	430×770×1020	495×895×1105
	Indoor unit	mm	515×985×355	515×985×355	515×985×355
Net/gross weight	Outdoor unit	kg	51/55	51/55	65/69
	Indoor unit	kg	38/43	38/44	39/45
Operation range at ambient temperatures	Cooling	°C	10 ~ 48	10 ~ 48	10 ~ 48
	Heating	°C	-25 ~ 35	-25 ~ 35	-25 ~ 35
	DHW	°C	-25 ~ 43	-25 ~ 43	-25 ~ 43
Water temperature range	Cooling	°C	5 ~ 25	5 ~ 25	5 ~ 25
	Heating	°C	25 ~ 65	25 ~ 65	25 ~ 65
	DHW	°C	30 ~ 60	30 ~ 60	30 ~ 60

Model name			ACHP-H10/4R3HA	ACHP-H12/5R3HA	ACHP-H14/5R3HA	ACHP-H16/5R3HA
Outdoor unit			ACHP-H10/4R3HA-O	ACHP-H12/5R3HA-O	ACHP-H14/5R3HA-O	ACHP-H16/5R3HA-O
Indoor unit			ACHP-H10/5R3HA-I	ACHP-H12/5R3HA-I	ACHP-H14/5R3HA-I	ACHP-H16/5R3HA-I
Compressor			Double rotary DC inverter	Double rotary DC inverter	Double rotary DC inverter	Double rotary DC inverter
Motor type			Brushless DC motor	Brushless DC motor	Brushless DC motor	Brushless DC motor
Number of fans			1	1	1	1
Quantity			1,45	1,84	1,84	1,84
Expansion valve type			Electronic	Electronic	Electronic	Electronic
Liquid / gas pipe diameter			Φ9.52/15.9	Φ9.52/15.9	Φ9.52/15.9	Φ9.52/15.9
Piping length min/max			2/30	2/30	2/30	2/30
Outdoor unit above/below			20	20	20	20
Sound pressure level (1m)			48	49	50	54
Indoor unit			29	31	31	31
Outdoor unit			395×805×970	420×860×990	420×860×990	420×860×990
Indoor unit			420×790×270	420×790×270	420×790×270	420×790×270
Outdoor unit			495×895×1105	530×880×1085	530×880×1085	530×880×1085
Indoor unit			515×985×355	515×985×355	515×985×355	515×985×355
Outdoor unit			65/69	88/94	88/94	88/94
Indoor unit			39/45	39/45	39/45	39/45
Cooling			10 ~ 48	10 ~ 48	10 ~ 48	10 ~ 48
Heating			-25 ~ 35	-25 ~ 35	-25 ~ 35	-25 ~ 35
DHW			-25 ~ 43	-25 ~ 43	-25 ~ 43	-25 ~ 43
Cooling			5 ~ 25	5 ~ 25	5 ~ 25	5 ~ 25
Heating			25 ~ 65	25 ~ 65	25 ~ 65	25 ~ 65
DHW			30 ~ 60	30 ~ 60	30 ~ 60	30 ~ 60

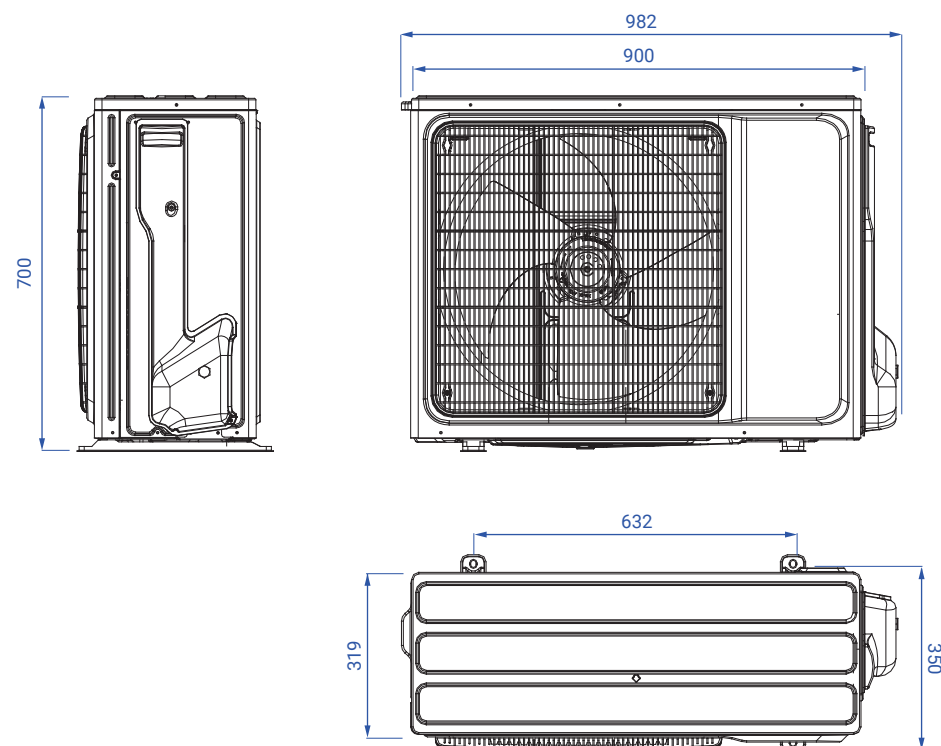
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Outdoor unit		ACHP-H04/4R3HA-O	ACHP-H06/4R3HA-O	ACHP-H08/4R3HA-O	
Indoor unit		ACHP-H04/4R3HA-I	ACHP-H06/4R3HA-I	ACHP-H08/5R3HA-I	
Water circulation	Water connection	inch	R1"	R1"	
	Safety valve setting	MPa	0,3	0,3	
	Minimum water flow	m ³ /h	0,36	0,36	
	Expansion vessel	Capacity	L	8	8
		Max water pressure	MPa	0,3	0,3
	Water exchange type	-	Flat plate	Flat plate	
	Electric flow-through heater	kW	3	3	
	Water pump head height	m	9,5	9,5	

Model name		ACHP-H10/4R3HA	ACHP-H12/5R3HA	ACHP-H14/5R3HA	ACHP-H16/5R3HA
Outdoor unit		ACHP-H10/4R3HA-O	ACHP-H12/5R3HA-O	ACHP-H14/5R3HA-O	ACHP-H16/5R3HA-O
Indoor unit		ACHP-H10/5R3HA-I	ACHP-H12/5R3HA-I	ACHP-H14/5R3HA-I	ACHP-H16/5R3HA-I
Water circulation	Water connection	inch	R1"	R1"	R1"
	Safety valve setting	MPa	0,3	0,3	0,3
	Minimum water flow	m ³ /h	0,36	0,6	0,6
	Expansion vessel	Capacity	L	8	8
		Max water pressure	MPa	0,3	0,3
	Water exchange type	-	Flat plate	Flat plate	Flat plate
	Electric flow-through heater	kW	9	9	9
	Water pump head height	m	9,5	9,5	9,5

TECHNICAL DRAWINGS

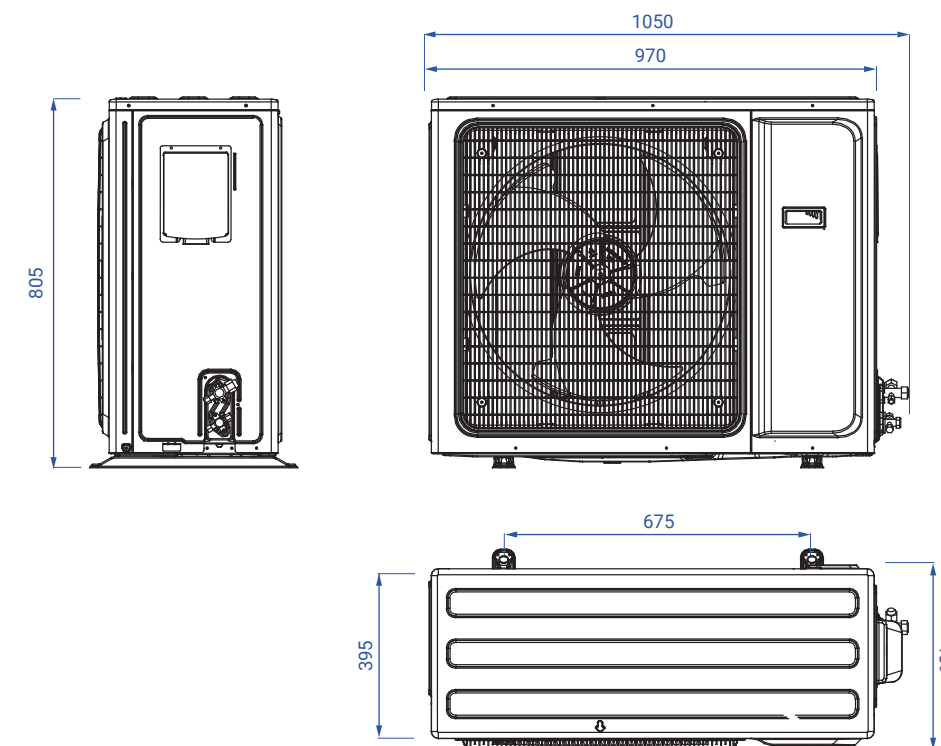
Outdoor unit 4 kW, 6 kW

ACHP-H04/4R3HA-O
ACHP-H06/4R3HA-O



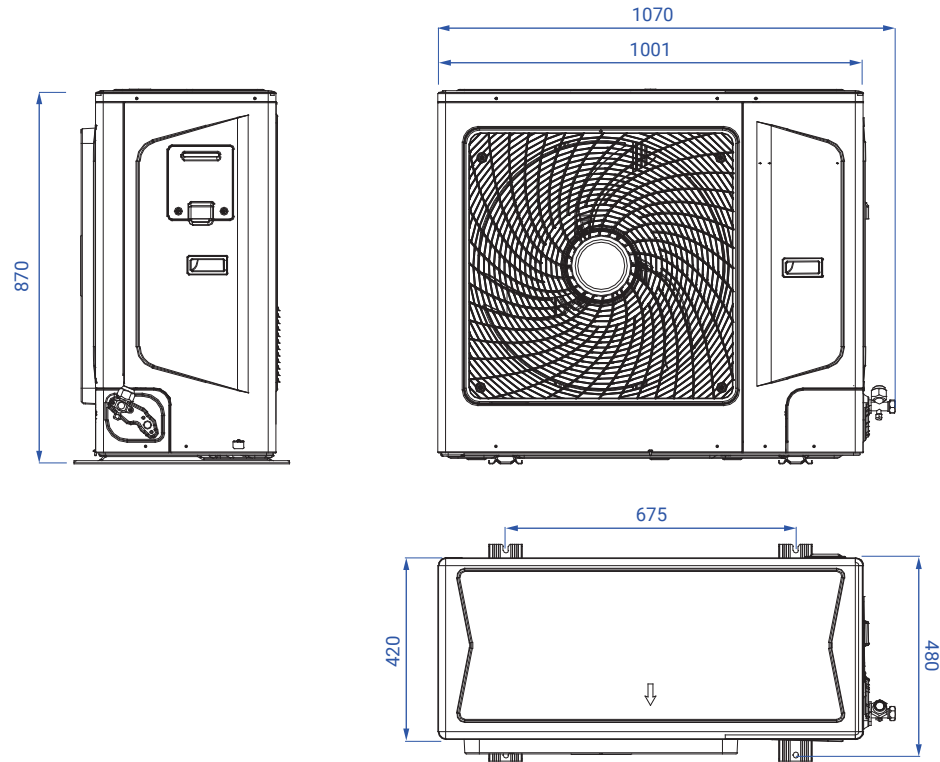
Outdoor unit 8 kW, 10 kW

ACHP-H08/4R3HA-O
ACHP-H10/4R3HA-O



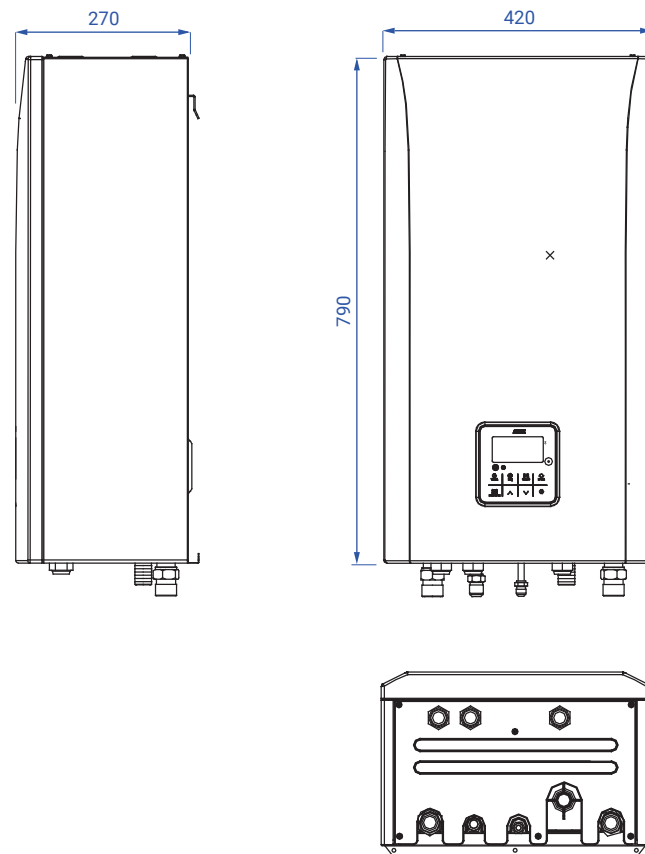
Outdoor unit
12 kW, 14 kW, 16 kW

- ACHP-H12/5R3HA-O
- ACHP-H14/5R3HA-O
- ACHP-H16/5R3HA-O



Indoor unit

- ACHP-H04/4R3HA-I
- ACHP-H06/4R3HA-I
- ACHP-H08/5R3HA-I
- ACHP-H10/5R3HA-I
- ACHP-H12/5R3HA-I
- ACHP-H14/5R3HA-I
- ACHP-H16/5R3HA-I



AUX

AUX cares about the environment



YOUR TRUSTED BUSINESS PARTNER

We care about living conditions and well-being, which is why we offer a full range of air conditioning devices and systems dedicated to individual customers, small businesses, and large institutional customers.

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