



ADVANCED HVAC SOLUTIONS

KAISAI offer includes reliable and comfortable products which meet requirements of the specific HVAC market. KAISAI devices are regarded as the most advanced solutions for public facilities and residential buildings.

INVERTER TECHNOLOGY in KAISAI air conditioning units impacts lowering power consumption and therefore cooling costs. This technology allows more silent operation and quicker achieving desired temperature in the facility.

Products include a numerous features which **USER COMFORT**. Moreover, additional control features have been implemented into devices to make the air conditioning management more pleasant.

WIFI as a standard provides comfortable control through the free app (mobile phone, tablet) and allows the user to control all parameters 24 hours per day from any place in the world.

QUALITY ENVIRONMENTALLY FRIENDLY PRODUCTS

KAISAI devices are environmentally friendly which is proved by the energy-saving feature. They meet the European 20/20/20 Action Plan requirements and all guidelines stated in the Eco-Design-Directive.

R32 REFRIGERANT in KAISAI air conditioners has low global warming potential what positively affects the environment and meets the EU legal requirements.

ADVANCED FILTERS guarantee clean and fresh air in the room. Filters absorb small particles of dust, bacteria, fungi and micro-organisms, leaving the air clean and healthy.

KAISAI products are **ENERGY-EFFICIENT**. Due to selected features, it is possible to save energy at the level of 80%.

WALL-MOUNTED

AIR CONDITIONERS



NEW!

KAISAI FLY | AIR CONDITIONING WITH R32 REFRIGERANT

R32 new refrigerant

WiFi standard

A++ energy saving

Wall-mounted air conditioning units with R32 refrigerant which improves product's efficiency and energy-saving. Devices have a stylish panel which suits each interior, and due to the WiFi feature, the air conditioning control is nice and easy.

- Operating mode: auto, cooling, heating, ventilation
- High-efficiency fan with DC motor
- Programmable timer
- WiFi as a standard

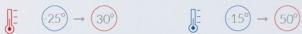
Operating temperature range for heating and cooling modes:















KAISAI FOCUS | AIR CONDITIONING WIFI AS A STANDARD





WiFi standard



remote controller with temperature sensor



Energy-saving wall-mounted air conditioning units of Focus series have WiFi as a standard, and advanced pilot allows to adjust blowing power and 3 other features: SELF-CLEAN of the evaporator , steady HEATING 8°C and FOLLOW ME – temperature sensor built in the remote controller.

- Operating mode: auto, cooling, heating, ventilation
- □ High-efficiency fan with DC motor
- Programmable timer
- □ WiFi as a standard

Operating temperature range for heating and cooling modes:











KAISAI ECO | COST EFFECTIVE CHOICE

A++ energy saving



quiet work



competitive price



Wall-mounted air conditioning units of the SPLIT series have modern design and wide range of heating and cooling operating temperatures. Due to advanced compressor and DC motors, these devices are energy efficient and silent.

- Operating mode: auto, cooling, heating, ventilation
- High-efficiency fans, indoor and outdoor units with DC motors
- □ Steady heating at 8°C feature
- □ Temperature sensor in remote controller
- Self-clean of the evaporator

Operating temperature range for heating and cooling modes:





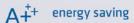








KAISAI PRO | WARM SIDE OF AIR CONDITIONING





WiFi standard



NORDIC - heating mode



Modern SPLIT air conditioning unit of the NORDIC type has high energy efficiency factors and WiFi as a standard. Perfect solution for heating houses and facilities located in the cold climate zones.

- Operating mode: auto, cooling, heating, ventilation
- High-efficiency fan with DC motor
- Adjusting the blowing power with a remote controller
- □ 12 grades of indoor unit's fan speeds
- WiFi as a standard

Operating temperature range for heating and cooling modes:









PORTABLE AIR CONDITIONERS

KAISAI KPPD | AIR CONDITIONING WITH HEATING MODE



LED display





A device heaving cooling mode with 3.5 kW capacity, built-in heating pump with capacity of 2.9 kW. Air conditioning unit is a perfect solution for those who value comfort, mobility and easy installation.

- Elegant design
- Modern remote controller
- Energy class: A+
- Multidirectional wheels
- Accessories for individual installation





KAISAI KPC | ATTRACTIVE MOBILE SOLUTION







Device with 2.64 kW cooling capacity is dedicated to the users who seek mobile air conditioning solutions, easy installation and low price.

- Modern remote controller
- Energy class: A
- Multidirectional wheels
- Accessories for individual installation
- Flexible warm air outlet hose

HEAT PUMP



SOLUTION



 $\Delta \stackrel{+}{+}$ energy saving

R134a refrigerant

Air - to- water type device dedicated to provide warm tap water in a typical-sized single-family house. Equipped with intuitive advanced controller and anti-freeze feature which prevents icing and frosting.

- Rated heating capacity: 2.4 kW
- Built-in electric heater with capacity of 1.5 kW
- Stainless steel tank with 270 liters capacity
- Additional ability of cooling indoor air

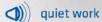


CURTAINS



KAISAI PLATINUM NEW

- 4m max. installation height
- Housing made of furnace-painted aluminum
- Power supply: 230V // 400V
- Width (cm): 90 // 120 // 150





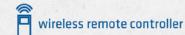
Elegant and reliable devices with DC motor which may be installed max. 4 meters above the floor level. Air curtains with adjusted air flow are available in 3 different sizes, with or without the heater.

KAISAI GOLD

1 3m max. installation height



quiet work



Silent and reliable devices which may be installed max. 3 meters above the floor level. Air curtains with adjusted air flow are available in 4 different sizes, with or without the heater.

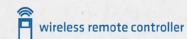
- Housing made of furnace-painted aluminum
- Power supply: 230V // 400V
- Width (cm): 100 // 120 // 150 // 200

KAISAI SILVER

max. installation height



competitive price



Efficient devices which may be installed max. 3 meters above the floor level. Air curtains with adjusted air flow are available in 3 different sizes, with or without the heater.

- Housing made of powder coated steel
- Power supply: 230V // 400V
- □ Width (cm): 100 // 150 // 200

CHECK WIDE RANGE OF

KAISAI OFFER



Commercial devices are a suitable solution for large facilities, such as hotels, restaurants, offices, conference rooms, commercial facilities. The best solution for these places is:

Floor/ceiling air conditioners

Cassette air conditioners

Ducted air conditioners Multi-Split air conditioners systems









WE CARE ABOUT AIR

kaisai.com