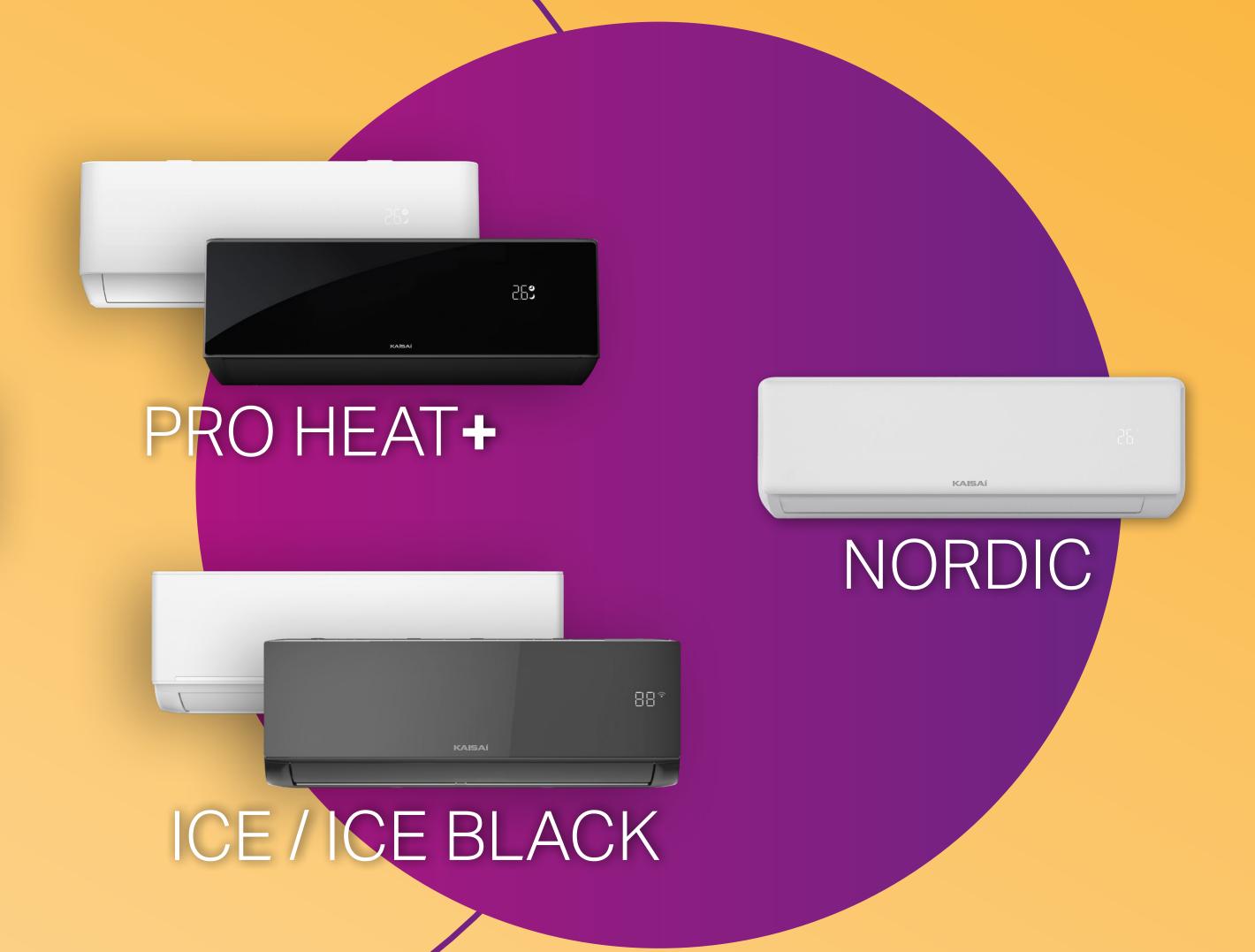
KAISA AIR CONDITIONERS KAISAÍ



WALL-MOUNTED AIR CONDITIONERS 2025



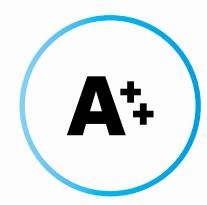


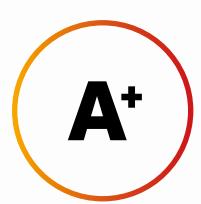


WALL-MOUNTED AIR CONDITIONER

Cooling capacities

2,6 3,5 5,3 7,0 kW











Symbols

KWX-09/12/18/24 KRHI / KRHO

Higher SCOP and SEER

WIFI as standard - OSK 105 module







BIO HEPA FILTER

COLD CATALYST FILTER

3D AIR FLOW

Indoor units compatible with multi systems

Smaller indoor unit dimensions

KWX-09KRHI (715x194x285 mm)

WALL-MOUNTED AIR CONDITIONER



- ECO
- 8 degree heating
- Follow me function
- Self-clean function
- Quiet operation
- Autorestart
- Self-diagnosis
- Timer
- Louvers memory
- Electric heaters for condensate tray and compressor
- Wired controller (as option)

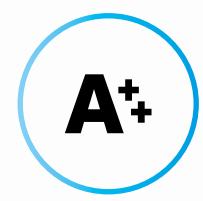


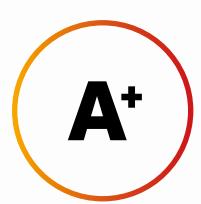
WALL-MOUNTED AIR CONDITIONER

ECO

Cooling capacities

2,6 3,5 5,3 7,0 kW











New symbols

KEX-09/12/18/24 KTH2I / KTH2O

ECO function and additional air filter





ECO FUNCTION

COLD CATALYST FILTER

WIFI as standard (NEW)

Smaller indoor unit dimensions

KEX-09KTH2I (715x194x285 mm)

WALL-MOUNTED AIR CONDITIONER



- **ECO**
- 8 degree heating
- Follow me function
- Self-clean function
- Quiet operation
- Autorestart
- Self-diagnosis
- Timer
- Louvers memory
- Electric heaters for condensate tray and compressor (NEW)
- Wired controller (as option)

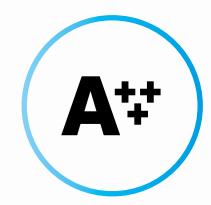


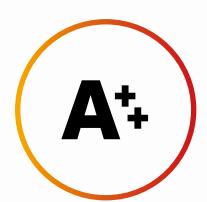
WALL-MOUNTED AIR CONDITIONER

GEO

Cooling capacities

2,6 3,5 5,3 7,0 kW









WALL-MOUNTED AIR CONDITIONER



Symbols

KGE-09/12/18/24/GRHI/GRHO

High energy efficiency coefficients

SER 8,5 SCOP 4,6

Aesthetic design of the indoor unit

Front panel in graphite colour

- WiFi
- 8 degree heating
- Follow me function
- 3D Air flow
- **BioHepa and Cold catalyst filter**
- **Ionisation** function
- Self-clean function
- Quiet operation
- Autorestart
- Self-diagnosis
- Timer
- Louvers memory
- Electric heaters for condensate tray and compressor

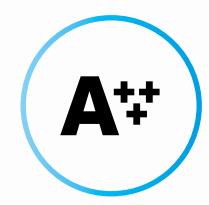


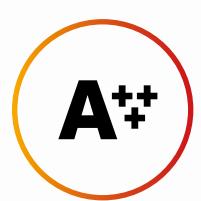
WALL-MOUNTED AIR CONDITIONER

NORDIC

Cooling capacities

3,5 kW









Symbol

KNP-12NRHI/NRHO

Ultra Low Ambient Heating

With an upgraded design on Kaisai Nordic, the outdoor unit now can operate even in frigid temperature as low as -35°C

SEER 9,2

SCOP 5,1

Hidden Millimeter-wave Radar

0.5-degree **Precise Control** 56°C High Temperature **Sterilization**

WALL-MOUNTED AIR CONDITIONER

NORDIC

- WiFi
- Autorestart
- Self-clean function
- **Ionisation** function
- 8 degree heating
- Sterilization 56°C
- **Breeze away** mode
- Fireplace function
- Tube length in the indoor unit 60 cm
- Ceramic bearing indoor fan motor
- Electronic expansion valve
- Electric heaters for condensate tray and compressor



WALL-MOUNTED AIR CONDITIONER

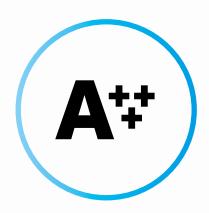
PRO HEAT+

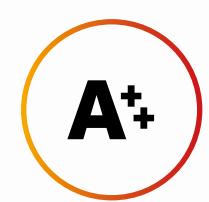
Cooling capacities

2,63,5 5,27,0 kW

Energy efficiency class

cooling/heating







KAISAI

Symbols

White indoor units

Black indoor units

KRW-09/12/18/24 TLHI

KRB-09/12/18/24 TLHI

KRWB-09/12/18/24 TLHO

The air conditioner is designed to operate in heating mode at low external temperatures down to -25°C

High energy efficiency coefficients

SEER 8,5 SCOP 4,6

Easy installation | assembly | maintenance

WALL-MOUNTED AIR CONDITIONER



- WiFi
- Autorestart
- Self-clean function
- **Ionisation** function
- 8 degree heating
- Sterilization UVC
- Gentle cooling function
- Electronic expansion valve
- Electric heaters for condensate tray



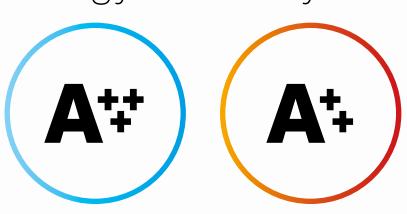
WALL-MOUNTED AIR CONDITIONER

ICE &ICE Black

Cooling capacities

ICE - 2,6 3,5 5,3 7,0 kW

ICE - 2,6 3,5 5,3 7,0 kW Black







New symbols

White indoor units

Black indoor units

KLW-09/12/18/24 HRHI

KLB-09/12/18/24 KRHI

KLWB-09/12/18/24 HRHO

New panel for the ICE BLACK model

Units compatible with multi split sytem

High energy efficiency coefficients

SEER 8,8 SCOP 4,6

Compressor and condensate tray heaters as standard

Optional Multi-Function Board Optional wired remote control

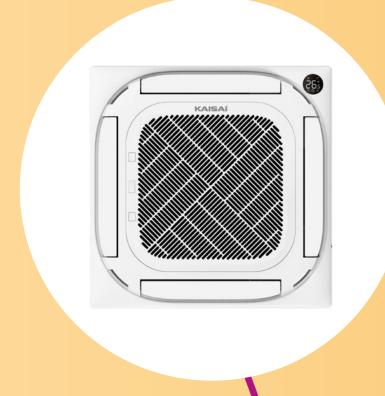
WALL-MOUNTED AIR CONDITIONER



- WiFi
- 8 degree heating
- Follow me function
- 3D Air flow
- **BioHepa and Cold catalyst** filter
- **Ionisation** function
- Self-clean function
- Quiet operation
- Autorestart
- Self-diagnosis
- Timer
- Electric heaters for condensate tray and compressor

KAISAÍ

COMMERCIAL AIR CONDITIONERS 2025



CASSETTE COMPACT



CASSETTE SUPER SLIM



FLOOR & CEILING





CONSOLE

DUCT

FLOOR

SYMBOLS OF THE INDOOR UNITS





CONSOLE-TYPE AIR CONDITIONER

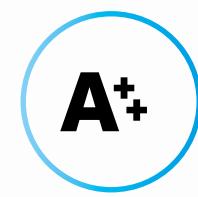
CONSOLE

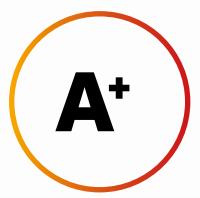
Cooling capacities

3,5 5,0 kW

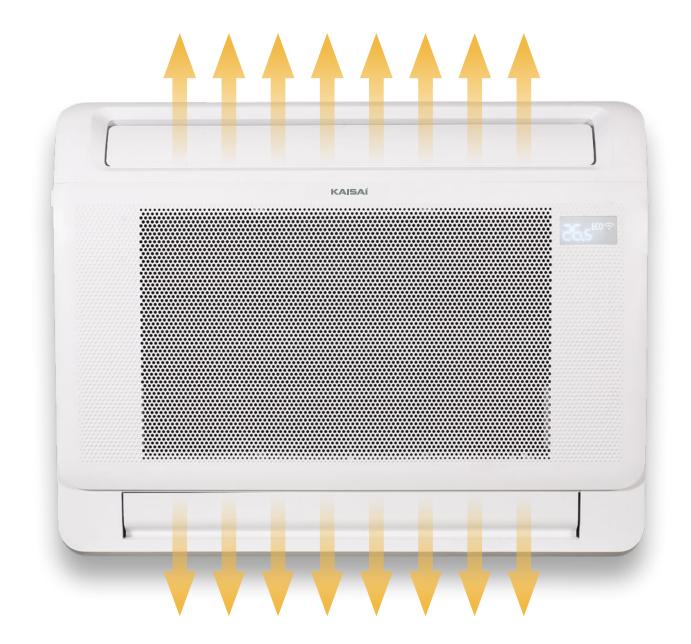
Energy efficiency class

cooling/heating









Symbols

KFAU-12/17 HRG32X

High energy efficiency coefficients

SEER 7,3

SCOP 4,0

Multifunctional remote control

CONSOLE-TYPE AIR CONDITIONER

CONSOLE

- Electric heaters for condensate tray and compressor
- Smooth fan speed control 1-100%
- 8 degree heating
- GEAR
- ECO
- Quiet operation
- Self-clean function
- Timer
- WiFi ready

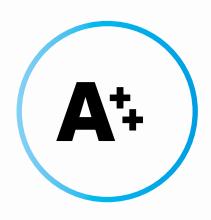


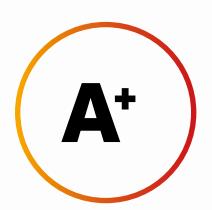
CASSETTE TYPE AIR CONDITIONER

CASSETTE COMPACT

Cooling capacities

3,5 5,3 kW









Symbols

KCA4U-12/18 HRG32X

KCA4 panel with display

Smaller dimensions compared to previous model

Cassette 260x570x570 **new 245x570x570 Panel** 50x647x647 **new 40x620x620**

Built-in condensate pump with 100 cm head

Simultaneous double, triple and double twins operation possible

Wifi port as standard only WIFI module OSK 105 required

CASSETTE TYPE AIR CONDITIONER

COMPACT

- 360° air discharge
- Individual adjustment of louvres
- Smooth fan speed control 1-100%
- **ECO**
- GEAR
- Autorestart
- Self-diagnosis
- Silent operation
- TWIN operation
- WiFi ready
- Electric heaters for condensate tray and compressor

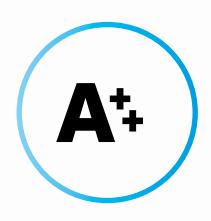


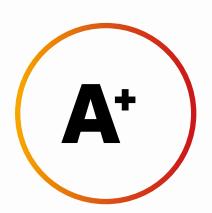
CASSETTE TYPE AIR CONDITIONER

CASSETTE SUPERSLIM

Cooling capacities

7,0 10,6 14,1 15,2 kW







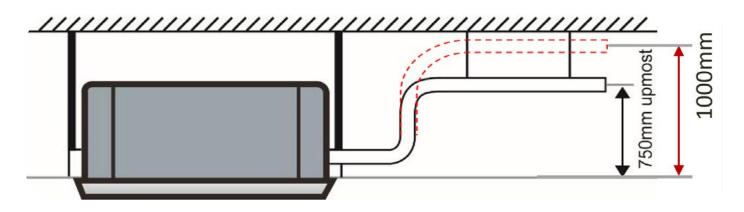


Symbols

KCD-24/36/48/55 HRG32X

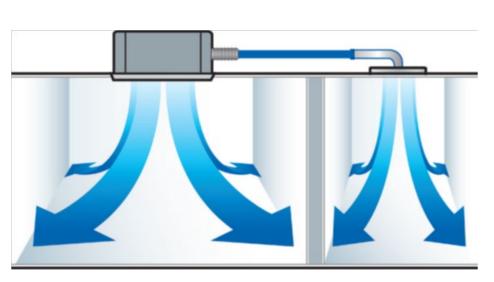
Built-in condensate pump

with 100 cm head



The possibility of supplying air

through additional ducts



CASSETTE TYPE AIR CONDITIONER

SUPER SLIM

- 360° air discharge
- Individual adjustment of louvres
- Smooth fan speed control 1-100%
- **ECO**
- **GEAR**
- Autorestart
- Self-diagnosis
- Silent operation
- TWIN operation
- WiFi ready
- Electric heaters for condensate tray and compressor



FLOORSTANDING TYPE AIR CONDITIONER

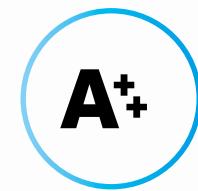
KFS-24/48

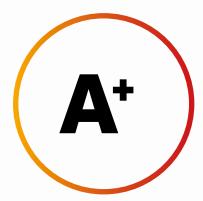
Cooling capacities

7,0 14,0 kW

Energy efficiency class

cooling/heating









Symbols

KFS-24/48HRG32X

Stylish VLED display

The digits clearer to read from every angle

Slide Touch Control

Gives you higher comfort in both visual and interactive experience It enables **the quick and precise control** you need over different temperature, programs and settings



Larger air outlet means a broader airflow angles

Allows the cool air to reach every cornor, ensuring even and comfortable cooling experience across the room

High density filter getting you rid of the dust from the outside in

FLOORSTANDING TYPE AIR CONDITIONER

KFS-24/48

- 3D Air flow
- Autorestart
- Self-diagnosis
- Temperature sensor in remote control
- Refrigerant leakage indicator
- Cold air control
- Sleep function
- Timer
- Electric heaters for condensate tray and compressor

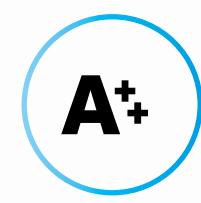


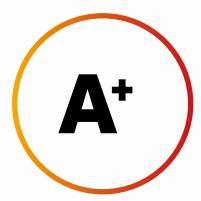
FLOOR & CEILING
TYPE AIR CONDITIONER

KUE

Cooling capacities

5,3 7,0 10,6 14,1 15,8 kW









Symbols

KUE-18/24/36/48/55 HRG32X

Ceiling or floor mounting



Built-in condensate pump with 75 cm head.

Possibility of a fresh air supply

Long range air supply Optional WI-FI LCAC module

FLOOR & CEILING TYPE AIR CONDITIONER



- 3D Air flow
- Autorestart
- Self-diagnosis
- Temperature sensor in remote control
- Refrigerant leakage indicator
- Cold air control
- Sleep function
- Timer

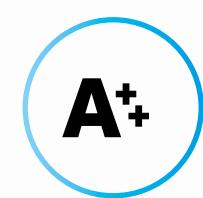


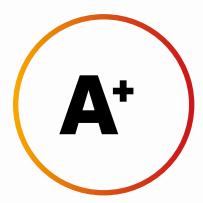
DUCT TYPE AIR CONDITIONER



Cooling capacities

5,3 7,0 10,6 14,1 15,2 kW









DUCT TYPE AIR CONDITIONER

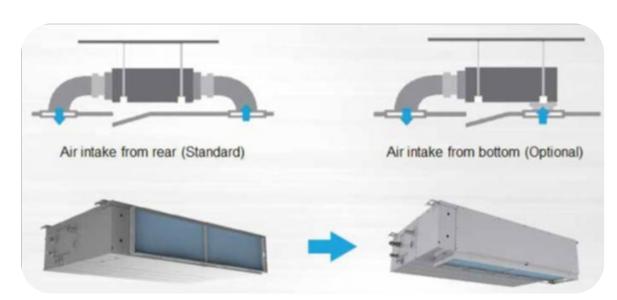


New symbols

KTI-18/24/36/48/55 HWH32X

Built-in condensate pump with 75 cm head.

Air intake from rear or bottom



The filter can be removed from the left, right or bottom. This facilitates maintenance of the air conditioner



- WI-FI built in wired controller KJR-120N
- Autorestart
- Self-diagnosis
- Temperature sensor in remote control
- Refrigerant leakage indicator
- Cold air control
- Twin operation
- Electric heaters for condensate tray and compressor

TWIN

simultaneous system

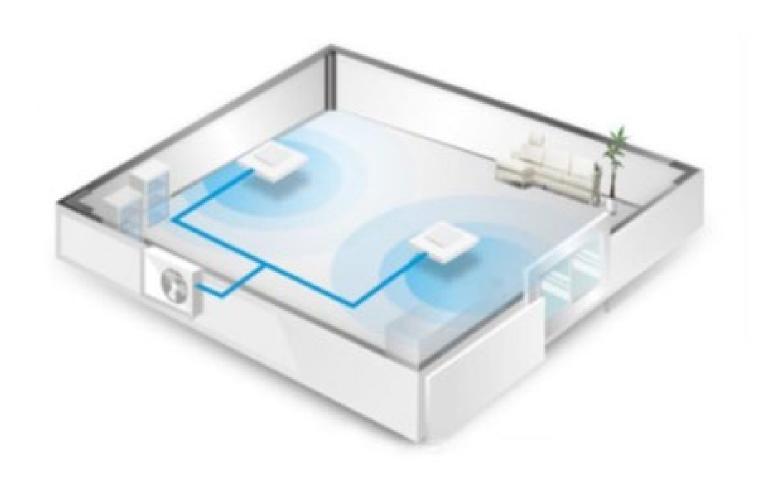
Available indoor units

- cassette compact
- cassette super slim
- duct
- floor & ceiling

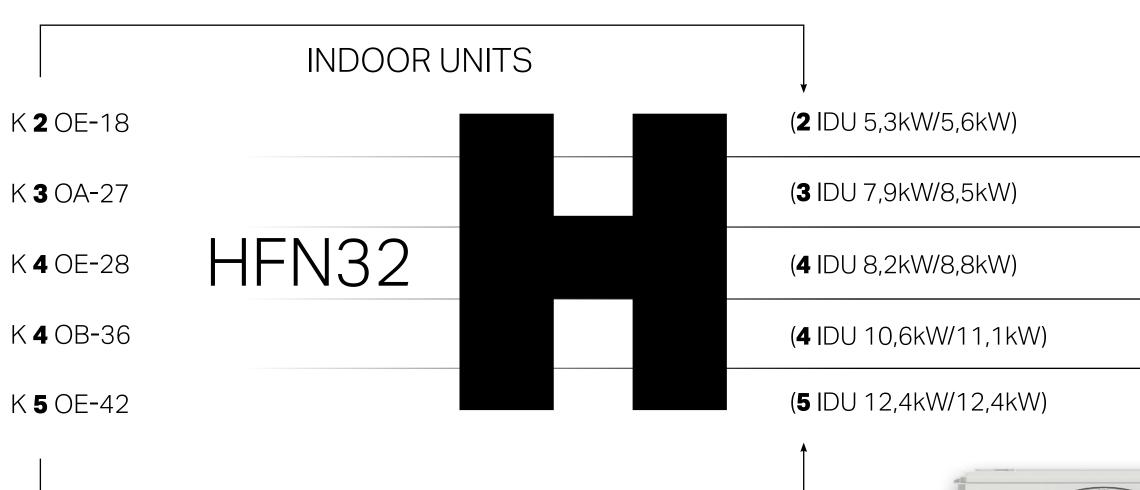
New! indoor cassette units KCA4U can operate in triple and double twins simultaneous systems

Ideal solution for large areas

INDOOR UNIT	OUTDOOR UNIT	BRANCHING PIPE
KOD30U-36HFN(J)32X	2 X KCA4U-18HRG32X 2 X KUE-18HRG32X 2 X KTI-18HWG32X	UTP-SX236
KOE30U-48HFN32X	2 X KCD-24HRG32X 2 X KUE-24HRG32X 2 X KTI-24HWG32X	UTP-SX254A



Multi-split air conditioners



Indoor unit types



The letter H appears in the symbols of outdoor units.

This indicates factory installed compressor crankcase heater and drip tray heater







Condensing units

- Condensing unit capacities
 from 3,5 to 16 KW
- Factory installed compressor
 crankcase heater and drip tray heater





6 cooling capacities of condensing units



KOX230- 12 HFN32X	KOD30U- 36 HFN32X
KOX330- 18 HFN32X	KOE30U- 48 HFN32X
KOX430- 24 HFN32X	KOE30U- 55 HFN32X

Control module **KMS-8142** for all condensing units



The KMS module enables the control of the inverter condensing unit by means of a 0-10 V DC signal from the AHU automation

KAISAÍ

OPTIONAL ACCESSORIES 2025



MULTI-FUNCTION BOARD MFB



MODBUS GATEWAY



DIAGNOSTIC MODULE



SEQUENTIAL CONTROLLER SPN-IR



SEQUENTIAL CONTROLLER TS4



WINTER KIT

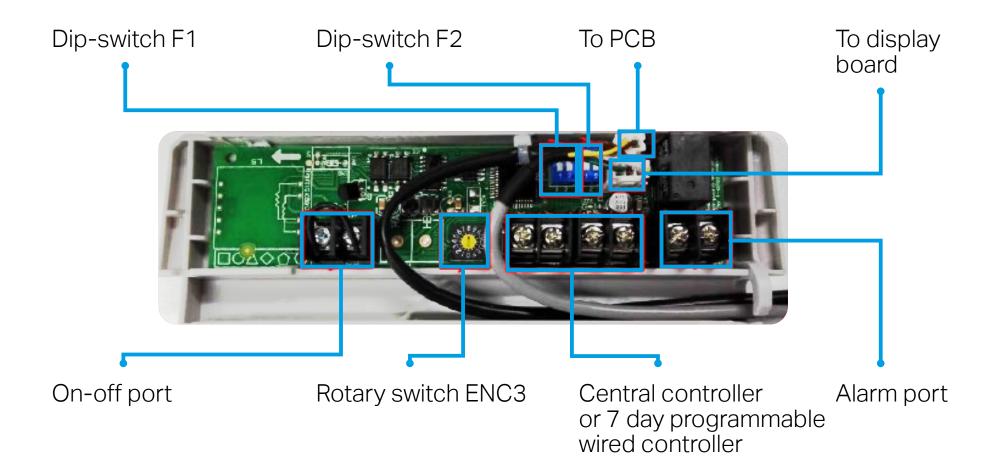


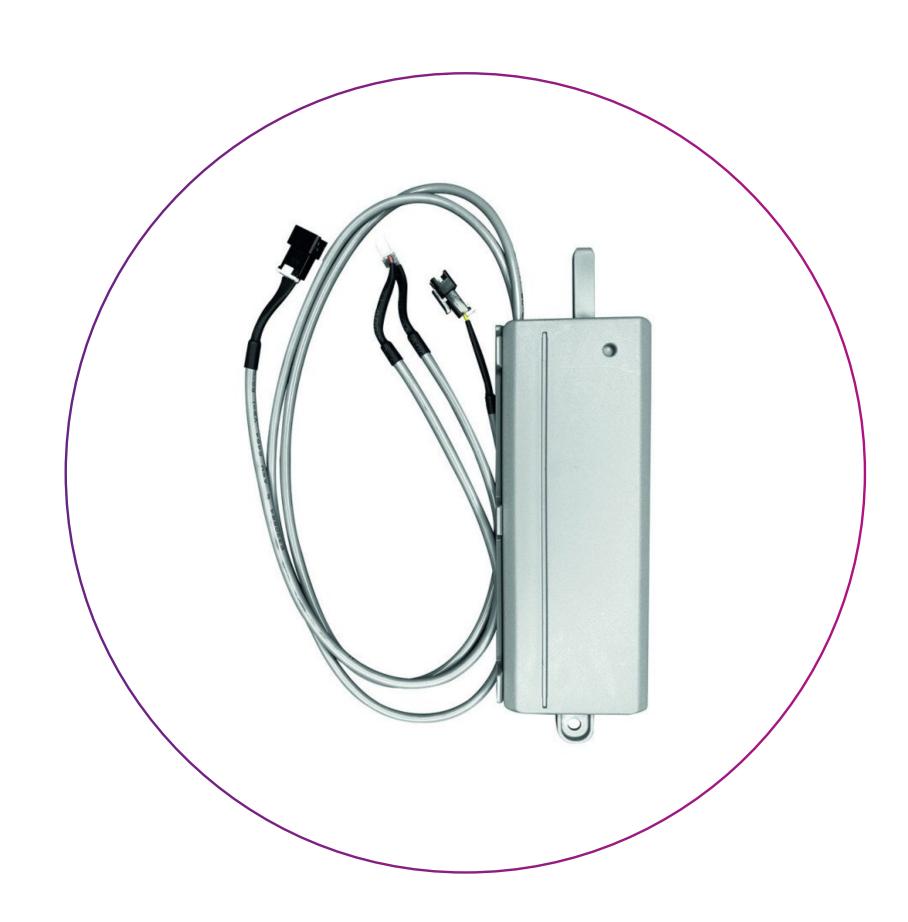
CENTRAL
CONTROLLER CCM 30

Multi-function board MFB

This module allows the connection of:

- wired remote control
- central controller
- sequential controller TS4
- BMS gateway
- door switch



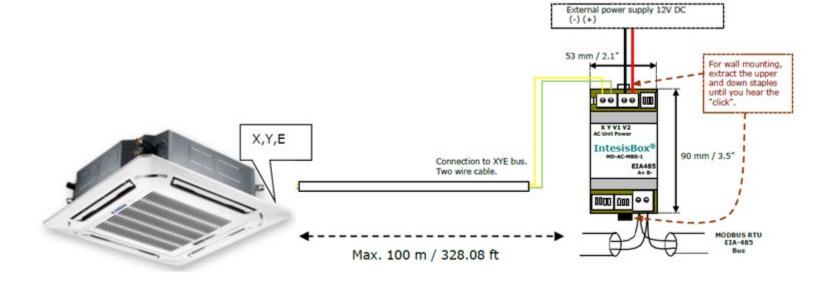


MODBUS GATEWAY MD-AC-MBS1

Enables the control of air conditioners via Modbus RTU communication protocol

It can be connected to wall-mounted air conditioners of the series ICE air conditioners equipped with MFB module as well as cassette, duct and floor/ceiling air conditioners and floor/ceiling-mounted air conditioners



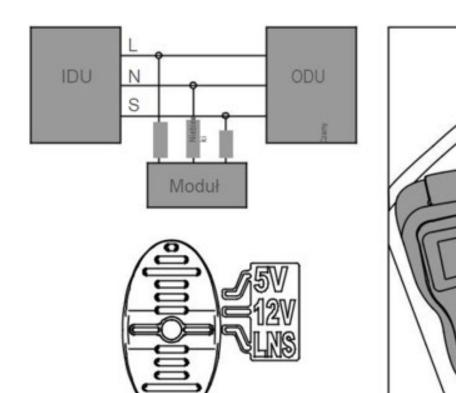




DR SMART

Diagnostic module for wall and commercial wall-mounted and commercial air conditioners

A helpful tool for service technicians, reads operating parameters and helps diagnose faults





SPN-IR sequential controller

Enables redundant operation of air conditioners in technical rooms and server rooms

Connection to air conditioners via IR signal

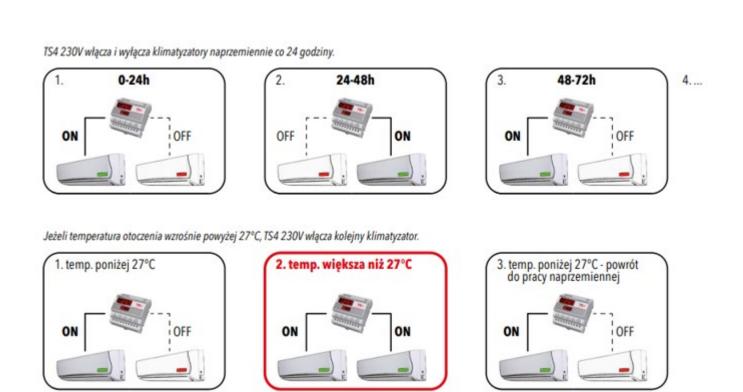




TS4 sequential controller

Enables redundant operation of air conditioners in equipment rooms and server rooms

Wired connection to air conditioners via the ON/OFF port on electronics board of indoor units

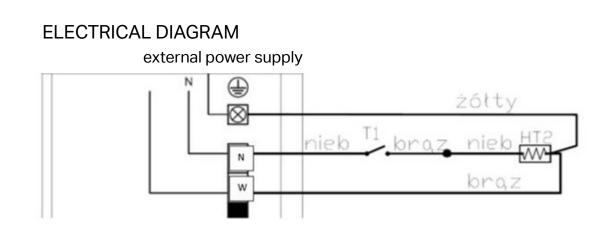


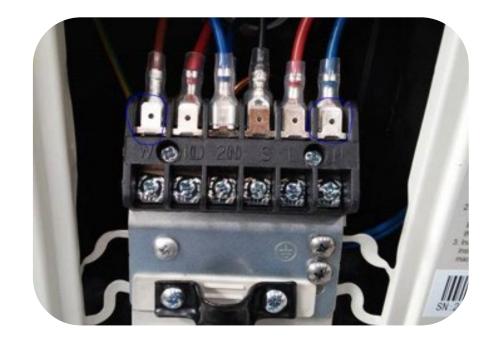


Winter kit

Consists of 3 components:

- thermostat
- compressor heater
- condensate tray heater







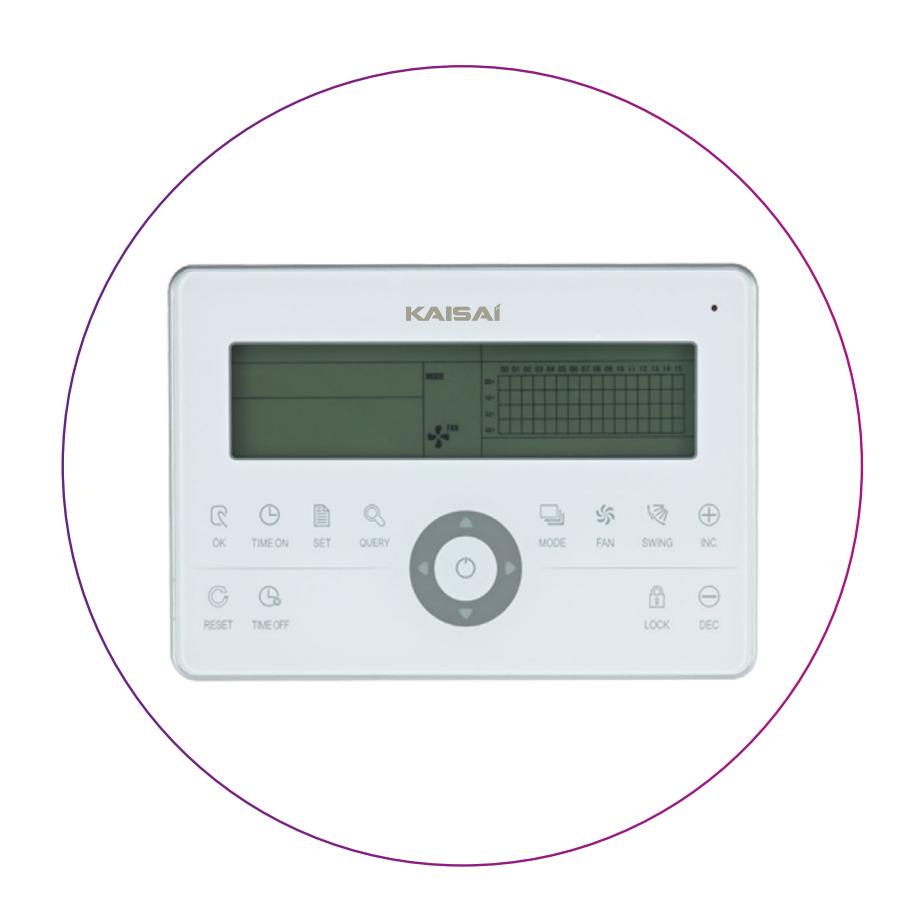
Central controller CCM 30

Optional controller for wall-mounted air conditioners of the ICE series. Wall-mounted air conditioners equipped with MFB module as well as cassette, duct and floor/ceiling air conditioners

Control up to 64 indoor units

In addition to the standard functions, it has locking options: operation mode, individual controls and buttons central controller

Maximum length of communication cables is 1200 m



Thank you!

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