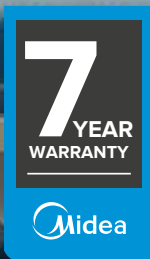




REVIEW

AIR-CONDITIONING HEAT PUMPS



ZYMETRIC



.HOME

.PREMIUM

BREEZELESS+

Twin Flap™

the patented cooling technology, which provides a gentle blast of air using a double louvre with thousands of small holes

S-wing

modern casing design and innovative side air distribution for a sense of 3D airflow

ALL-YEAR-ROUND SYSTEM

SEER
A+++

SCOP
A++

R32
ECO



3D airflow



CAPACITY:

2.6 / 3.5 kW

Cooling: -15°C ÷ +50°C



Heating: -25°C ÷ +30°C

NEW!

OASIS PRO+

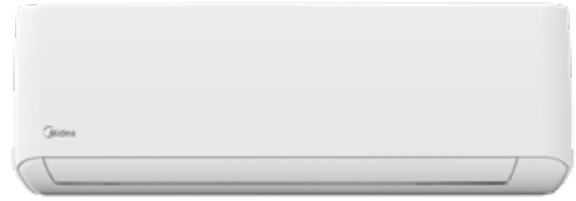
Intelligent eye

Thanks to the use of a hidden and non-intrusive motion sensor, the device can automatically adjust its operating mode based on the detection of subtle movements of people in the room.

Wi-Fi as standard

LBS geolocation mode

You can set your home location in the SmartHome app - the air-conditioner will turn on or off automatically, when you return home or leave the house



intelligent eye



twin rotary

SEER **A+++**

SCOP **A+++**

R32
ECO



ALL-YEAR-ROUND SYSTEM

Cooling: **-15°C ÷ +50°C**  Heating: **-30°C ÷ +30°C**

CAPACITY:
2.7 / 3.5 / 5.0 kW

BREEZELESS E

Twin Flap™

the patented cooling technology, which provides a gentle blast of air using a double louvre with thousands of small holes

Air Magic

clean air at a glance - eliminates bacteria and viruses as well as unpleasant odours, dust and pollen

Energy saving

in 3 modes: iEco, GEAR, Standby



ALL-YEAR-ROUND SYSTEM

Cooling: **-20°C ÷ +50°C**  Heating: **-30°C ÷ +24°C**

CAPACITY:
2.8 / 3.6 / 5.3 kW

SEER **A++**

SCOP **A+**

R32
ECO



NEW!

XTREME SAVE LIGHT

Tryb Gear

control of compressor operation and energy consumption

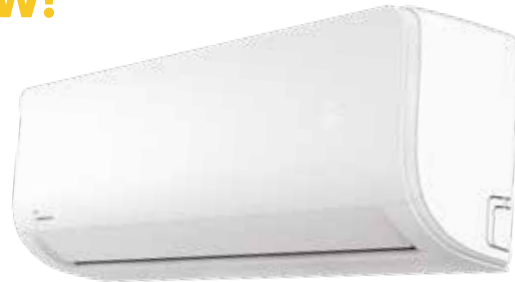
WiFi as standard

the built-in Wi-Fi module allows you to control the air-conditioner with your mobile phone while away from the unit

ALL-YEAR-ROUND SYSTEM

COOLING ACCURACY**

Cooling: **-15°C ÷ +50°C** Heating: **-20°C ÷ +24°C**



CAPACITY:
2.6 / 3.5 / 5.3 / 7.0 kW

SEER **A++**

SCOP **A+**

R32 ECO



XTREME SAVE WARMER

Xtreme Heat

operation in extreme conditions, down to -30 ° C outdoors

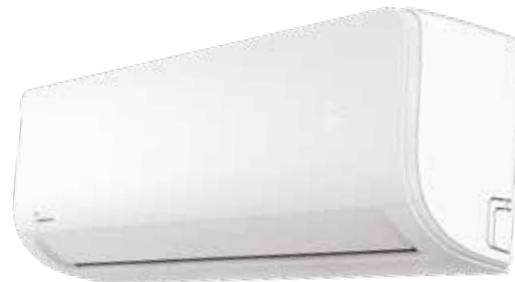
Additional heaters

for the compressor crankcase and the condensate drain pan in the outdoor unit

ALL-YEAR-ROUND SYSTEM

COOLING ACCURACY**

Cooling: **-25°C ÷ +50°C** Heating: **-30°C ÷ +24°C**



CAPACITY:
2.6 / 3.5 / 5.3 / 7.0 kW

SEER **A+++**

SCOP **A++**

R32 ECO



BLANC WARMER

Super heating

operation in extreme conditions,
down to -30 °C outdoors

ALL-YEAR-ROUND
SYSTEM

AIR
IONIZER

Cooling: -20°C ÷ +50°C  Heating: -30°C ÷ +24°C



CAPACITY:
2.6 / 3.5 / 5.3 / 7.0 kW

SEER
A++

SCOP
A+

R32
ECO



CONSOLE WARMER

Super heating

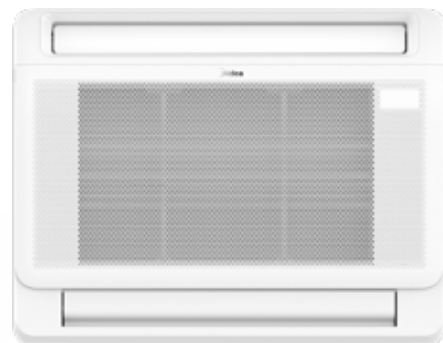
operation in extreme conditions,
down to -30 °C outdoors

Compact design

perfect for rooms with low ceilings
or slants

ALL-YEAR-ROUND
SYSTEM

Cooling: -20°C ÷ +50°C  Heating: -30°C ÷ +30°C



CAPACITY:
3.5 / 5.3 kW

SEER
A+++

SCOP
A++

R32
ECO



* optional functionality

** units designed for technical rooms



SERIES

BUSINESS SMART

a series of outdoor units operating down to -20°C outdoors
in connection with the standard Business series
indoor units

SEER
A++

SCOP
A+

R32
ECO



CAPACITY:

3.5 - 7.0 kW

Cooling: -20°C ÷ +50°C Heating: -20°C ÷ +30°C



INDOOR UNITS FOR BUSINESS AND BUSINESS SMART



UNITS

CASSETTE SLIM BREEZELESS

CAPACITY: **7.0 - 15.2 kW**



UNITS

CASSETTE COMPACT BREEZELESS

CAPACITY: **3.5 / 5.3 kW**



SERIES

BUSINESS

Super heating

operation in condition down to -20 ° C outdoors

SEER
A++

SCOP
A+

R32
ECO



CAPACITY:

3.5 - 15.7 kW

Cooling:
-15°C ÷ +50°C



Heating:
-20°C ÷ +24°C

ALL-YEAR-ROUND SYSTEM



INDOOR UNITS FOR **BUSINESS AND BUSINESS SMART**



UNITS

DUCT

HZ / VT INSTALLATION

CAPACITY: **3.5 - 15.2 kW**



UNITS

CEILING & FLOOR

CAPACITY: **5.3 - 15.2 kW**

* optional functionality

.MULTI

SERIES

MULTI

from 1 to 5 indoor units

AIR-TO-AIR HEAT PUMP

ALL-YEAR-ROUND
SYSTEM

SEER
A++

SCOP
A+

R32
ECO

CAPACITY [kW]	NO. OF PORTS
4.1 - 5.3	2
6.2 - 7.9	3
8.2 - 10.6	4
12.3	5



Cooling: **-15°C ÷ +50°C**  Heating: **-30°C ÷ +24°C**

AVAILABLE **INDOOR** UNITS

BREEZELESS+



CAPACITY:

2.6 / 3.5 kW

BREEZELESS E



2.8 - 5.2 kW

XTREME SAVE WRAMER



2.6 - 7.0 kW

BLANC WRAMER



2.6 - 7.0 kW

CONSOLE



2.6 - 5.0 kW

NEW!

CASSETTE
COMPACT BREEZELESS



2.6 - 5.3 kW

CASSETTE SLIM
BREEZELESS



7.0 kW

NEW!

DUCT
VERTICAL AND HORIZONTAL
INSTALLATION POSSIBLE



3.5 - 7.0 kW

**CEILING &
FLOOR**



5.3 / 7.0 kW

OUTDOOR UNITS

OUTDOOR UNITS FOR AIR HANDLING UNITS

AHU KA

Can operate in **cooling or heating** mode

R32
ECO

CAPACITY:

2.6 - 15.7 kW

Cooling: **-15°C ÷ +50°C**  Heating: **-20°C ÷ +30°C**



AHU KZ-DM

NEW!

R410A

CAPACITY:

2,2 - 224 kW

Cooling: **-15°C ÷ +55°C**  Heating: **-30°C ÷ +30°C**



CAPACITY:

25,2 - 61,5 kW

Cooling: **-15°C ÷ +55°C**  Heating: **-30°C ÷ +30°C**

R410A



.AQUA THERMAL SUPER

COMMERCIAL HEAT PUMPS

AQUA THERMAL SUPER

- corrosion protection
- rotation and redundancy operation
- high efficiency
- wide operating temperature range
- multiple quiet operation modes
- smart climate curves
- BMS communication
- cascade operation of up to 16 units



R32
ECO

SCOP
A+++

CAPACITY A7W45:
65 – 141 kW

Cooling:
-15°C ÷ +48°C



Heating:
-25°C ÷ +43°C

+65°C

Maximum
flow
temperature

CASCADE up to
2,24 MW

.VRF V8

SERIES

MINI VRF V8

NEW!

from 1 to 12 indoor units

maximum installation length up to 150 m

R32
ECO

CAPACITY:
7.2 - 17.5 kW

Cooling: **-15°C ÷ +52°C**  Heating: **-20°C ÷ +16.5°C**



V8 EasyFit

from 1 to 40 indoor units

maximum installation length **up to 150 m**

NEW!

R410A

CAPACITY:
25.2 - 61.5 kW

Cooling: **-15°C ÷ +55°C**  Heating: **-30°C ÷ +30°C**



SERIES

NEW!

V8/ V8I

CONTINUOUS SYSTEM OPERATION

HyperLink communication

flexible connection of communication cables between system units

SuperSense sensors

as many as 19 sensors monitoring system operation in real time

ShieldBox

hermetically sealed electronics box



Cooling: -15°C ÷ +55°C  Heating: -30°C ÷ +30°C 

CAPACITY: **25.2 - 270.0 kW V8**
25.2 - 90.0 kW V8I

SERIES

V6R

SIMULTANEOUS COOLING AND HEATING

Diversity of applications

expansion of the system by connecting: DHW hydraulic module, air handling units, air curtains



Cooling: -25°C ÷ +52°C  Heating: -25°C ÷ +19°C 

CAPACITY: **25.2 - 150.0 kW**

SERIES

V4 PLUS W

COMBINATION OF VRF AND WATER CIRCUIT

Flexible installation

maximum installation length up to 300 m

Indoor units

up to 64 indoor units connectable, oversizing of up to 130%



Water inlet: 7°C ÷ +45°C  Operation: 0°C ÷ +40°C

CAPACITY: **25.2 - 100.5 kW**

AVAILABLE **INDOOR UNITS .VRF V8 SYSTEMS**



WALL

Modern design

Automatic swing

Built-in condensate pump

CAPACITY:

1,5 - 8,0 kW



DUCT

Compact dimensions

starting from a height of 199 mm

Static pressure 10-400 Pa

CAPACITY:

1.5 - 56.0 kW

CEILING & FLOOR

Can be installed **under the ceiling**
or **next to the floor**

Long range airflow

CAPACITY:

3.6 - 14.0 kW



AVAILABLE **INDOOR UNITS .VRF V8 SYSTEMS**



CASSETTE COMPACT SLIM
4-WAY

Optimum circulation
thanks to the 360° air outlet

Built-in condensate pump

CAPACITY:

1.5 - 18.0 kW



CASSETTE
1-WAY
2-WAY

Compact size
starting from 153 mm in height

Long range air streams
uniform air distribution

CAPACITY:

1.8 - 7.1 kW

FLOOR-STANDING

Possible installation **on the wall or on the floor**

Compact dimensions
starting from 212 mm in depth

CAPACITY:

2.2 - 8.0 kW



.CONTROL

.INDIVIDUAL

INDIVIDUAL



RM12F1

VRF



RG10A



RG10A1



RG10N

SPLIT



RG10N3



RG10N7

.CONTROL



CCM-210G/BWS



CCM-180A/WS



CCM-270



TC3-10.1

LCD 10.1" display with
multi-language menu
operation schedule management
for up to 384 indoor units
daily and weekly timer
distribution of electricity charges

.INDIVIDUAL

WIRED



WDC3-86S



WDC3-86T



WDC3-120T



WDC-86E/K

VRF

SPLIT



KJR-120C1



KJR-120X



KJR-120M



KJR-120G2

SPLIT

WiFi READY

Smart Home

CONTROL THE OPERATION OF YOUR AIR CONDITIONER

24 HOURS A DAY,
365 DAYS A YEAR

WHEREVER YOU ARE!



IMM PRO2 SYSTEM

Central control and energy cost calculation for up to 5120 indoor units



COST CALCULATION

BMS GATEWAYS

Available BMS protocols:

Connection to a building management system that monitors the operation of the air-conditioning and other systems on the site.



6 REASONS WHY IT IS WORTH TO COOPERATE WITH US



COMPLEXITY

- Various HVAC solutions
- Modern systems from 1 supplier



CONSULTING

- Customising the offer to meet individual customer needs
- Unique solutions



EXPERIENCE

- Thousands of HVAC systems in operation
- Projects of various formats in Poland and worldwide



KNOWLEDGE

- On-site or online training
- Modern training room at company headquarters as well as in the south of Poland



DESIGN SUPPORT

- Qualified engineers
- Design processing in as little as 24 hours
- Complete selection of devices
- Full technical documentation



CALL CENTER 5 DAYS A WEEK

- Qualified engineers and experts throughout the country
- Spare parts warehouse
- Support available 5 days a week

ZYMETRIC



CERTIFICATES



The list of certified devices is available at:
www.eurovent-certification.com or
www.certiflash.com



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zymetric.pl



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