



Air conditioning systems

2025 / 2026





Exceptional
reliability



Complete range
of products
to suit your needs

About the company **Rotenso**

We provide our partners with not only high-quality devices. We also provide them with knowledge and support.

Thanks to this, they can more easily solve problems with the design of air conditioning, heat pumps or recuperation systems.

We believe that their achievements determine our own success. For many years, we have been investing in the latest technologies. The result is effective and energy-saving products, the operation of which helps maintain good health of users. We offer devices with high parameters and versatile applications.

All this so that a given system can be properly adapted to the needs and expectations of customers.



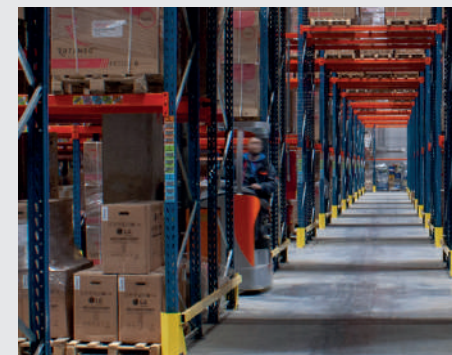
*Rotenso participates in the EUROVENT program. List of certified equipment:
www.eurovent-certification.com*

Certificate **Eurovent**

Eurovent Certita Certification is recognized as a world leader in the certification of products in the ventilation, air conditioning and refrigeration industry.

The Eurovent Certificate, which it issues, defines and confirms the performance parameters of air conditioning and refrigeration equipment, in accordance with European and international standards.

Designers, installation companies, investors and users choosing Rotenso products can rest assured that all technical data is up-to-date and verified by an independent certification company with a worldwide reputation.



Warehouse and logistics

Logistics center, dedicated Installer Zone and instant delivery.

We have our own logistics center with an area of 8,200 m², and together with the external warehouse, the total storage area is almost 20,000 m² and 40,000 pallet spaces. We offer our clients almost 4,000 indexes.

Discover, how technology can harmonize with style and modern solutions in every sphere of your life, from business to private space, creating for you an optimal environment.

Comfortable Rotenso solutions

Rotenso air conditioners combine the latest technology with elegant style.

They provide a comfortable temperature in your home or office, but also redefine standards of comfort and design. With advanced features such as intelligent control, effective air filtration and energy efficiency, Rotenso air conditioners not only provide optimal climatic conditions, but also fresh and clean air for your well-being.

Rotenso's wide range of air conditioning equipment and systems will meet your needs no matter where you are at the moment. The functions of Rotenso air conditioners meet specific and different requirements for public and private spaces.

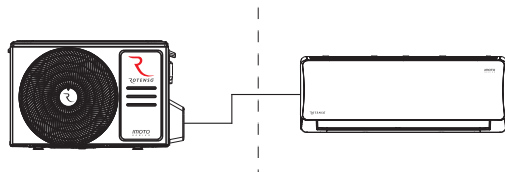


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Solution **SINGLE 1:1**

The SINGLE SPLIT operating system allows one dedicated indoor unit to be connected to a single unit. The indoor unit and outdoor unit form a pair without the possibility of expanding the system with an additional air conditioner.

A range of model options and a wide power range are available. Using the appropriate solution, it is possible to heat safely and effectively even at -30°C outside.

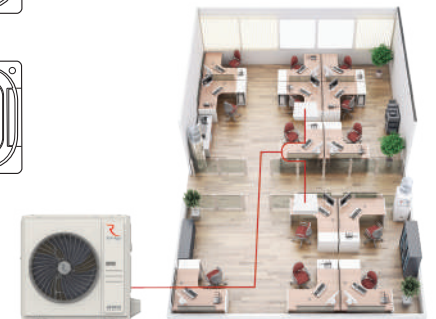
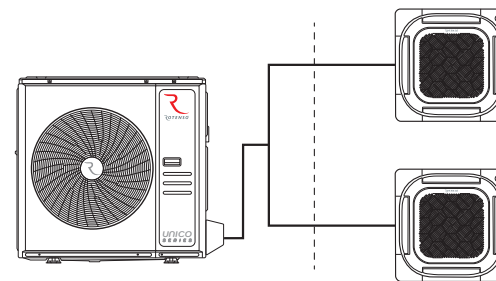


1:1

5

Solution **DUAL 1:2**

Simultaneous operation system allows you to connect to one UNICO unit, two of the same indoor units with the same power. The units are controlled by a single controller, where one unit is the master and controls the operation of the other, so they must operate in the same mode, set temperature and fan speed.



1:2

Dedicated for heating



Air conditioners - are air-to-air heat pumps. They are year-round devices, they also work efficiently in heating mode. The range of Rotenso air conditioners includes units dedicated to heating, which reliably perform the heating function - thanks to increased energy efficiency coefficients and a built-in four-season operational kit, which consists of a built-in drip tray heater and compressor crankcase heater. They prevent icing of the external unit and fan operation disturbances, maintaining the effective operation of the device and ensuring long service life. The technology used allows the air conditioner to work efficiently even in extreme weather conditions.

	-30°C	-25°C	-22°C	-20°C
SINGLE	Mirai, Aneru HP	Teta, Revio	Versu, Imoto	Ukura H, Tenji, Jato, Nevo, Aneru, Aneru AN
MULTI	HIRO HP	-	HIRO S	HIRO N



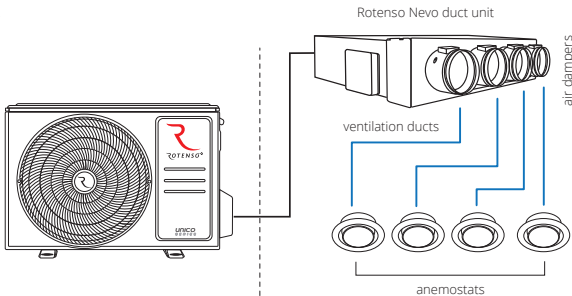
Solution AIRZONE



Airzone is a system for controlling and individual management of multiple zones using one Rotenso Nevo duct unit. Zone management provides independent temperature control in each room, among other things, thanks to thermostats that work with dampers equipped with a fail-safe control actuator.

The advantages of zone management are:

- energy efficiency and increased thermal comfort,
- centralized and remote control,
- system integration,
- control up to 6 zones (ducted air conditioning),
- control of up to 8 circuits (heating),
- wired and wireless thermostats,
- cooperation with Rotenso Nevo duct units,
- heating control through thermoelectric heads.

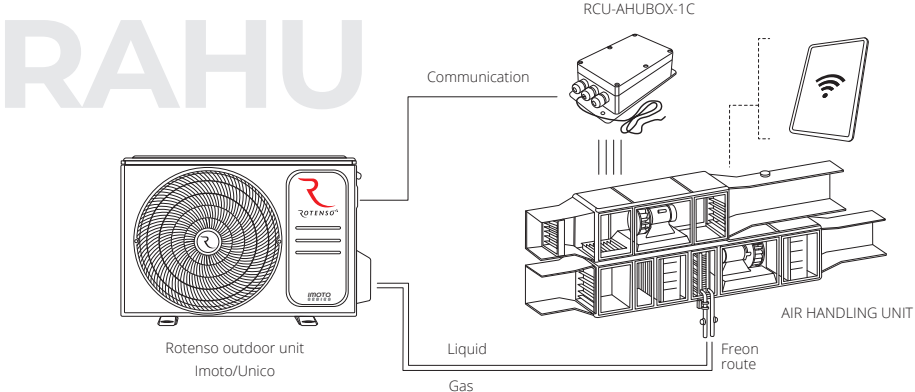


AIRZONE

Solution RAHU



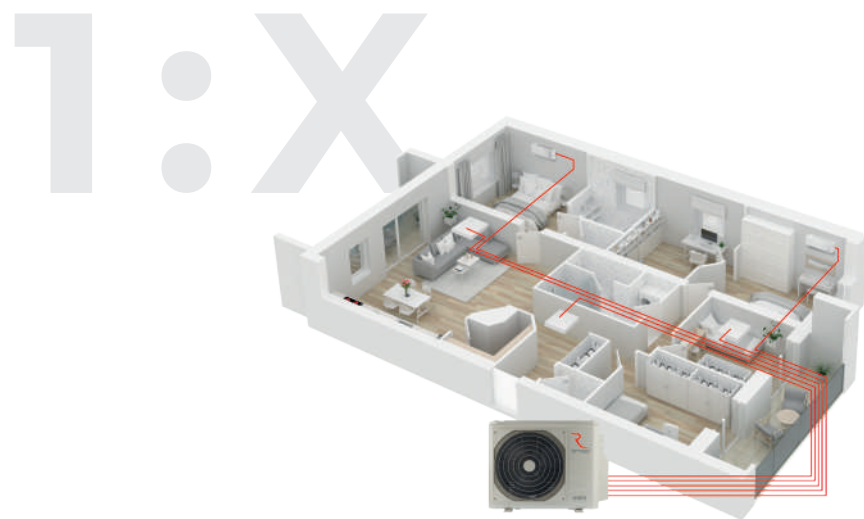
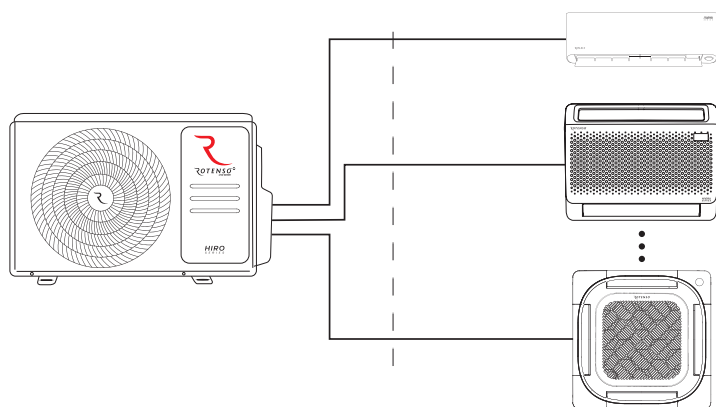
The RCU-AHUBOX-1C communication module works with Imoto I26Xo, I35Xo, I50Xo, I70Xo and UNICO UO35Xo, UO50Xo, UO70Xo, UO90Xo, UO100Xo, UO120Xo, UO120Xo, UO140Xo, UO140Xo, UO140Xo, UO160Xo, UO160Xo series outdoor inverter units with capacities of 2.6 kW to 15.2 kW. The cooling/heating mode is controlled by a 0-10V voltage signal in the efficiency range from 0% to 100%. The module is equipped with a defrost and alarm mode control output.



Solution **MULTI 1:X**

Will allow you to create an extensive air conditioning system, in which, depending on your needs and preferences, you can configure up to any five air conditioners: wall, duct, cassette, floor-to-ceiling and console air conditioners operated by a single outdoor unit.

Choosing the multi system brings economic and aesthetic benefits. The ability to connect several air conditioners to a single unit means lower service costs, as well as space savings, lower noise emissions and less interference with the landscape.



Multi **HIRO HP-Line**

A product line for the most demanding climatic conditions, complementing the S-line:

MIRAI, VERSU, REVIO, IMOTO, UKURA, ANERU, NEVO, JATO, TENJI.

The High Performance line adds a new dimension to the concepts of efficiency and reliability. HP-Line offers extremely high operating parameters to maintain a comfortable temperature even in the harshest conditions.

Thanks to the intelligent winter work package, i.e. the built-in SMART drip tray heater and compressor crankcase heater, these units are ready for the challenges of winter - they can act as the only source of heat even in temperatures reaching -30°C outside.



Large selection of indoor units

The HP-line, like the S-line, allows flexibility in configuration and selection of the best solution for each investment.



System to prevent icing of the unit

Control algorithms, make the compressor crankcase heater and drip tray start up, only when needed.



Extremely high operating parameters

Air conditioners in the HP-line are designed for the most demanding climatic conditions, guaranteeing the maintenance of a comfortable temperature even at temperatures as low as -30°C outside.



2 main powers of outdoor units [5.3-7.9 kW]

They provide flexibility in design air-conditioning systems, allowing optimal adaptation to the various needs of the investment.

HP-LINE



HIRO HP chiller configuration tables can be found at rotenso.com



- ✓ Extremely high performance
- ✓ Demanding climatic conditions



Multi HIRO S-Line



Rotenso's premium superior Hiro S-Line unit allows you the flexibility to match any room and user preference - giving you unlimited choice and creating combinations with compatible S-Line air conditioners:

MIRAI, VERSU, REVIO, IMOTO, UKURA, ANERU, NEVO, JATO, TENJI.

Superior S-Line indoor units provide the opportunity to create a variety of combinations with compatible S-line air conditioners, including the installation of a 7 kW indoor unit. They are specially dedicated to heating at even very low temperatures of -22°C. They allow you to connect up to 5 indoor units and are characterized by high operating parameters. They also have a SMART drip tray heater and a compressor crankcase heater.



Mirai



Versu



Revio



Imoto



Ukura



Nevo



Jato



Tenji



Aneru



High operating parameters

The S-line combines top quality and efficiency, guaranteeing excellent thermal comfort all year round. Effective operation is ensured even in extreme conditions, with outdoor temperatures as low as -22°C.



Intelligent four-season operational kit

Control algorithms ensure that the compressor crankcase heater and the drip tray heater turn on only when necessary.



Up to 5 indoor units

The S-line makes it possible to create complex air conditioning systems, ensuring comfort in any room. The S-line has the option of installing a 7 kW indoor unit, as well as combining commercial and RAC units.



8 outdoor units capacity [4.1-12.3 kW]

Allows you to create any configuration, ideally suited to the needs of any project, maintaining the best possible selection of outdoor unit and indoor units in terms of power.

S-LINE



HIRO S genset configuration tables can be found at rotenso.com

Multi HIRO N-Line



Compact normal N-line units make it possible to create air-conditioning systems consisting of one outdoor unit and up to 5 compatible N-line indoor units:

TETA, RONI, ELIS, ANERU AN.

They effectively cool rooms, but they are also adapted to heat even at temperatures. -20°C. They also feature a drip tray heater. Zaprowides some flexibility in system configuration depending on user needs.



Availability for everyone

The N-line offers air conditioning solutions at an attractive price and is more accessible for customers with a limited budget.



Simple but robust design

The N-line units feature a simple design, which makes them easy to operate while offering robustness and reliability of operation. The units are equipped with a drip tray heater and operate at temperatures as low as -20°C outside.



Flexibility in configuration

The N-line allows you to connect up to 5 indoor units to one outdoor unit, which provides some flexibility in system configuration depending on the user's needs.



5 capacities of outdoor units [4.1-11.8 kW]

It allows you to create configurations, perfect corresponding to the needs of most investments, maintaining the optimum possible selection of outdoor unit and indoor units in terms of power.

N-LINE



HIRO N genset configuration tables can be found at rotenso.com



Teta Mirror



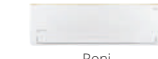
Teta



Elis



Elis Silver



Roni



Aneru AN

Product lines

Rotenso



These are modern units with varying power, optimal operating parameters and the ability to adjust the installation to different needs.

MULTI outdoor units **HP-Line**

High Performance Rotenso Hiro HP-Line outdoor unit is compatible with S-line indoor air conditioners:

Mirai, Versu, Revio, Imoto, Ukura, Aneru, Nevo, Jato, Tenji.

- Extremely high performance
- Support for up to 3 indoor units
- Dedicated to heating in extreme conditions
- SMART drip tray heater
- Compressor crankcase heater
- Cooling at -25°C
- Heating at -30°C



HP-LINE

MULTI outdoor units **S-Line**

Premium Superior Rotenso Hiro S-Line outdoor unit is compatible with S line air conditioners:

Mirai, Versu, Revio, Imoto, Ukura, Aneru, Nevo, Jato, Tenji.

- Superior performance
- Support for up to 5 indoor units
- A wide range of devices
- Dedicated to heating in difficult conditions
- SMART drip tray heater
- Compressor crankcase heater
- Heating at -22°C



S-LINE

MULTI outdoor units **N-Line**

Rotenso Hiro N-Line compact normal outdoor unit is compatible with N-line indoor air conditioners:

Teta, Elis, Roni, Aneru AN.

- Support for up to 5 indoor units
- Dedicated to heating
- Drip tray heater
- Heating at -20°C



N-LINE

Compatibility of models in systems

SINGLE, DUAL, MULTI

	HP-Line	S-Line	N-Line	S-Line	HP-Line	S-Line	N-Line
Model	SINGLE			DUAL	MULTI		
MIRAI		•			•	•	
VERSU MIRROR [R15]		•			•	•	
VERSU PURE		•			•	•	
VERSU CLOTH STONE		•			•	•	
VERSU CLOTH CARAMEL		•			•	•	
REVIO		•			• ⁽¹⁾	•	
TETA MIRROR			•				• ⁽⁶⁾
TETA			•				• ⁽⁶⁾
ELIS			•				• ⁽¹⁾
ELIS SILVER			•				• ⁽¹⁾
IMOTO		• ⁽²⁾			• ⁽¹⁾	•	
UKURA		• ⁽²⁾			• ⁽¹⁾	•	
UKURA H		•					
RONI			•				• ⁽¹⁾
TENJI CC		• ⁽⁴⁾		•	•	•	
TENJI CS		•		•		• ⁽⁷⁾	
JATO		•		•	• ⁽¹⁾	• ⁽³⁾	
NEVO		• ⁽⁴⁾		•	• ⁽¹⁾	• ⁽⁵⁾	
ANERU HP	•						
ANERU		•			•	•	
ANERU AN			•				•

1. Except for 6.8-7.1 kW 2. Except for 2.1 kW 3. For Jato 5.3 - 7.0 kW 4. Except for 2.1-2.6 kW 5. For Nevo 2.1-7.1 kW 6. Except for 5.1-6.9 kW 7. For Tenji 7.0 kW

Mirai

2,6-3,5 kW

S-LINE

HP-LINE



Versu Mirror ^[R15]

2,6-5,3 kW

S-LINE

HP-LINE

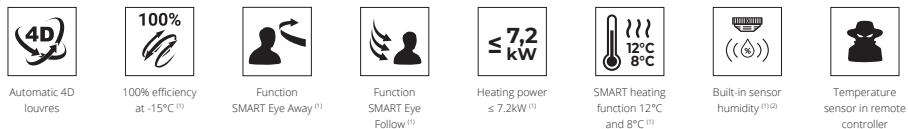


Technical specification

Indoor / outdoor unit model				M26Xi / M26Xo	M35Xi / M35Xo
Capacity	Cooling	Nom. (Min. - Max.)	W	2638 (999-4158)	3517 (1031-4816)
	Heating	Nom. (Min. - Max.)	W	4103 (753-7000)	4250 (752-7200)
SEER / SCOP			W/W	9,3 / 5,3	9,2 / 5,3
Energy efficiency class - cooling/heating				A+++ / A+++	A+++ / A+++
Indoor operating range (Cooling / Heating)			°C	16-32 / 0-30	16-32 / 0-30
Outdoor operation range (Cooling / Heating)			°C	-25-50 / -30-30	-25-50 / -30-30
Dimensions units indoor (W × D × H)			mm	895 × 248 × 298	895 × 248 × 298
Dimensions units outdoor (W × D × H)			mm	805 × 330 × 554	805 × 330 × 554
Reversible heat pump type				air-to-air	air-to-air
Sound pressure level	T / H / M / L / ML / S		dB(A)	43 / 38 / 34 / 28 / 24 / 21	43 / 38 / 34 / 28 / 24 / 21
Pipe connections	Liquid / Gas		mm (inches)	Φ6.35 / Φ9.52 (1/4" / 3/8")	Φ6.35 / Φ9.52 (1/4" / 3/8")
Compatible systems					
1:1 Single				●	●
1:2 Dual					
1:X Multi S-Line				●	●
1:X Multi N-Line					
1:X Multi HP-Line				●	●

T - Turbo; H - High; M - Medium; L - Low; ML - Medium Low; S - Silent

Key features



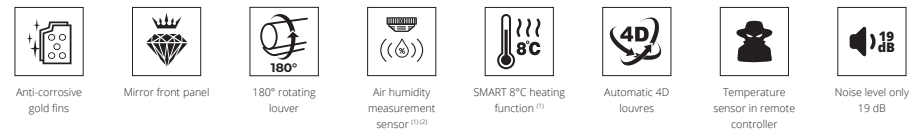
1. Feature not available in Multi Split system. 2. Feature can be accessed via mobile app.

Technical specification

Indoor / outdoor unit model				VM26Xi R15 / VM26Xo R15	VM35Xi R15 / VM35Xo R15	VM50Xi R15 / VM50Xo R15
Capacity	Cooling	Nom. (Min. - Max.)	W	2638 (1231-3297)	3516 (1320-4307)	5275 (1817-6008)
	Heating	Nom. (Min. - Max.)	W	2931 (847-3722)	3809 (879-4395)	5568 (1260-6154)
SEER / SCOP			W/W	8,8 / 4,6	8,5 / 4,6	6,3 / 4,1
Energy efficiency class - cooling/heating				A+++ / A++	A+++ / A++	A++ / A+
Indoor operating range (Cooling / Heating)			°C	16-32 / 0-30	16-32 / 0-30	16-32 / 0-30
Outdoor operation range (Cooling / Heating)			°C	-15-50 / -22-30	-15-50 / -22-30	-15-50 / -22-30
Dimensions units indoor (W × D × H)			mm	920 × 211 × 321	920 × 211 × 321	920 × 211 × 321
Dimensions units outdoor (W × D × H)			mm	765 × 303 × 555	765 × 303 × 555	805 × 330 × 554
Reversible heat pump type					air-to-air	
Sound pressure level	T / H / M / L / ML / S		dB(A)	40 / 32 / 27 / 24 / 21 / 19	40 / 32 / 27 / 24 / 21 / 19	41 / 36 / 30 / 28 / 24 / 19
Pipe connections	Liquid / Gas		mm (inches)	Φ6.35 / Φ9.52 (1/4" / 3/8")	Φ6.35 / Φ9.52 (1/4" / 3/8")	Φ6.35 / Φ12.7 (1/4" / 1/2")
Compatible systems						
1:1 Single				●	●	●
1:2 Dual						
1:X Multi S-Line				●	●	●
1:X Multi N-Line						
1:X Multi HP-Line				●	●	●

T - Turbo; H - High; M - Medium; L - Low; ML - Medium Low; S - Silent

Key features



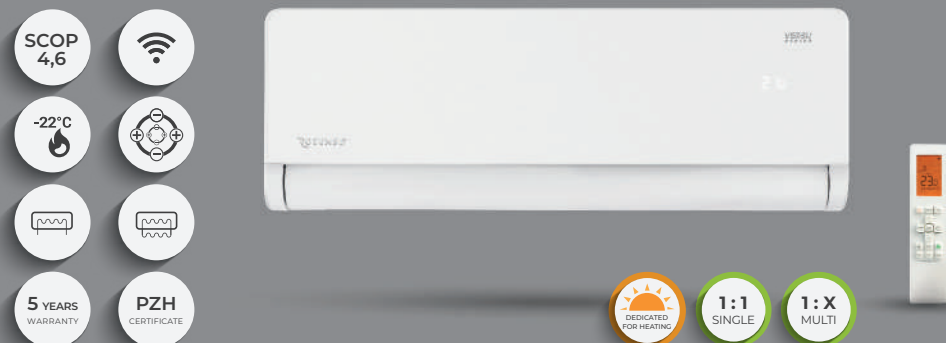
1. Feature not available in Multi Split system. 2. Feature can be accessed via mobile app.

Versu Pure

2,6-5,3 kW

S-LINE

HP-LINE



Versu Cloth Stone

2,6-5,3 kW

S-LINE

HP-LINE

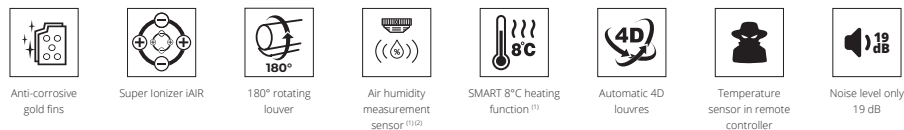


Technical specification

Indoor / outdoor unit model				VP26Xi / VP26Xo	VP35Xi / VP35Xo	VP50Xi / VP50Xo
Capacity	Cooling	Norm. (Min. - Max.)	W	2638 (1231-3297)	3516 (1320-4307)	5275 (1817-6008)
	Heating	Norm. (Min. - Max.)	W	2931 (847-3722)	3809 (879-4395)	5568 (1260-6154)
SEER / SCOP			W/W	8,8 / 4,6	8,5 / 4,6	6,3 / 4,1
Energy efficiency class - cooling/heating				A+++ / A++	A+++ / A++	A++ / A+
Indoor operating range (Cooling / Heating)			°C	16-32 / 0-30	16-32 / 0-30	16-32 / 0-30
Outdoor operation range (Cooling / Heating)			°C	-15-50 / -22-30	-15-50 / -22-30	-15-50 / -22-30
Dimensions units indoor (W x D x H)			mm	920 x 211 x 321	920 x 211 x 321	920 x 211 x 321
Dimensions units outdoor (W x D x H)			mm	765 x 303 x 555	765 x 303 x 555	805 x 330 x 554
Reversible heat pump type				air-to-air		
Sound pressure level		T / H / M / L / ML / S	dB(A)	40 / 32 / 27 / 24 / 21 / 19	40 / 32 / 27 / 24 / 21 / 19	41 / 36 / 30 / 28 / 24 / 19
Pipe connections		Liquid / Gas	mm (inches)	Φ6.35 / Φ9.52 (1/4" / 3/8")	Φ6.35 / Φ9.52 (1/4" / 3/8")	Φ6.35 / Φ12.7 (1/4" / 1/2")
Compatible systems						
1:1 Single				•	•	•
1:2 Dual						
1:X Multi S-Line				•	•	•
1:X Multi N-Line						
1:X Multi HP-Line				•	•	•

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Key features



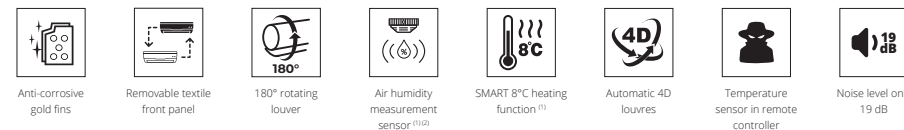
1. Feature not available in Multi Split system. 2. Feature can be accessed via mobile app.

Technical specification

Indoor / outdoor unit model				VCS26Xi / VO26Xo	VCS35Xi / VO35Xo	VCS50Xi / VO50Xo
Capacity	Cooling	Norm. (Min. - Max.)	W	2638 (1231-3297)	3516 (1320-4307)	5275 (1817-6008)
	Heating	Norm. (Min. - Max.)	W	2931 (847-3722)	3809 (879-4395)	5568 (1260-6154)
SEER / SCOP			W/W	8,8 / 4,6	8,5 / 4,6	6,3 / 4,1
Energy efficiency class - cooling/heating				A+++ / A++	A+++ / A++	A++ / A+
Indoor operating range (Cooling / Heating)			°C	16-32 / 0-30	16-32 / 0-30	16-32 / 0-30
Outdoor operation range (Cooling / Heating)			°C	-15-50 / -22-30	-15-50 / -22-30	-15-50 / -22-30
Dimensions units indoor (W x D x H)			mm	920 x 211 x 321	920 x 211 x 321	920 x 211 x 321
Dimensions units outdoor (W x D x H)			mm	765 x 303 x 555	765 x 303 x 555	805 x 330 x 554
Reversible heat pump type				air-to-air		
Sound pressure level		T / H / M / L / ML / S	dB(A)	40 / 32 / 27 / 24 / 21 / 19	40 / 32 / 27 / 24 / 21 / 19	41 / 36 / 30 / 28 / 24 / 19
Pipe connections		Liquid / Gas	mm (inches)	Φ6.35 / Φ9.52 (1/4" / 3/8")	Φ6.35 / Φ9.52 (1/4" / 3/8")	Φ6.35 / Φ12.7 (1/4" / 1/2")
Compatible systems						
1:1 Single				•	•	•
1:2 Dual						
1:X Multi S-Line				•	•	•
1:X Multi N-Line						
1:X Multi HP-Line				•	•	•

T - Turbo; H - High; M - Medium; L - Low; ML - Medium Low; S - Silent

Key features



1. Feature not available in Multi Split system. 2. Feature can be accessed via mobile app.

Versu Cloth Caramel

2,6-5,3 kW

S-LINE

HP-LINE



Revio

2,7-7,0 kW

S-LINE

HP-LINE

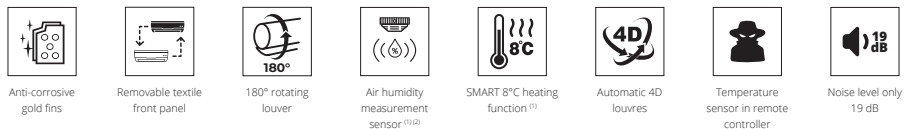


Technical specification

Indoor / outdoor unit model				VCC26Xi / VO26Xo	VCC35Xi / VO35Xo	VCC50Xi / VO50Xo
Capacity	Cooling	Nom. (Min. - Max.)	W	2638 (1231-3297)	3516 (1320-4307)	5275 (1817-6008)
	Heating	Nom. (Min. - Max.)	W	2931 (847-3722)	3809 (879-4395)	5568 (1260-6154)
SEER / SCOP			W/W	8,8 / 4,6	8,5 / 4,6	6,3 / 4,1
Energy efficiency class - cooling/heating				A+++ / A++	A+++ / A++	A++ / A+
Indoor operating range (Cooling / Heating)			°C	16-32 / 0-30	16-32 / 0-30	16-32 / 0-30
Outdoor operation range (Cooling / Heating)			°C	-15-50 / -22-30	-15-50 / -22-30	-15-50 / -22-30
Dimensions units indoor (W x D x H)			mm	920 x 211 x 321	920 x 211 x 321	920 x 211 x 321
Dimensions units outdoor (W x D x H)			mm	765 x 303 x 555	765 x 303 x 555	805 x 330 x 554
Reversible heat pump type				air-to-air		
Sound pressure level		T / H / M / L / ML / S	dB(A)	40 / 32 / 27 / 24 / 21 / 19	40 / 32 / 27 / 24 / 21 / 19	41 / 36 / 30 / 28 / 24 / 19
Pipe connections		Liquid / Gas	mm (inches)	Φ6.35 / Φ9.52 (1/4" / 3/8")	Φ6.35 / Φ9.52 (1/4" / 3/8")	Φ6.35 / Φ12.7 (1/4" / 1/2")
Compatible systems						
1:1 Single				●	●	●
1:2 Dual						
1:X Multi S-Line				●	●	●
1:X Multi N-Line						
1:X Multi HP-Line				●	●	●

T - Turbo; H - High; M - Medium; L - Low; ML - Medium Low; S - Silent

Key features



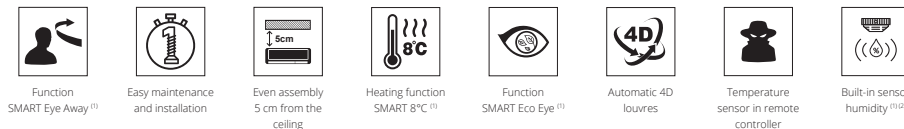
1. Feature not available in Multi Split system. 2. Feature can be accessed via mobile app.

Technical specification

Indoor / outdoor unit model				RO26Xi / RO26Xo	RO35Xi / RO35Xo	RO50Xi / RO50Xo	RO70Xi / RO70Xo
Capacity	Cooling	Nom. (Min. - Max.)	W	2725 (1319-3810)	3517 (1319-3956)	5275 (1993-6125)	7034 (2110-8206)
	Heating	Nom. (Min. - Max.)	W	3136 (880-4396)	3956 (879-4543)	5568 (1348-6770)	7327 (1553-8206)
SEER / SCOP			W/W	8,6 / 4,6	8,5 / 4,6	8,5 / 4,3	8,5 / 4,2
Energy efficiency class - cooling/heating				A+++ / A++	A+++ / A++	A+++ / A+	A+++ / A+
Indoor operating range (Cooling / Heating)			°C	16-32 / 0-30	16-32 / 0-30	16-32 / 0-30	16-32 / 0-30
Outdoor operation range (Cooling / Heating)			°C	-15-50 / -25-30	-15-50 / -25-30	-15-50 / -25-30	-15-50 / -25-30
Dimensions units indoor (W x D x H)			mm	795 x 225 x 295	795 x 225 x 295	965 x 239 x 319	1140 x 275 x 370
Dimensions units outdoor (W x D x H)			mm	805 x 330 x 554	805 x 330 x 554	890 x 342 x 673	890 x 342 x 673
Reversible heat pump type				air-to-air			
Sound pressure level		H / M / L / S	dB(A)	37 / 32 / 21,5 / 20,5	40 / 33 / 22 / 21	41 / 35 / 23 / 22	44,5 / 40 / 33 / 21
Pipe connections		Liquid / Gas	mm (inches)	Φ6.35 / Φ9.52 (1/4" / 3/8")	Φ6.35 / Φ9.52 (1/4" / 3/8")	Φ6.35 / Φ12.7 (1/4" / 1/2")	Φ9.52 / Φ15.9 (3/8" / 5/8")
Compatible systems							
1:1 Single				●	●	●	●
1:2 Dual							
1:X Multi S-Line				●	●	●	●
1:X Multi N-Line							
1:X Multi HP-Line				●	●	●	

T - Turbo; H - High; M - Medium; L - Low; ML - Medium Low; S - Silent

Key features



1. Feature not available in Multi Split system. 2. Feature can be accessed via mobile app.

Teta Mirror

2,6-6,9 kW

N-LINE



Teta

2,6-6,9 kW

N-LINE

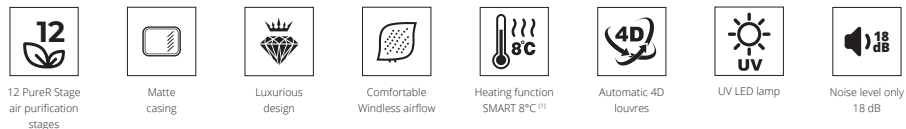


Technical specification

Indoor / outdoor unit model				TM26Xi / TO26Xo	TM35Xi / TO35Xo	TM50Xi / TO50Xo	TM70Xi / TO70Xo
Capacity	Cooling	Norm. (Min. - Max.)	W	2610 (940-3700)	3510 (1000-4600)	5100 (1250-5920)	6910 (1830-7820)
	Heating	Norm. (Min. - Max.)	W	3000 (940-4000)	3800 (1000-4900)	5800 (1250-6690)	7100 (1850-7960)
SEER / SCOP			W/W	8,5 / 4,6	8,5 / 4,6	8,5 / 4,6	8,5 / 4,6
Energy efficiency class - cooling/heating				A+++ / A++	A+++ / A++	A+++ / A++	A+++ / A++
Indoor operating range (Cooling / Heating)			°C	16-32 / 0-30	16-32 / 0-30	16-32 / 0-30	16-32 / 0-30
Outdoor operation range (Cooling / Heating)			°C	-15-53 / -25-30	-15-53 / -25-30	-15-53 / -25-30	-15-53 / -25-30
Dimensions units indoor (W × D × H)			mm	790 × 192 × 275	820 × 195 × 306	1100 × 222 × 333	1100 × 222 × 333
Dimensions units outdoor (W × D × H)			mm	795 × 305 × 551	795 × 305 × 551	920 × 380 × 699	967 × 421 × 803
Reversible heat pump type				air-to-air			
Sound pressure level		T / H / M / L / ML / S	dB(A)	42 / 38 / 33 / 27 / 21 / 18	43 / 38 / 33 / 29 / 22 / 18	47 / 42 / 38 / 32 / 28 / 23	48 / 45 / 40 / 34 / 30 / 26
Pipe connections		Liquid / Gas	mm (inches)	Φ6.35 / Φ9.52 (1/4" / 3/8")	Φ6.35 / Φ9.52 (1/4" / 3/8")	Φ6.35 / Φ12.7 (1/4" / 1/2")	Φ6.35 / Φ12.7 (1/4" / 1/2")
Compatible systems							
1:1 Single				•	•	•	•
1:2 Dual							
1:X Multi S-Line							
1:X Multi N-Line				•	•		
1:X Multi HP-Line							

T - Turbo; H - High; M - Medium; L - Low; ML - Medium Low; S - Silent

Key features



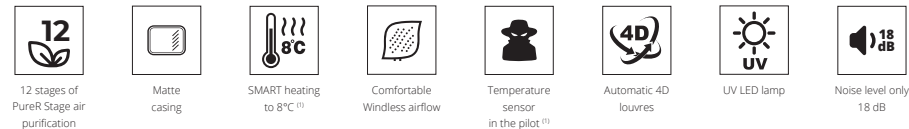
1. Feature not available in Multi Split system.

Technical specification

Indoor / outdoor unit model				TA26Xi / TO26Xo	TA35Xi / TO35Xo	TA50Xi / TO50Xo	TA70Xi / TO70Xo
Capacity	Cooling	Norm. (Min. - Max.)	W	2610 (940-3700)	3510 (1000-4600)	5100 (1250-5920)	6910 (1830-7820)
	Heating	Norm. (Min. - Max.)	W	3000 (940-4000)	3800 (1000-4900)	5800 (1250-6690)	7100 (1850-7960)
SEER / SCOP			W/W	8,5 / 4,6	8,5 / 4,6	8,5 / 4,6	8,5 / 4,6
Energy efficiency class - cooling/heating				A+++ / A++	A+++ / A++	A+++ / A++	A+++ / A++
Indoor operating range (Cooling / Heating)			°C	16-32 / 0-30	16-32 / 0-30	16-32 / 0-30	16-32 / 0-30
Outdoor operation range (Cooling / Heating)			°C	-15-53 / -25-30	-15-53 / -25-30	-15-53 / -25-30	-15-53 / -25-30
Dimensions units indoor (W × D × H)			mm	790 × 192 × 275	820 × 195 × 306	1100 × 222 × 333	1100 × 222 × 333
Dimensions units outdoor (W × D × H)			mm	795 × 305 × 551	795 × 305 × 551	920 × 380 × 699	967 × 421 × 803
Reversible heat pump type				air-to-air			
Sound pressure level		T / H / M / L / ML / S	dB(A)	42 / 38 / 33 / 27 / 21 / 18	43 / 38 / 33 / 29 / 22 / 18	47 / 42 / 38 / 32 / 28 / 23	48 / 45 / 40 / 34 / 30 / 26
Pipe connections		Liquid / Gas	mm (inches)	Φ6.35 / Φ9.52 (1/4" / 3/8")	Φ6.35 / Φ9.52 (1/4" / 3/8")	Φ6.35 / Φ12.7 (1/4" / 1/2")	Φ6.35 / Φ12.7 (1/4" / 1/2")
Compatible systems							
1:1 Single				•	•	•	•
1:2 Dual							
1:X Multi S-Line							
1:X Multi N-Line				•	•		
1:X Multi HP-Line							

T - Turbo; H - High; M - Medium; L - Low; ML - Medium Low; S - Silent

Key features



1. Feature not available in Multi Split system.

Elis^[R17]

2,6-7,0 kW

N-LINE



1:1 SINGLE
1:X MULTI

Elis Silver^[R17]

2,6-7,0 kW

N-LINE



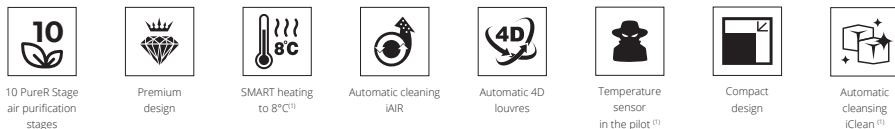
1:1 SINGLE
1:X MULTI

Technical specification

Indoor / outdoor unit model				E26Xi / EO26Xo	E35Xi / EO35Xo	E50Xi / EO50Xo	E70Xi / EO70Xo
Capacity	Cooling	Nom. (Min. - Max.)	W	2600 (940-3300)	3502 (1000-3770)	5140 (1250-5910)	7040 (1500-7800)
	Heating	Nom. (Min. - Max.)	W	2680 (940-3200)	3517 (1000-3810)	5210 (1250-6070)	7200 (1500-7900)
SEER / SCOP				W/W	6,1 / 4,0	6,1 / 4,0	6,5 / 4,0
Energy efficiency class - cooling/heating				A++ / A+	A++ / A+	A++ / A+	A++ / A+
Indoor operating range (Cooling / Heating)				°C	16-32 / 0-30	16-32 / 0-30	16-32 / 0-30
Outdoor operation range (Cooling / Heating)				°C	-15-53 / -20-30	-15-53 / -20-30	-15-53 / -20-30
Dimensions units indoor (W × D × H)				mm	698 × 205 × 255	777 × 205 × 250	910 × 205 × 292
Dimensions units outdoor (W × D × H)				mm	740 × 253 × 459	740 × 253 × 459	794 × 347 × 602
Reversible heat pump type				air-to-air			
Sound pressure level				T / H / M / L / S	dB(A)	42 / 37 / 33 / 25 / 22	43 / 38 / 35 / 27 / 22
Pipe connections				Liquid / Gas	mm (inches)	Φ6.35 / Φ9.52 (1/4" / 3/8")	Φ6.35 / Φ9.52 (1/4" / 3/8")
Compatible systems							
1:1 Single				•	•	•	•
1:2 Dual							
1:X Multi S-Line							
1:X Multi N-Line				•	•	•	
1:X Multi HP-Line							

T - Turbo; H - High; M - Medium; L - Low; ML - Medium Low; S - Silent

Key features



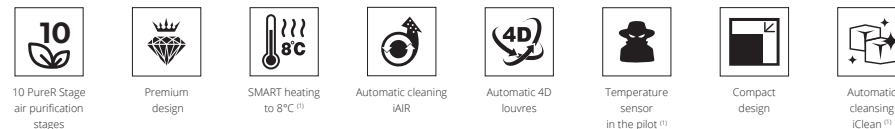
1. Feature not available in Multi Split system.

Technical specification

Indoor / outdoor unit model				E26Xi / EO26Xo	E35Xi / EO35Xo	E50Xi / EO50Xo	E70Xi / EO70Xo
Capacity	Cooling	Nom. (Min. - Max.)	W	2600 (940-3300)	3502 (1000-3770)	5140 (1250-5910)	7040 (1500-7800)
	Heating	Nom. (Min. - Max.)	W	2680 (940-3200)	3517 (1000-3810)	5210 (1250-6070)	7200 (1500-7900)
SEER / SCOP				W/W	6,1 / 4,0	6,1 / 4,0	6,5 / 4,0
Energy efficiency class - cooling/heating				A++ / A+	A++ / A+	A++ / A+	A++ / A+
Indoor operating range (Cooling / Heating)				°C	16-32 / 0-30	16-32 / 0-30	16-32 / 0-30
Outdoor operation range (Cooling / Heating)				°C	-15-53 / -20-30	-15-53 / -20-30	-15-53 / -20-30
Dimensions units indoor (W × D × H)				mm	698 × 205 × 255	777 × 205 × 250	910 × 205 × 292
Dimensions units outdoor (W × D × H)				mm	740 × 253 × 459	740 × 253 × 459	794 × 347 × 602
Reversible heat pump type				air-to-air			
Sound pressure level				T / H / M / L / S	dB(A)	42 / 37 / 33 / 25 / 22	43 / 38 / 35 / 27 / 22
Pipe connections				Liquid / Gas	mm (inches)	Φ6.35 / Φ9.52 (1/4" / 3/8")	Φ6.35 / Φ9.52 (1/4" / 3/8")
Compatible systems							
1:1 Single				•	•	•	•
1:2 Dual							
1:X Multi S-Line							
1:X Multi N-Line				•	•	•	
1:X Multi HP-Line							

T - Turbo; H - High; M - Medium; L - Low; ML - Medium Low; S - Silent

Key features



1. Feature not available in Multi Split system.

Imoto

2,1-7,0 kW

S-LINE

HP-LINE



Ukura H

2,6-7,0 kW

S-LINE

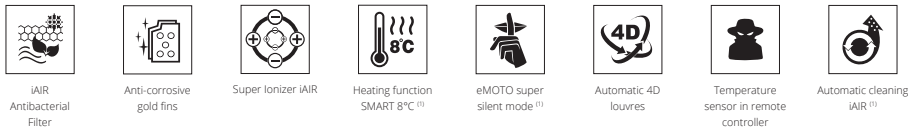


Technical specification

Indoor / outdoor unit model				I21Xi /-	I26Xi / I26Xo	I35Xi / I35Xo	I50Xi / I50Xo	I70Xi / I70Xo
Capacity	Cooling	Nom. (Min.-Max)	W	2105	2638 (1026-3224)	3517 (1067-4381)	5275 (1934-6272)	7034 (3019-8792)
	Heating	Nom. (Min.-Max)	W	2638	2931 (821-3370)	3810 (1067-4381)	5568 (1290-7004)	7327 (1524-9466)
SEER / SCOP			W/W	-	9,3 / 4,6	8,5 / 4,6	7,0 / 4,0	6,5 / 4,0
Energy efficiency class - cooling/heating				-	A+++ / A++	A+++ / A++	A++ / A+	A++ / A+
Indoor operating range (Cooling / Heating)			°C	17-32 / 0-30	17-32 / 0-30	17-32 / 0-30	17-32 / 0-30	17-32 / 0-30
Outdoor operation range (Cooling / Heating)			°C	-	-15-50 / -22-30	-15-50 / -22-30	-15-50 / -22-30	-15-50 / -22-30
Dimensions units indoor (W x D x H)			mm	802 x 189 x 297	802 x 189 x 297	802 x 189 x 297	965 x 215 x 319	1080 x 226 x 335
Dimensions units outdoor (W x D x H)			mm	-	765 x 303 x 555	765 x 303 x 555	805 x 330 x 554	890 x 342 x 673
Reversible heat pump type				air-to-air				
Sound pressure level		H / M / L / S	dB(A)	35 / 25 / 21 / 20	36,5 / 29 / 24 / 20	39,5 / 33 / 25 / 21	43 / 33,5 / 28 / 22	47 / 41,5 / 30,5 / 25
Pipe connections		Liquid / Gas	mm (inches)	Φ6.35 / Φ9.52 (1/4" / 3/8")	Φ6.35 / Φ9.52 (1/4" / 3/8")	Φ6.35 / Φ9.52 (1/4" / 3/8")	Φ6.35 / Φ12.7 (1/4" / 1/2")	Φ9.52 / Φ15.9 (3/8" / 5/8")
Compatible systems								
1:1 Single					●	●	●	●
1:2 Dual								
1:X Multi S-Line				●	●	●	●	●
1:X Multi N-Line								
1:X Multi HP-Line				●	●	●	●	

T - Turbo; H - High; M - Medium; L - Low; ML - Medium Low; S - Silent

Key features



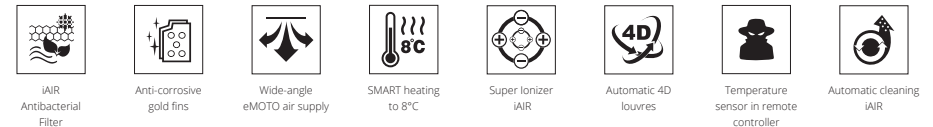
1. Feature not available in Multi Split system.

Technical specification

Indoor / outdoor unit model				U26Xi / UH26Xo	U35Xi / UH35Xo	U50Xi / UH50Xo	U70Xi / UH70Xo
Capacity	Cooling	Nom. (Min. - Max.)	W	2638 (909-3400)	3517 (1114-3927)	5275 (1817-6154)	7034 (2081-7913)
	Heating	Nom. (Min. - Max.)	W	2931 (821-3370)	3810 (1084-4162)	5568 (1290-6741)	7327 (1612-7913)
SEER / SCOP			W/W	7,0 / 4,1	6,5 / 4,1	7,2 / 4,0	6,1 / 4,0
Energy efficiency class - cooling/heating				A++ / A+	A++ / A+	A++ / A+	A++ / A+
Indoor operating range (Cooling / Heating)			°C	17-32 / 0-30	17-32 / 0-30	17-32 / 0-30	17-32 / 0-30
Outdoor operation range (Cooling / Heating)			°C	-15-50 / -20-30	-15-50 / -20-30	-15-50 / -20-30	-15-50 / -20-30
Dimensions units indoor (W x D x H)			mm	715 x 194 x 285	805 x 194 x 285	957 x 213 x 302	1040 x 220 x 327
Dimensions units outdoor (W x D x H)			mm	720 x 270 x 495	720 x 270 x 495	805 x 330 x 554	890 x 342 x 673
Reversible heat pump type				air-to-air			
Sound pressure level		H / M / L / S	dB(A)	37 / 32 / 25 / 21,5	39,5 / 35,5 / 25 / 21,5	42,5 / 36 / 26 / 20	45 / 40,5 / 36 / 29,5
Pipe connections		Liquid / Gas	mm (inches)	Φ6.35 / Φ9.52 (1/4" / 3/8")	Φ6.35 / Φ9.52 (1/4" / 3/8")	Φ6.35 / Φ12.7 (1/4" / 1/2")	Φ9.52 / Φ15.9 (3/8" / 5/8")
Compatible systems							
1:1 Single				●	●	●	●
1:2 Dual							
1:X Multi S-Line							
1:X Multi N-Line							
1:X Multi HP-Line							

T - Turbo; H - High; M - Medium; L - Low; ML - Medium Low; S - Silent

Key features



Ukura

2,1-7,0 kW

S-LINE

HP-LINE



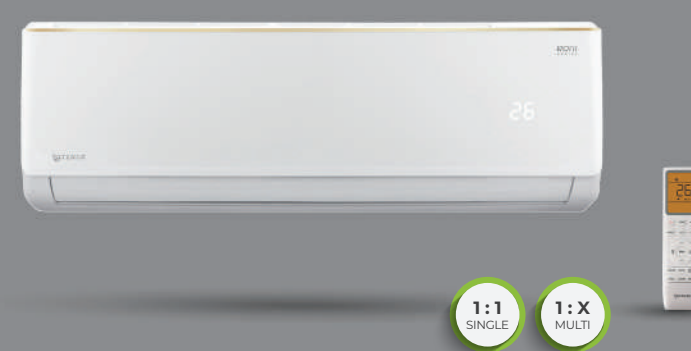
1:1
SINGLE

1:X
MULTI

Roni

2,6-7,0 kW

N-LINE



1:1
SINGLE

1:X
MULTI

Technical specification

Indoor / outdoor unit model				U21Xi/-	U26Xi / U26Xo	U35Xi / U35Xo	U50Xi / U50Xo	U70Xi / U70Xo
Capacity	Cooling	Norm. (Min. - Max.)	W	2051	2638 (909-3400)	3517 (1114-3927)	5275 (1817-6154)	7034 (2081-7913)
	Heating	Norm. (Min. - Max.)	W	2345	2931 (821-3370)	3810 (1084-4162)	5568 (1290-6741)	7327 (1612-7913)
SEER / SCOP				W/W	-	7,0 / 4,1	6,5 / 4,1	7,2 / 4,0
Energy efficiency class - cooling/heating					-	A++ / A+	A++ / A+	A++ / A+
Indoor operating range (Cooling / Heating)				°C	17-32 / 0-30	17-32 / 0-30	17-32 / 0-30	17-32 / 0-30
Outdoor operation range (Cooling / Heating)				°C	-	-15-50 / -20-30	-15-50 / -20-30	-15-50 / -20-30
Dimensions units indoor (W x D x H)				mm	715 x 194 x 285	715 x 194 x 285	805 x 194 x 285	1040 x 220 x 327
Dimensions units outdoor (W x D x H)				mm	-	720 x 270 x 495	805 x 330 x 554	890 x 342 x 673
Reversible heat pump type					air-to-air			
Sound pressure level				H / M / L / S	dB(A)	37 / 32 / 25 / 21,5	37 / 32 / 25 / 21,5	39,5 / 35,5 / 25 / 21,5
Pipe connections				Liquid / Gas	mm (inches)	Φ6.35 / Φ9.52 (1/4" / 3/8")	Φ6.35 / Φ9.52 (1/4" / 3/8")	Φ6.35 / Φ12.7 (1/4" / 1/2")
Compatible systems								
1:1 Single					●	●	●	●
1:2 Dual								
1:X Multi S-Line				●	●	●	●	●
1:X Multi N-Line								
1:X Multi HP-Line				●	●	●	●	

T - Turbo; H - High; M - Medium; L - Low; ML - Medium Low; S - Silent

Key features



IAIR
Antibacterial
Filter



Anti-corrosive
gold fins



Wide-angle
eMOTO air supply



SMART heating
to 8°C⁽¹⁾



Super Ionizer IAIR



Automatic 4D
louvers



Temperature
sensor in remote
controller



Automatic cleaning
IAIR⁽¹⁾

1. Feature not available in Multi Split system.

Technical specification

Indoor / outdoor unit model				R26Xi / R26Xo	R35Xi / R35Xo	R50Xi / R50Xo	R70Xi / R70Xo
Capacity	Cooling	Norm. (Min. - Max.)	W	2600 (940-3300)	3502 (1000-3770)	5140 (1250-5910)	7040 (1500-7800)
	Heating	Norm. (Min. - Max.)	W	2680 (940-3200)	3517 (1000-3810)	5210 (1250-6070)	7200 (1500-7900)
SEER / SCOP				W/W	6,1 / 4,0	6,1 / 4,0	6,5 / 4,0
Energy efficiency class - cooling/heating					A++ / A+	A++ / A+	A++ / A+
Indoor operating range (Cooling / Heating)				°C	16-32 / 0-30	16-32 / 0-30	16-32 / 0-30
Outdoor operation range (Cooling / Heating)				°C	-15-53 / -20-30	-15-53 / -20-30	-15-53 / -20-30
Dimensions units indoor (W x D x H)				mm	698 x 205 x 255	777 x 205 x 250	910 x 205 x 292
Dimensions units outdoor (W x D x H)				mm	740 x 253 x 459	740 x 253 x 459	794 x 347 x 602
Reversible heat pump type					air-to-air		
Sound pressure level				T / H / M / L / S	dB(A)	42 / 37 / 33 / 25 / 22	43 / 38 / 35 / 27 / 22
Pipe connections				Liquid / Gas	mm (inches)	Φ6.35 / Φ9.52 (1/4" / 3/8")	Φ6.35 / Φ9.52 (1/4" / 3/8")
Compatible systems							
1:1 Single				●	●	●	●
1:2 Dual							
1:X Multi S-Line							
1:X Multi N-Line				●	●	●	
1:X Multi HP-Line							

T - Turbo; H - High; M - Medium; L - Low; ML - Medium Low; S - Silent

Key features



10 PureR Stage
air purification
stages



Turbo eMOTO
mode



SMART heating
to 8°C⁽¹⁾



Automatic cleaning
IAIR



Automatic 4D
louvers



Temperature
sensor
in the pilot⁽¹⁾



Compact
design



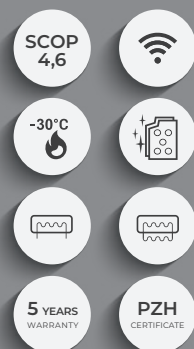
Anti-corrosive
gold fins

1. Feature not available in Multi Split system.

Aneru HP

2,6-3,5 kW

HP-LINE



Aneru

2,6-5,0 kW

S-LINE

HP-LINE



Technical specification

Indoor / outdoor unit model				AHP26Xi / AHP26Xo	AHP35Xi / AHP35Xo
Capacity	Cooling	Norm. (Min. - Max.)	W	2638 (674-3956)	3517 (762-4982)
	Heating	Norm. (Min. - Max.)	W	3810 (410-5510)	4982 (454-6448)
SEER / SCOP			W/W	8,5 / 4,6	8,5 / 4,6
Energy efficiency class - cooling/heating				A+++ / A++	A+++ / A++
Indoor operating range (Cooling / Heating)			°C	16-32 / 0-30	16-32 / 0-30
Outdoor operation range (Cooling / Heating)			°C	-25-50 / -30-24	-25-50 / -30-24
Dimensions units indoor (W x D x H)			mm	794 x 206 x 621	794 x 206 x 621
Dimensions units outdoor (W x D x H)			mm	765 x 303 x 555	890 x 342 x 673
Reversible heat pump type				air-to-air	
Sound pressure level	T / H / M / L		dB(A)	39,5 / 36 / 31 / 25 / 20	40 / 37,5 / 31,5 / 25 / 20
Pipe connections	Liquid / Gas		mm (inches)	Φ6.35 / Φ9.52 (1/4" / 3/8")	Φ6.35 / Φ9.52 (1/4" / 3/8")
Compatible systems					
1:1 Single				•	•
1:2 Dual					
1:X Multi S-Line					
1:X Multi N-Line					
1:X Multi HP-Line					

T - Turbo; H - High; M - Medium; L - Low;

Key features



Super ionizer iAIR



Individual louvre control



Double-sided air supply



Heating function SMART 8°C



Installation on short walls like a radiator



Air humidity measurement sensor ⁽¹⁾



Temperature sensor in remote controller



Quiet operation

1. Feature not available in Multi Split system.

Technical specification

Indoor / outdoor unit model				A26Xi / A26Xo	A35Xi / A35Xo	A50Xi / A50Xo
Capacity	Cooling	Norm. (Min. - Max.)	W	2638 (762-4250)	3517 (762-4250)	4982 (2638-5568)
	Heating	Norm. (Min. - Max.)	W	2931 (454-4689)	3810 (454-4689)	5275 (2198-6301)
SEER / SCOP			W/W	7,4 / 4,2	7,3 / 4,0	6,7 / 4,0
Energy efficiency class - cooling/heating				A++ / A+	A++ / A+	A++ / A+
Indoor operating range (Cooling / Heating)			°C	16-32 / 0-30	16-32 / 0-30	16-32 / 0-30
Outdoor operation range (Cooling / Heating)			°C	-15-50 / -20-24	-15-50 / -20-24	-15-50 / -20-24
Dimensions units indoor (W x D x H)			mm	794 x 206 x 621	794 x 206 x 621	794 x 206 x 621
Dimensions units outdoor (W x D x H)			mm	765 x 303 x 555	765 x 303 x 555	805 x 330 x 554
Reversible heat pump type				air-to-air		
Sound pressure level	T / H / M / L		dB(A)	35 / 32 / 25 / 20	36 / 33 / 25 / 20	39 / 36 / 30 / 21
Pipe connections	Liquid / Gas		mm (inches)	Φ6.35 / Φ9.52 (1/4" / 3/8")	Φ6.35 / Φ9.52 (1/4" / 3/8")	Φ6.35 / Φ12.7 (1/4" / 1/2")
Compatible systems						
1:1 Single				•	•	•
1:2 Dual						
1:X Multi S-Line				•	•	•
1:X Multi N-Line						
1:X Multi HP-Line				•	•	•

T - Turbo; H - High; M - Medium; L - Low;

Key features



Super ionizer iAIR



Individual louvre control



Double-sided air supply



Heating function SMART 8°C ⁽¹⁾



Installation on low walls like a radiator



Air humidity measurement sensor ⁽¹⁾⁽²⁾



Temperature sensor in remote controller



Quiet operation ⁽¹⁾

1. Feature not available in Multi Split system. 2. Feature can be accessed via mobile app.

Aneru AN ^[R16]

3,5-4,7 kW

N-LINE



Jato

5,3-15,2 kW

S-LINE

HP-LINE

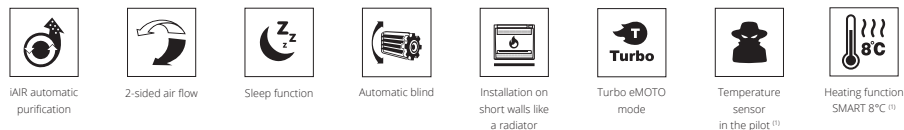


Technical specification

Indoor / outdoor unit model				AN35Xi / AN35Xo	AN50Xi / AN50Xo
Capacity	Cooling	Nom. (Min. - Max.)	W	3520 (600-4000)	4704 (620-5100)
	Heating	Nom. (Min. - Max.)	W	3558 (600-4100)	4704 (760-5320)
SEER / SCOP			W/W	6,5 / 4,0	6,1 / 4,0
Energy efficiency class - cooling/heating				A++ / A+	A++ / A+
Indoor operating range (Cooling / Heating)			°C	16-32 / 0-30	16-32 / 0-30
Outdoor operation range (Cooling / Heating)			°C	-15-53 / -20-30	-15-53 / -20-30
Dimensions units indoor (W x D x H)			mm	700 x 215 x 600	700 x 215 x 600
Dimensions units outdoor (W x D x H)			mm	777 x 291 x 498	853 x 349 x 605
Reversible heat pump type				air-to-air	
Sound pressure level		T / H / M / L / S	dB(A)	42 / 38 / 32 / 24 / 23	46 / 43 / 38 / 30 / 24
Pipe connections		Liquid / Gas	mm (inches)	Ø6.35 / Ø9.52 (1/4" / 3/8")	Ø6.35 / Ø9.52 (1/4" / 3/8")
Compatible systems					
1:1 Single				•	•
1:2 Dual					
1:X Multi S-Line					
1:X Multi N-Line				•	•
1:X Multi HP-Line					

T - Turbo; H - High; M - Medium; L - Low; S - Silent;

Key features

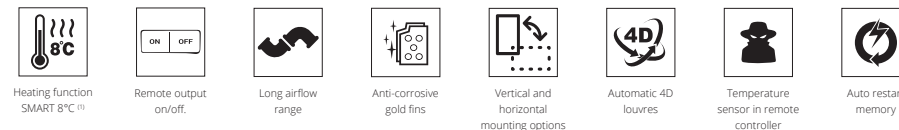


1. Function not available in the Multi Split system.

Technical specification

				EUROVENT	
Indoor unit model				J50Xi	J70Xi
Cooling	Capacity	Nom. (Min. - Max.)	W	5275 (2711-5861)	7034 (3221-7942)
	Rated input	Nom. (Min. - Max.)	W	1450 (670-2027)	2300 (750-2730)
Heating	Capacity	Nom. (Min. - Max.)	W	5568 (2418-6301)	7620 (2720-8499)
	Rated input	Nom. (Min. - Max.)	W	1500 (540-1640)	1980 (650-2940)
Net dimensions			W x D x H	mm	1068 x 675 x 235
Net weight			kg	28	28
Pipe connections			Liquid / Gas	mm (inches)	Ø6.35 / Ø12.7 (1/4" / 1/2")
Outdoor unit model				UO50Xo	UO70Xo
Net dimension (W x D x H)			mm	805 x 330 x 554	890 x 342 x 673
Net weight			kg	32,5	43,9
Compatible systems					
1:1 Single				•	•
1:2 Dual				•	•
1:X Multi S-Line				•	•
1:X Multi N-Line					
1:X Multi HP-Line				•	

Key features



1. Feature not available in Multi Split system.

Tenji CC

2,1-5,3 kW

S-LINE

HP-LINE



Tenji CS

7,0-15,2 kW

S-LINE

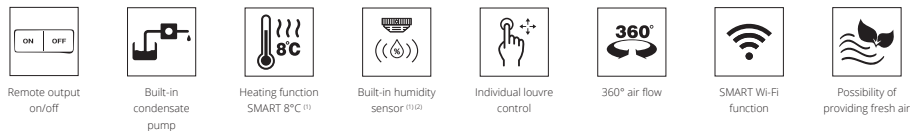
HP-LINE



Technical specification

Indoor unit model				T21Xi R15	T26Xi R15	T35Xi R15	T50Xi R15
Cooling	Capacity	Nom. (Min-Max)	W	2051	2638	3517 (850-4162)	5275 (2901-5861)
	Rated input	Nom. (Min-Max)	W	-	-	1015 (160-1450)	1550 (720-2040)
Heating	Capacity	Nom. (Min-Max)	W	2345	2931	3810 (469-4337)	5568 (2374-6301)
	Rated input	Nom. (Min-Max)	W	-	-	1020 (125-1390)	1560 (700-1950)
Net dimensions		W × D × H	mm	570 × 570 × 245	570 × 570 × 245	570 × 570 × 245	570 × 570 × 245
Net weight			kg	16,1	16,1	16,1	16,3
Pipe connections		Liquid/Gas	mm (inches)	Φ6.35 / Φ9.52 (1/4" / 3/8")	Φ6.35 / Φ9.52 (1/4" / 3/8")	Φ6.35 / Φ9.52 (1/4" / 3/8")	Φ6.35 / Φ12.7 (1/4" / 1/2")
Outdoor unit model				-	-	UO35Xo	UO50Xo
Net dimension (W × D × H)		mm		-	-	765 × 303 × 555	805 × 330 × 554
Net weight		kg		-	-	26,6	32,5
Compatible systems							
1:1 Single						•	•
1:2 Dual						•	•
1X Multi S-Line				•	•	•	•
1X Multi N-Line							
1X Multi HP-Line				•	•	•	•

Key features

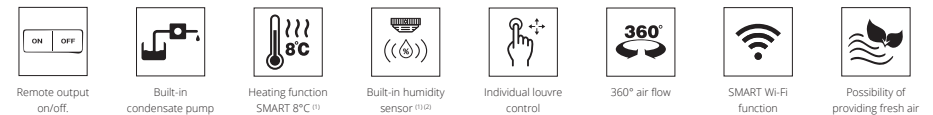


1. Feature not available in Multi Split system. 2. Feature can be accessed via mobile app.

Technical specification

				EUROVENT		
Indoor unit model				T120Xi	T140Xi	T160Xi
Cooling	Capacity	Nom. (Min-Max)	W	7034 (3297-7913)	8792 (2227-9378)	10551 (2696-11429)
	Rated input	Nom. (Min-Max)	W	2320 (780-2750)	2750 (190-3000)	4000 (890-4150)
Heating	Capacity	Nom. (Min-Max)	W	7620 (2784-8499)	9378 (2696-9730)	11137 (2784-12660)
	Rated input	Nom. (Min-Max)	W	1900 (610-2300)	2450 (430-2550)	3000 (780-4000)
Net dimensions		W × D × H	mm	830 × 830 × 205	830 × 830 × 245	830 × 830 × 245
Net weight			kg	21,6	24,6	27,2
Pipe connections		Liquid/Gas	mm (inches)	Φ9.52 / Φ15.9 (3/8" / 5/8")	Φ9.52 / Φ15.9 (3/8" / 5/8")	Φ9.52 / Φ15.9 (3/8" / 5/8")
Outdoor unit model				UO70Xo	UO90Xo	UO100Xo
Net dimension (W × D × H)		mm		890 × 342 × 673	946 × 410 × 810	946 × 410 × 810
Net weight		kg		41,9	51	80,5
Compatible systems						
1:1 Single				•	•	•
1:2 Dual				•	•	
1X Multi S-Line				•		
1X Multi N-Line						
1X Multi HP-Line						

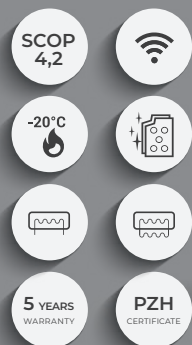
Key features



1. Feature not available in Multi Split system. 2. Feature can be accessed via mobile app.

Nevo ^[R15]

2,1-5,3 kW



S-LINE

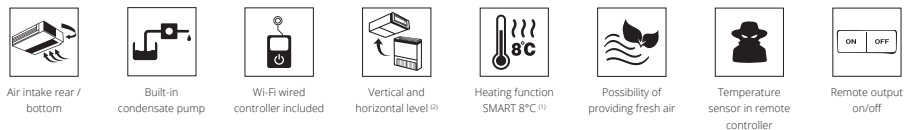
HP-LINE



Technical specification

Indoor unit model				N21Xi	N26Xi	N35Xi	N50Xi
Cooling	Capacity	Nom. (Min-Max)	W	2051	2638	3517 (528-3908)	5275 (1319-6154)
	Rated input	Nom. (Min-Max)	W	-	-	1164 (155-1465)	1590 (360-2130)
Heating	Capacity	Nom. (Min-Max)	W	2345	2931	3810 (996-4467)	6008 (1495-6301)
	Rated input	Nom. (Min-Max)	W	-	-	1285 (302-1423)	1615 (500-1850)
Net dimensions		W × D × H	mm	700 × 450 × 200	700 × 450 × 200	700 × 450 × 200	700 × 750 × 245
Net weight			kg	16,6	16,6	16,6	24,4
Pipe connections		Liquid/Gas	mm (inches)	Φ6.35 / Φ9.52 (1/4" / 3/8")	Φ6.35 / Φ9.52 (1/4" / 3/8")	Φ6.35 / Φ9.52 (1/4" / 3/8")	Φ6.35 / Φ12.7 (1/4" / 1/2")
Outdoor unit model				-	-	UO35Xo	UO50Xo
Net dimension (W × D × H)			mm	-	-	765 × 303 × 555	805 × 330 × 554
Net weight			kg	-	-	26,6	32,5
Compatible systems							
1:1 Single						•	•
1:2 Dual						•	•
1:X Multi S-Line				•	•	•	•
1:X Multi N-Line							
1:X Multi HP-Line				•	•	•	•

Key features



1. Function not available in the Multi Split system. 2. Except 2.1 - 3.5 kW.

Nevo ^[R15]

7,1-15,2 kW



S-LINE

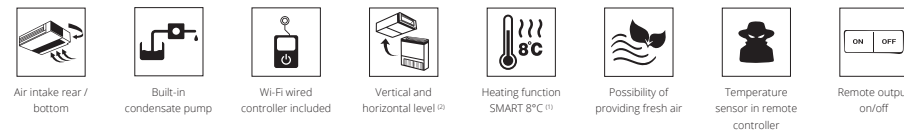
HP-LINE



Technical specification

Indoor unit model				N70Xi	N90Xi	N100Xi	N120Xi	N140Xi	N160Xi
Cooling	Capacity	Nom. (Min-Max)	W	7092 (3224-7913)	8792 (2227-9964)	10551 (2726-11723)	12104 (2931-12309)	14067 (3517-15826)	15240 (4103-17291)
	Rated input	Nom. (Min-Max)	W	2280 (750-2860)	2800 (190-3450)	3900 (890-4200)	4000 (680-4500)	4700 (810-6450)	5250 (1030-6650)
Heating	Capacity	Nom. (Min-Max)	W	7972 (2784-8558)	9378 (2696-9994)	11723 (2784-12837)	13481 (3370-14067)	16119 (4103-17291)	18170 (4396-20515)
	Rated input	Nom. (Min-Max)	W	2000 (640-2500)	2400 (430-2550)	3300 (780-4000)	3550 (750-4100)	4600 (950-5800)	5150 (950-6600)
Net dimensions		W × D × H	mm	1000 × 750 × 245	1000 × 750 × 245	1200 × 750 × 245	1200 × 750 × 245	1200 × 750 × 245	1200 × 750 × 300
Net weight			kg	31,8	32,7	38,4	40,6	40,4	42,9
Pipe connections		Liquid/Gas	mm (inches)	Φ9.52 / Φ15.9 (3/8" / 5/8")	Φ9.52 / Φ15.9 (3/8" / 5/8")	Φ9.52 / Φ15.9 (3/8" / 5/8")	Φ9.52 / Φ15.9 (3/8" / 5/8")	Φ9.52 / Φ15.9 (3/8" / 5/8")	Φ9.52 / Φ15.9 (3/8" / 5/8")
Outdoor unit model				UO70Xo	UO90Xo	UO100Xo	UO120Xo	UO140Xo	UO160Xo
Net dimension (W × D × H)			mm	890×342×673	946 × 410 × 810	946 × 410 × 810	946 × 410 × 810	980 × 375 × 975	980 × 375 × 975
Net weight			kg	41,9	51	80,5	71,0	92	92
Compatible systems									
1:1 Single				•	•	•	•	•	•
1:2 Dual				•	•				
1:X Multi S-Line				•					
1:X Multi N-Line									
1:X Multi HP-Line									

Key features



1. Function not available in the Multi Split system.

Hiro HP

5,3-7,9 kW

HP-LINE



Hiro S

4,1-6,2 kW

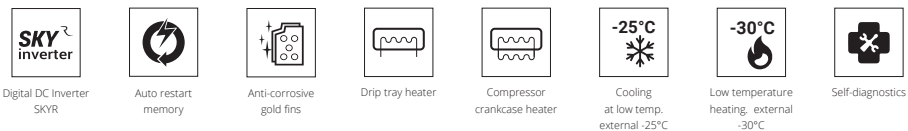
S-LINE



Technical specification

Outdoor unit model			HHP50Xm2		HHP70Xm3	
Capacity	Cooling	Nom. (Min-Max)	W	5275 (920-6935)	7913 (1100-8774)	
	Heating	Nom. (Min-Max)	W	5275 (980-7350)	8206 (1705-9330)	
SEER / SCOP			W/W	8,5 / 4,6	8,5 / 4,6	
Energy efficiency class - cooling/heating				A+++ / A++	A+++ / A++	
Net dimensions		W x D x H	mm	890 x 342 x 673	946 x 410 x 810	
Net weight			kg	45	62	
Refrigerant	Designed charge		kg	1,5 (up to 15 mb)	2,1 (up to 22,5 mb)	
		TCO _{eq}		1,01	1,42	
	Extra charge		g/m	12 (above 15 meters)	12 (above 22,5 meters)	
Pipe connections		Liquid / Gas	mm (inches)	2 x Ø6.35 / Ø9.52 (2 x 1/4" / 3/8")	3 x Ø6.35 / 2 x Ø9.52 + 1 x Ø12.7 (3 x 1/4" / 2 x 3/8" + 1 x 1/2")	
Maximum number of connected units indoor			pcs.	2	3	
Supply cables for units. outdoor		L > 20m	qty. x mm ²	3 x 2,5	3 x 2,5	
Outdoor operation range (Cooling / Heating)			°C	-25-50 / -30-24	-25-50 / -30-24	
Compatible systems						
1:1 Single						
1:2 Dual						
1:X Multi S-Line						
1:X Multi N-Line						
1:X Multi HP-Line				•	•	

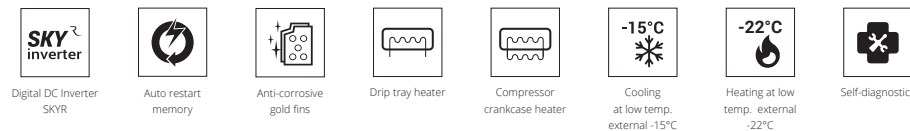
Key features



Technical specification

Outdoor unit model			H40Xm2		H50Xm2		H50Xm3		H60Xm3	
Capacity	Cooling	Nom. (Min-Max)	W	4102 (965-5650)	5275 (970-6520)	5275 (970-6630)	6154 (1164-7650)			
	Heating	Nom. (Min-Max)	W	4396 (1030-6221)	5568 (1030-7000)	5275 (1030-7100)	6448 (1580-7950)			
SEER / SCOP			W/W	6,8 / 4,0	6,3 / 4,0	6,8 / 4,0	6,3 / 4,1			
Energy efficiency class - cooling/heating				A++ / A+	A++ / A+	A++ / A+	A++ / A+			
Net dimensions		W × D × H	mm	805 × 330 × 554	805 × 330 × 554	805 × 330 × 554	890 × 342 × 673			
Net weight			kg	31,6	35,5	36,2	46,8			
Refrigerant	Designed charge		kg	1.1 (up to 15 mb)	1.25 (up to 15 mb)	1.5 (up to 22.5 mb)	1.5 (up to 22.5 mb)			
		TCO _{eq}	0,74	0,84	1,01	1,01				
	Extra charge		g/m	12 (above 15 meters)	12 (above 15 meters)	12 (above 22.5 meters)	12 (above 22.5 meters)			
Pipe connections		Liquid / Gas	mm (inches)	2 × Ø6.35 / Ø9.52 (2 × 1/4" / 3/8")	2 × Ø6.35 / Ø9.52 (2 × 1/4" / 3/8")	3 × Ø6.35 / Ø9.52 (3 × 1/4" / 3/8")	3 × Ø6.35 / Ø9.52 (3 × 1/4" / 3/8")			
Maximum number of connected units indoor			pcs	2	2	3	3			
Supply cables for units. outdoor		L > 20m	qty. × mm²	3 × 1.5	3 × 2.5	3 × 2.5	3 × 2.5			
Outdoor operation range (Cooling / Heating)			°C	-15-50 / -22-24	-15-50 / -22-24	-15-50 / -22-24	-15-50 / -22-24			
Compatible systems										
1:1 Single										
1:2 Dual										
1:X Multi S-Line				●	●	●	●			
1:X Multi N-Line										
1:X Multi HP-Line										

Key features



Hiro S

7,9-12,3 kW

S-LINE



Hiro N

4,1-11,8 kW

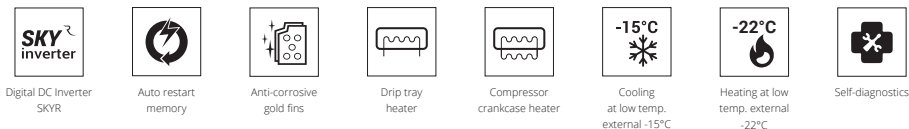
N-LINE



Technical specification

Outdoor unit model				H70Xm3	H80Xm4	H100Xm4	H120Xm5
Capacity	Cooling	Nom. (Min-Max)	W	7912 (1158-8342)	8205 (1143-9948)	10550 (945-13800)	12308 (970-14740)
	Heating	Nom. (Min-Max)	W	8206 (1795-8890)	8792 (1844-10655)	10550 (1855-14400)	12309 (1110-15540)
SEER / SCOP			W/W	6,3 / 4,1	7,0 / 4,0	6,7 / 4,0	6,9 / 4,0
Energy efficiency class - cooling/heating				A++ / A+	A++ / A+	A++ / A+	A++ / A+
Net dimensions		W × D × H	mm	890 × 342 × 673	946 × 410 × 810	946 × 410 × 810	946 × 410 × 810
Net weight			kg	51,1	62,1	68,8	73,3
Refrigerant	Designed charge		kg	1.85 (up to 22.5 mb)	2.1 (up to 30 mb)	2.1 (up to 30 mb)	2.9 (up to 37.5 mb)
		TCO _{eq}	1,25	1,42	1,42	1,96	
	Extra charge	g/m	12 (above 22.5 meters)	12 (above 30 meters)	12 (above 30 meters)	12 (above 37.5 meters)	
Pipe connections	Liquid / Gas	mm (inches)	3 × Ø6.35 / Ø9.52 (3 × 1/4" / 3/8")	4 × Ø6.35 / 3 × Ø9.52 + 1 × Ø12.7 (4 × 1/4" / 3 × 3/8" + 1 × 1/2")	4 × Ø6.35 / 3 × Ø9.52 + 1 × Ø12.7 (4 × 1/4" / 3 × 3/8" + 1 × 1/2")	5 × Ø6.35 / 4 × Ø9.52 + 1 × Ø12.7 (5 × 1/4" / 4 × 3/8" + 1 × 1/2")	
Maximum number of connected units indoor			pcs	3	4	4	5
Power cables; unit outside			qty. × mm²	3 × 2.5	3 × 2.5	3 × 2.5	3 × 4.0
Outdoor operation range (Cooling / Heating)			°C	-15-50 / -22-24	-15-50 / -22-24	-15-50 / -22-24	-15-50 / -22-24
Compatible systems							
1:1 Single							
1:2 Dual							
1:X Multi S-Line				●	●	●	●
1:X Multi N-Line							
1:X Multi HP-Line							

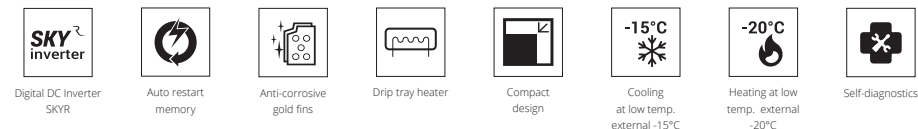
Key features



Technical specification

Outdoor unit model				HN40Xm2	HN50Xm2	HN70Xm3	HN90Xm4	HN120Xm5
Capacity	Cooling	Nom. (Min-Max)	W	4103 (1172-4836)	5099 (1231-5598)	7512 (1448-7929)	9378 (1443-10439)	11809 (1554-13100)
	Heating	Nom. (Min-Max)	W	4499 (1260-5217)	5275 (1290-5744)	7913 (2239-8450)	9378 (2318-11290)	12309 (1782-13730)
SEER / SCOP			W/W	6,1 / 4,0	6,1 / 4,0	6,1 / 4,0	6,1 / 4,0	6,1 / 4,0
Energy efficiency class - cooling/heating				A++ / A+	A++ / A+	A++ / A+	A++ / A+	A++ / A+
Net dimensions		W x D x H	mm	853 x 349 x 602	853 x 349 x 602	913 x 362 x 699	1010 x 380 x 910	1010 x 380 x 910
Net weight			kg	29	31	42	68	73
Refrigerant	Designed charge		kg	0.83 (up to 10 mb)	1.1 (up to 10 mb)	1.5 (up to 15 mb)	2.2 (up to 20 mb)	3.0 (up to 25 mb)
		TCO _{eq}	0,56	0,74	1,01	1,49	2,03	
	Extra charge	g/m	15 (above 10 meters)	15 (above 10 meters)	15 (over 15 meters)	15 (over 20 meters)	15 (over 25 meters)	
Pipe connections		Liquid / Gas	mm (inches)	2 x Ø6.35 / Ø9.52 (2 x 1/4" / 3/8")	2 x Ø6.35 / Ø9.52 (2 x 1/4" / 3/8")	3 x Ø6.35 / Ø9.52 (3 x 1/4" / 3/8")	4 x Ø6.35 / Ø9.52 (4 x 1/4" / 3/8")	5 x Ø6.35 / Ø9.52 (5 x 1/4" / 3/8")
Maximum number of connected units indoor			pcs.	2	2	3	4	5
Power cables: unit outside			qty. x mm²	3 x 1.5	3 x 1.5	3 x 1.5	3 x 2.5	3 x 4.0
Outdoor operating range (Cooling / Heating)			°C	-15-50 / -20-24	-15-50 / -20-24	-15-50 / -20-24	-15-50 / -20-24	-15-50 / -20-24
Compatible systems								
1:1 Single								
1:2 Dual								
1:X Multi S-Line								
1:X Multi N-Line								
1:X Multi HP-Line								

Key features



RAHU

2,6-7,0 kW

S-LINE



RAHU

8,8-15,2 kW

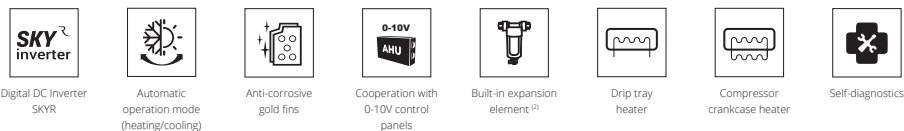
S-LINE



Technical specification

Air handling unit connection module				RCU-AHUBOX-1C			
Control				0 - 10V			
Power supply type for the RCU module			V-Hz, Ø	220-240-50, 1f			
Control and power cables: unit, external - RCU			qty. × mm²	3 × 1.5			
Control cables: control panel - RCU module			qty. × mm²	10 × 0.25			
Model				I26Xo	I35Xo	I50Xo	I70Xo
Capacity	Cooling	Nom. (Min. - Max.)	W	2638 (1026-3224)	3517 (1067-4381)	5275 (1934-6272)	7034 (3019-8792)
	Heating	Nom. (Min. - Max.)	W	2931 (821-3370)	3810 (1067-4381)	5568 (1290-7004)	7327 (1524-9466)
Sound pressure level			dB(A)	54	55	55	60
Sound power level			dB(A)	60	62	65	67
Net dimensions (W × D × H)			mm	765 × 303 × 555	765 × 303 × 555	805 × 330 × 554	890 × 342 × 673
Net weight			kg	26,4	26,4	33,5	43,9
Refrigerant	Type			R32	R32	R32	R32
	GWP			675	675	675	675
	Quantity (up to 5 m)	kg		0,62	0,62	1,10	1,45
Pipe connections			TCO _{eq}	0,42	0,42	0,74	0,98
Type of outdoor unit power supply			mm	Φ6.35 / Φ9.52 (1/4" / 3/8")	Φ6.35 / Φ9.52 (1/4" / 3/8")	Φ6.35 / Φ12.7 (1/4" / 1/2")	Φ9.52 / Φ15.9 (3/8" / 5/8")
Current protection			A	B10	B10	B16	B20
Power cables: outdoor unit			qty. × mm²	3 × 1.5	3 × 1.5	3 × 1.5	3 × 2.5
Outdoor operation range (Cooling / Heating)			°C	-15-50 / -22-30	-15-50 / -22-30	-15-50 / -22-30	-15-50 / -22-30

Key features



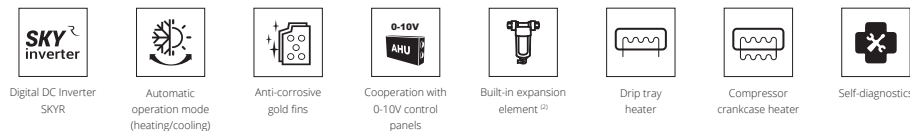
1. For RAHUs operating with Imoto outdoor unit heating at -22°C

2. Capillary or EEV valve depending on the outdoor unit used

Technical specification

Air handling unit connection module				RCU-AHUBOX-1C				
Control				0 - 10V				
Power supply type for the RCU module			V-Hz, Ø	220-240-50, 1f				
Control and power cables: unit, external - RCU			qty. × mm²	3 × 1.5				
Control cables: control panel - RCU module			qty. × mm²	10 × 0.25				
Model				U090Xo	U0100Xo	U0120Xo	U0140Xo	U0160Xo
Capacity	Cooling	Nom. (Min. - Max.)	W	8792 (2227-9964)	10551 (2726-11723)	12104 (2931-12309)	14067 (3517-14947)	15240 (4103-17291)
	Heating	Nom. (Min. - Max.)	W	9378 (2696-9994)	11723 (2784-12837)	13481 (3370-14067)	16119 (4103-17291)	17584 (4396-20515)
Sound pressure level			dB(A)	60	65	63.5	64.5	65
Sound power level			dB(A)	70	70	71	73	74
Net dimensions (W × D × H)			mm	946 × 410 × 810	946 × 410 × 810	946 × 410 × 810	980 × 375 × 975	980 × 375 × 975
Net weight			kg	51	80,5	71,0	92	92
Refrigerant	Type			R32	R32	R32	R32	R32
	GWP			675	675	675	675	675
	Quantity (up to 5 m)	kg		1,8	2,4	2,8	2,9	3,2
Pipe connections			TCO _{2eq}	1,22	1,62	1,89	1,96	2,16
Type of outdoor unit power supply			mm	Φ9.52 / Φ15.9 (3/8" / 5/8")	Φ9.52 / Φ15.9 (3/8" / 5/8")	Φ9.52 / Φ15.9 (3/8" / 5/8")	Φ9.52 / Φ15.9 (3/8" / 5/8")	Φ9.52 / Φ15.9 (3/8" / 5/8")
Current protection			A	B25	B25	B25	B16	B16
Power cables: outdoor unit			qty. × mm²	3 × 2.5	5 × 2.5	3 × 4	5 × 2.5	5 × 2.5
Outdoor operation range (Cooling / Heating)			°C	-15-50 / -20-24	-15-50 / -20-24	-15-50 / -20-24	-15-50 / -20-24	-15-50 / -20-24

Key features



1. For RAHUs operating with Imoto outdoor unit heating at -22°C

2. Capillary or EEV valve depending on the outdoor unit used

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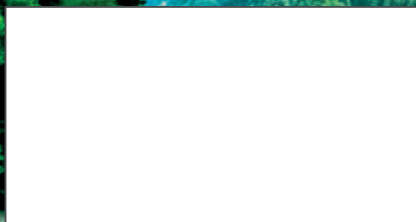
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Contact details

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