



Wall-mounted air conditioner **Teta**

We created the Teta air conditioner as a modern, year-round cooling and heating unit, taking care of comfort and air quality in your room.

The streamlined design, minimalist form and completely matte panel create a unlimited interior design possibilities.

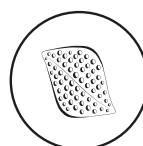
Teta Mirror is a deep matte black the housings combined with the black mirrored front make up the modern and versatile look of the air conditioner, which will work well in interiors of different styles.

The reliability of the heating function, even at low outdoor temperatures down to -25°C, allows you to use the air conditioner as the only source of heat in your home or apartment.

Feel the comfort with Windless technology. Teta releases air in a gentle, maximally dispersed stream through countless micro-openings.

With a self-cleaning function and an 11-stage air quality improvement system, Teta takes care of your health.

The built-in UV LED lamp and bipolar Super Ionizer effectively eliminate microorganisms, bacteria, fungi and toxic substances, making the air in the air-conditioned room healthier.



COMFORTABLE
WINDLESS AIR SUPPLY



Matte housing

Teta air conditioner has a matte front panel finish in two color options: white and black. Teta Mirror is also a version with a mirrored front panel.



Comfortable windless air supply

Thanks to Windless technology - Teta releases air in a gentle, maximally dispersed-stream through 975 microholes. All for your pleasure.



Lamp UV

Built-in iAIR LED UV lamp effectively eliminates microorganisms, bacteria, fungi and toxic substances, making the air in the room healthier.



12 stages of PureR Stage purification

The healthy air system consists of up to of 12 stages of air purification and filtration. It removes most of the harmful bacteria, viruses, mites and fungi from the environment so that you you can breathe clean and healthy air.



Bipolar iAIR Super Ionizer

By creating negative oxygen ions, Super Ionizer iAIR eliminates viruses, bacteria, dust mites and allergens from the air. Unpleasant odours are removed practically as soon as the ionizer comes into contact with the contaminated air.



Heating even at -25°C

The applied compressor technology, EXV valve and year-round operation package guarantee unprecedented efficiency of the air conditioner in heating mode, even in extreme weather conditions. In addition to the room air-conditioning function, this year-round device can work as the only source of heat in a house, apartment or office.

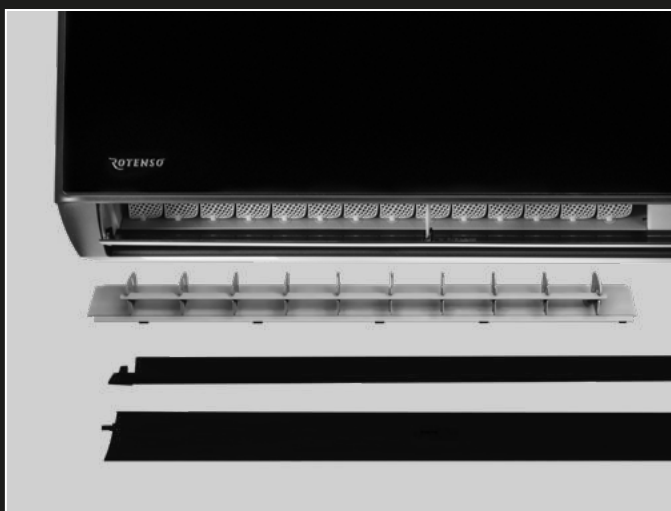
TETA

MIRROR

WIKBOB



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EASY
SERVICE



QUICK
MAINTENANCE

Thanks to the unique design of the air conditioner housing based on 3 screws, service and maintenance of the model Teta is much faster compared to Standard solutions.

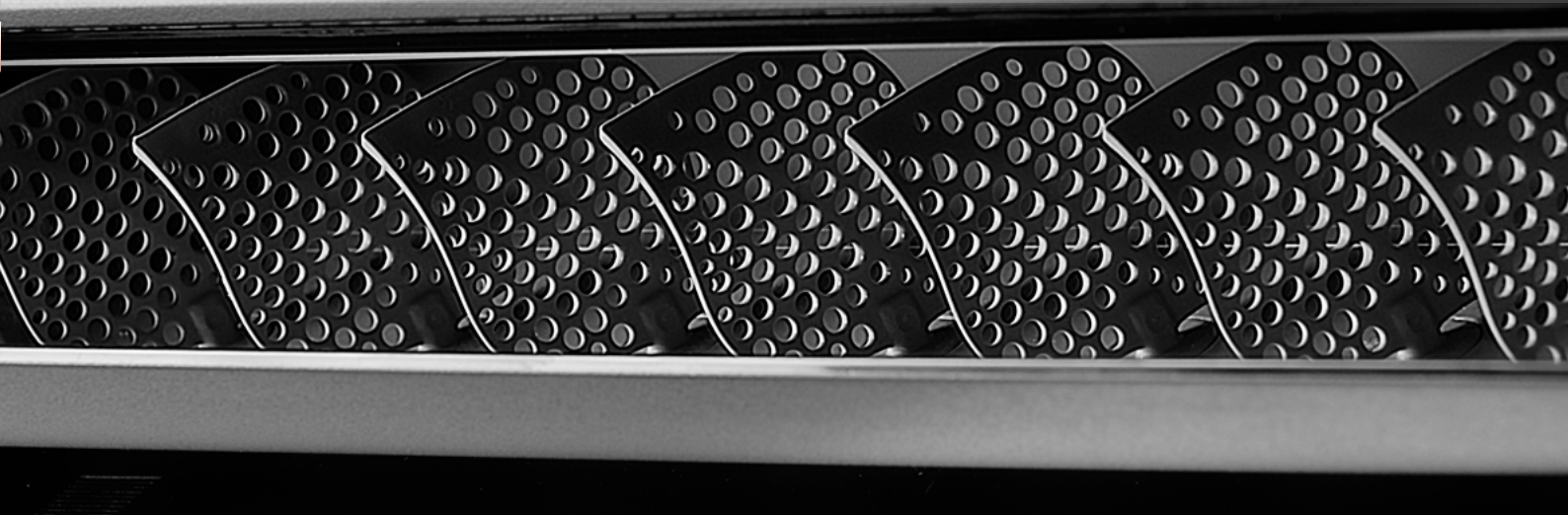
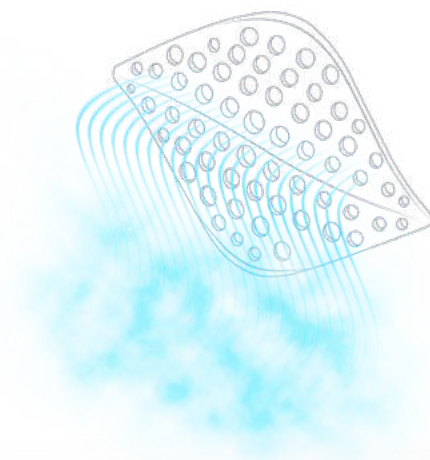




WINDLESS

GENTLE AIR SUPPLY

Thanks to Windless technology, Teta releases air with a gentle, maximum dispersed stream at only 18 dB of volume. The Windless function is available in Cooling mode.



TETA

MIRROR

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Minimalist form, deep black and an interesting melange of textures make up the air conditioner's extremely elegant design.

Teta Mirror is an ideal choice for interiors where black plays a major role. The combination of matte front panel finish and mirrored front panel allows you to arrange the air conditioner in interiors that combine elements made of natural materials with glossy accessories.

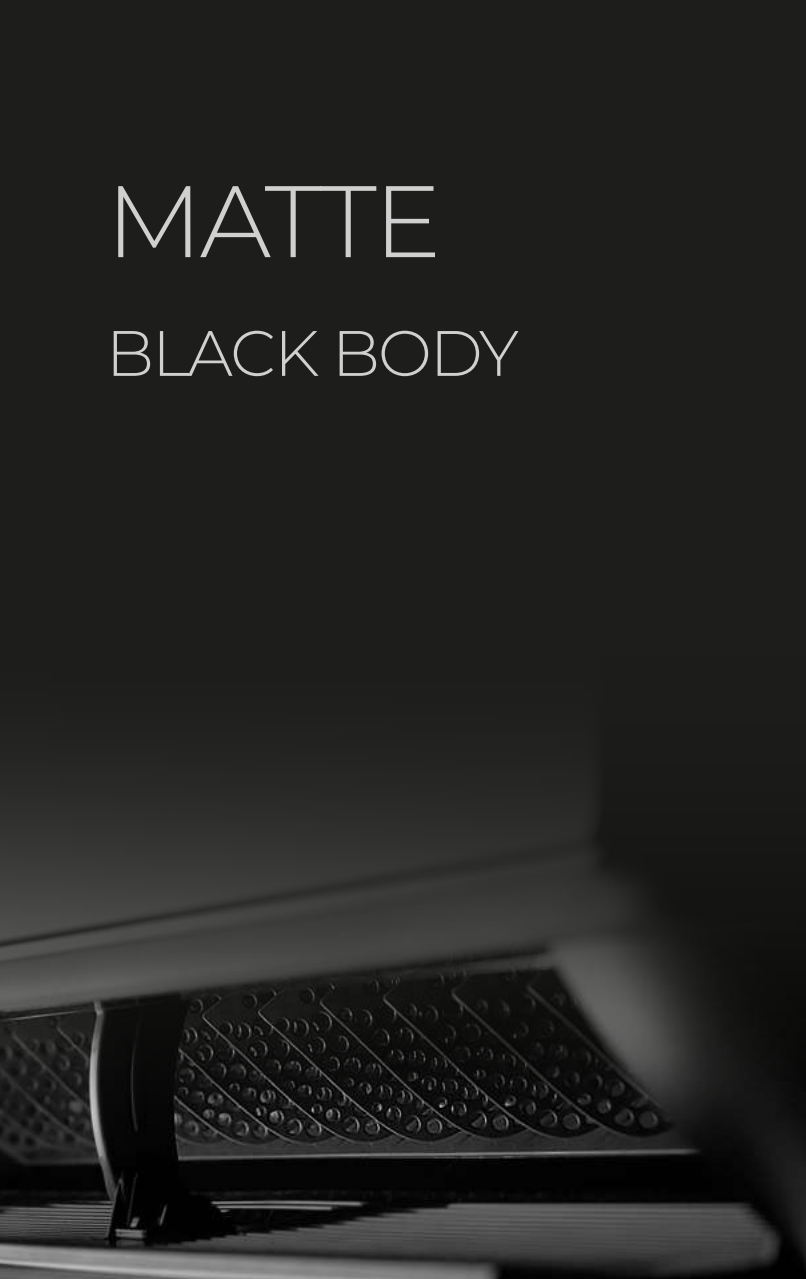
MIRROR

BLACK PANEL



MATTE

BLACK BODY

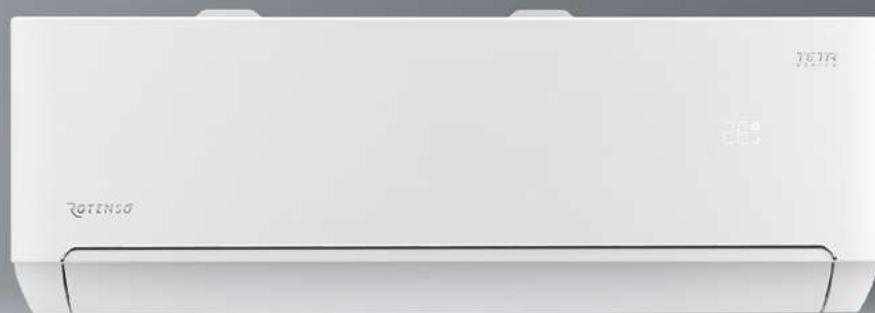


Teta

2,6-6,9 kW



N-LINE



Features device

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Digital DC Inverter SKY®



Automatic cleaning iAIR



Automatic purification iClean ⁽¹⁾



Super Ionizer iAIR



UV lamp



3-in-1 filter (Ca + Si.Ion + vit.C) iAIR ^(*)



3-in-1 filter (Photo. + Ac.c + Nano) iAIR ^(**)



Electrostatic HD iAIR filter



Super Silent eMOTO mode



Automatic 4D louvres



Windless eMOTO mode



Turbo eMOTO mode



Air supply control system eMOTO



ECO eMOTO mode ⁽¹⁾



Wide angle eMOTO air supply



SMART Wi-Fi



Smart panel display ON/OFF



SMART Follow mode ⁽¹⁾



Wireless remote controller



SMART heating to 8°C ⁽¹⁾



Memory setting of the louvres



Auto restart memory



Anti-corrosive gold fins



Drip tray heater



Compressor winding heating ⁽¹⁾



Timer



Cooling at low outdoor temp. down to -15°C



Heating at low outdoor temp. down to -25°C ⁽¹⁾



Double-sided condensate drainage



Self-diagnostics



Sleep mode



Energy optimization ⁽¹⁾

1. Feature not available in Multi Split system.

* 3-in-1 iAIR filter: Catechin + Silver Ion + Vitamin C

** 3-in-1 iAIR filter: Photocatalytic + Activated carbon + Cold Nano

Technical specification

Model				Teta 2,6 kw	Teta 3,5 kW	Teta 5,1 kW	Teta 6,9 kW
Capacity	Cooling	Nom. (Min. - Max.)	W	2610 (940-3700)	3510 (1000-4600)	5100 (1250-5920)	6910 (1830-7820)
Rated input		Nom. (Min. - Max.)	W	699 (240-1380)	1000 (290-1510)	1260 (330-2350)	1940 (410-2830)
Operating current		Nom. (Min. - Max.)	A	3,0 (1,0-6,0)	4,3 (1,3-6,6)	5,5 (1,4-10,2)	8,4 (1,8-12,3)
Capacity	Heating	Nom. (Min. - Max.)	W	3000 (940-4000)	3800 (1000-4900)	5800 (1250-6690)	7100 (1850-7960)
Rated input		Nom. (Min. - Max.)	W	740 (240-1552)	970 (290-1720)	1330 (340-2540)	1810 (420-3010)
Operating current		Nom. (Min. - Max.)	A	3,2 (1,0-6,7)	4,2 (1,3-7,5)	5,8 (1,5-11,0)	7,9 (1,8-13,1)
Reversible heat pump type				air-to-air	air-to-air	air-to-air	air-to-air
Design load in cooling mode			kW	2,6	3,5	5,1	6,9
SEER			W/W	8,5	8,5	8,5	8,5
Energy efficiency class - cooling				A+++	A+++	A+++	A+++
Annual electric energy consumption - cooling			kWh/a	108	145	210	285
Design load in heating mode (Tbiv -7°C)			kW	2,4	2,6	4,5	5,5
SCOP			W/W	4,6	4,6	4,6	4,6
Energy efficiency class - heating				A++	A++	A++	A++
Annual electric energy consumption - heating			kWh/a	731	792	1370	1674
Dehumidification			l/h	1,0	1,2	1,8	2,0
Maximum energy consumption			W	1552	1720	2540	3010
Maximum operating current			A	6,7	7,5	11,1	13,1
Indoor unit				TA26Xi	TA35Xi	TA50Xi	TA70Xi
EAN product code				5905567606489	5905567601248	5905567601255	5905567606519
Fan speed	T / H / M / L / ML / S		rpm	1250 / 1080 / 920 / 800 / 700 / 650	1250 / 1100 / 930 / 850 / 750 / 650	1220 / 1130 / 990 / 910 / 850 / 750	1220 / 1130 / 990 / 910 / 850 / 750
Air flow	T / H / M / L / ML / S		m³/h	560 / 480 / 410 / 360 / 310 / 275	670 / 590 / 460 / 400 / 350 / 275	1000 / 930 / 810 / 700 / 610 / 490	1100 / 1030 / 910 / 780 / 690 / 540
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
Sound power level			dB(A)	52	53	57	58
Rated input			W	25	25	45	45
Operating current			A	0,1	0,1	0,2	0,2
Net dimensions	W × D × H		mm	790 × 192 × 275	820 × 195 × 306	1100 × 222 × 333	1100 × 222 × 333
Gross dimensions	W × D × H		mm	860 × 265 × 345	890 × 265 × 380	1165 × 295 × 405	1165 × 295 × 405
Net weight / Gross weight			kg	8,5 / 10,5	9,5 / 12	13 / 16	14 / 17
Condensate drain			mm	16	16	16	16
Outdoor unit				TO26Xo	TO35Xo	TO50Xo	TO70Xo
EAN product code				5905567606502	5905567601224	5905567601231	5905567606533
Fan speed	T / H / M / L / S		rpm	900 / 810 / 730 / 610 / 450	900 / 870 / 830 / 670 / 650	910 / 790 / 690 / 610 / 550	850 / 850 / 750 / 630 / 510
Maximum air flow			m³/h	2200	2200	3000	4000
Sound pressure level			dB(A)	51	53	54	59
Sound power level			dB(A)	61	63	64	69
Net dimensions	W × D × H		mm	795 × 305 × 551	795 × 305 × 551	920 × 380 × 699	967 × 421 × 803
Gross dimensions	W × D × H		mm	835 × 328 × 575	835 × 328 × 575	949 × 392 × 732	1022 × 835 × 480
Bracket spacing	W × D		(mm)	434 × 278	434 × 278	586 × 348	607 × 390
Net weight / Gross weight			kg	23 / 25	25 / 28	37 / 40	47 / 50
Refrigerant	Type			R32	R32	R32	R32
	GWP*			675	675	675	675
	Charged (≤ 5m)	kg		0,45	0,63	1,14	1,27
		TCO ₂ eq		0,304	0,426	0,770	0,858
	Charged (> 5m)	g/m		15	15	25	25
Pipe connections	Liquid / Gas		mm (inch)	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")
Maximum installation length			m	25	25	25	25
Maximum height difference			m	10	10	10	10
Compressor type				Rotary DC	Rotary DC	Rotary DC	Rotary DC
Type of outdoor unit power supply			V-Hz, Ø	220-240-50, 1f	220-240-50, 1f	220-240-50, 1f	220-240-50, 1f
Current protection			A	B10	B10	B16	B20
Power cables: outdoor unit	L < 20m		pcs × mm²	3 × 1,5	3 × 1,5	3 × 1,5	3 × 2,5
Control and power cables: indoor unit - outdoor unit			pcs × mm²	5 × 1,5	5 × 1,5	5 × 1,5	5 × 2,5
Control and power cables: hiro unit - indoor unit			pcs × mm²	4 × 1	4 × 1	-	-
Indoor operating range (cooling / heating)			°C	16~32 / 0~30	16~32 / 0~30	16~32 / 0~30	16~32 / 0~30
Outdoor operating range (cooling / heating)			°C	-15-53 / -25~30	-15-53 / -25~30	-15-53 / -25~30	-15-53 / -25~30
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

Teta Mirror

2,6-6,9 kW



N-LINE



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Automatic purification iClean ⁽¹⁾



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UV lamp



3-in-1 filter (Ca + Si, Ion + vit. C) iAI ^(*)



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Operating current		Nom. (Min. - Max.)	A	3,0 (1,0-6,0)	4,3 (1,3-6,6)	5,5 (1,4-10,2)	8,4 (1,8-12,3)
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Operating current		Nom. (Min. - Max.)	A	3,2 (1,0-6,7)	4,2 (1,3-7,5)	5,8 (1,5-11,0)	7,9 (1,8-13,1)
Reversible heat pump type				air-to-air	air-to-air	air-to-air	air-to-air
Design load in cooling mode			kW	2,6	3,5	5,1	6,9
SEER			W/W	8,5	8,5	8,5	8,5
Energy efficiency class - cooling				A+++	A+++	A+++	A+++
Annual electric energy consumption - cooling			kWh/a	108	145	210	285
Design load in heating mode (Tbiv -7°C)			kW	2,4	2,6	4,5	5,5
SCOP			W/W	4,6	4,6	4,6	4,6
Energy efficiency class - heating				A++	A++	A++	A++
Annual electric energy consumption - heating			kWh/a	731	792	1370	1674
Dehumidification			l/h	1,0	1,2	1,8	2,0
Maximum energy consumption			W	1552	1720	2540	3010
Maximum operating current			A	6,7	7,5	11,1	13,1
Indoor unit				TM26Xi	TM35Xi	TM50Xi	TM70Xi
EAN product code				5905567606496	5905567601200	5905567601217	5905567606526
Fan speed	T / H / M / L / ML / S		rpm	1250 / 1080 / 920 / 800 / 700 / 650	1250 / 1100 / 930 / 850 / 750 / 650	1220 / 1130 / 990 / 910 / 850 / 750	1220 / 1130 / 990 / 910 / 850 / 750
Air flow	T / H / M / L / ML / S		m³/h	560 / 480 / 410 / 360 / 310 / 275	670 / 590 / 460 / 400 / 350 / 275	1000 / 930 / 810 / 700 / 610 / 490	1100 / 1030 / 910 / 780 / 690 / 540
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
Sound power level			dB(A)	52	53	57	58
Rated input			W	25	25	45	45
Operating current			A	0,1	0,1	0,2	0,2
Net dimensions	W × D × H		mm	790 × 192 × 275	820 × 195 × 306	1100 × 222 × 333	1100 × 222 × 333
Gross dimensions	W × D × H		mm	860 × 265 × 345	890 × 265 × 380	1165 × 295 × 405	1165 × 295 × 405
Net weight / Gross weight			kg	8,5 / 10,5	9,5 / 12	13 / 16	14 / 17
Condensate drain			mm	16	16	16	16
Outdoor unit				TO26Xo	TO35Xo	TO50Xo	TO70Xo
EAN product code				5905567606502	5905567601224	5905567601231	5905567606533
Fan speed	T / H / M / L / S		rpm	900 / 810 / 730 / 610 / 450	900 / 870 / 830 / 670 / 650	910 / 790 / 690 / 610 / 550	850 / 850 / 750 / 630 / 510
Maximum air flow			m³/h	2200	2200	3000	4000
Sound pressure level			dB(A)	51	53	54	59
Sound power level			dB(A)	61	63	64	69
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Bracket spacing	W × D		(mm)	434 × 278	434 × 278	586 × 348	607 × 390
Net weight / Gross weight			kg	23 / 25	25 / 28	37 / 40	47 / 50
Refrigerant	Type			R32	R32	R32	R32
	GWP*			675	675	675	675
	Charged (≤ 5m)	kg		0,45	0,63	1,14	1,27
		TCO ₂ eq		0,304	0,426	0,770	0,858
	Charged (> 5m)		g/m	15	15	25	25
Pipe connections	Liquid / Gas		mm (inch)	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")
Maximum installation length			m	25	25	25	25
Maximum height difference			m	10	10	10	10
Compressor type				Rotary DC	Rotary DC	Rotary DC	Rotary DC
Type of outdoor unit power supply			V-Hz, Ø	220-240-50, 1f	220-240-50, 1f	220-240-50, 1f	220-240-50, 1f
Current protection			A	B10	B10	B16	B20
Power cables: outdoor unit	L < 20m		pcs × mm²	3 × 1,5	3 × 1,5	3 × 1,5	3 × 2,5
Control and power cables: indoor unit - outdoor unit			pcs × mm²	5 × 1,5	5 × 1,5	5 × 1,5	5 × 2,5
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Indoor operating range (cooling / heating)			°C	16~32 / 0~30	16~32 / 0~30	16~32 / 0~30	16~32 / 0~30
Outdoor operating range (cooling / heating)			°C	-15-53 / -25~30	-15-53 / -25~30	-15-53 / -25~30	-15-53 / -25~30
Compatible systems							
1:1 SINGLE				●	●	●	●
1:2 DUAL							
1:X MULTI S-LINE							
1:X MULTI N-LINE				●	●		
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