



COMFORTKLIMAAT





Elis

Wall-mounted air conditioner

If you are seeking a sleek, modern design and an elegant accent for a trendy loft, industrial, or glamour-style interior, look no further than Elis.

The Elis air conditioner boasts of about cooling energy efficiency class A++ and many convenient features for everyday use, including super silent mode, sleep mode, timer, SMART Follow mode, and Turbo mode.

The unit's anti-corrosive gold fins effectively protect it from bacterial growth and corrosion, extending the lifespan of the air conditioner.





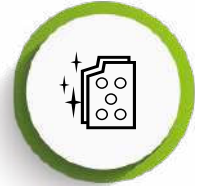
ELIS



Luxurious front panel



Automatic 4D louvers



Gold-plated fins



SMART wi-fi



Heating at down to -20°C



Air purification in 10 stages



The air conditioner can operate in heating mode even when the outside temperature drops down to -20°C.

The built-in Wi-Fi module enables you to control the unit via tablet or smartphone no matter where you are.



Gold-plated fins

The unique gold coating inside the outdoor and indoor units with self-cleaning properties effectively protects the device against corrosion and inhibits proliferation of bacteria.



PureR Stage to purify the air in 10 stages

This healthy air system consists of ten stages of air purification and filtration, removing the majority of harmful bacteria, viruses, mites, and fungi from your environment to make sure you breathe clean and healthy air.



SMART wi-fi

With the help of SMART Wi-Fi and a Wi-Fi modem, the appliance can be conveniently controlled using a tablet or smartphone from both within and outside the house.



Luxurious front panel

Front panel with its minimalist form resembling a sheet of dark glass harmoniously blends with fashionable loft, industrial, or glamour-style interiors.



Automatic 4D louvres

Inclusion of automatic 4D louvres with built-in actuators enables convenient control of both vertical and horizontal louvres via remote control or wall-mounted controller. This ensures maximum comfort during operation and facilitates efficient air distribution throughout the room.



Heating at temperature as low as -20°C

These features ensure efficient operation and extend the lifespan of the unit, even in extreme weather conditions. The air conditioner provides heating efficiency even at low outdoor temperatures.

Elis

2,6-6,8 kW

1:1
SINGLE



Unit features



Digital DC Inverter SKY®



Automatic cleaning iAIR



Automatic purification iClean



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



3-in-1 (Photo. + Act. Carb. + Nano) iAIR filter (**)



Electrostatic HD iAIR filter



Super Silent eMOTO mode



Automatic 4D louvres



Turbo eMOTO mode



Air supply eMOTO control system



ECO eMOTO mode



Wide-angle eMOTO air supply



SMART wi-fi



SMART panel display ON/OFF



SMART Follow mode



Wireless remote control



SMART heating to 8°C



Auto restart memory



Anti-corrosive gold fins



Timer



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



Heating at low outdoor temp. down to -20°C



Double-sided condensate drainage



Self-diagnostics



Sleep mode

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

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

Technical specification

Model				Elis 2,6 kW	Elis 3,4 kW	Elis 5,1 kW	Elis 6,8 kW
Capacity	Cooling	Nom. (Min. - Max.)	W	2600 (940-3300)	3400 (1000-3770)	5100 (1250-5910)	6810 (1830-7800)
Rated input		Nom. (Min. - Max.)	W	825 (240-1380)	1130 (290-1500)	1580 (330-2340)	2257 (410-2824)
Operating current		Nom. (Min. - Max.)	A	3,6 (1,0-6,0)	4,9 (1,3-6,3)	6,9 (1,4-10,2)	9,8 (1,8-12,3)
Capacity	Heating	Nom. (Min. - Max.)	W	2610 (940-3360)	3420 (1000-3810)	5100 (1250-6070)	6870 (1850-7900)
Rated input		Nom. (Min. - Max.)	W	767 (240-1552)	1005 (290-1720)	1374 (340-2520)	2063 (420-3005)
Operating current		Nom. (Min. - Max.)	A	3,3 (1,0-6,7)	4,4(1,3-7,5)	6,0 (1,5-11,0)	9,0 (1,8- 13,0)
Reversible heat pump type				air-to-air	air-to-air	air-to-air	air-to-air
Design load in cooling mode			kW	2,6	3,4	5,1	6,8
SEER			W/W	6,1	6,1	6,1	6,1
Energy efficiency class, cooling				A++	A++	A++	A++
Annual electric energy consumption, cooling			kWh/a	149	195	293	390
Design load in heating mode (Tbiv -7°C)			kW	2,0	2,1	3,6	4,5
SCOP			W/W	4,0	4,0	4,0	4,0
Energy efficiency class, heating				A+	A+	A+	A+
Annual electric energy consumption, heating			kWh/a	700	735	1330	1680
Dehumidification			l/h	1,0	1,2	1,5	1,8
Maximum energy consumption			W	1552	1720	2520	3005
Maximum operating current			A	6,7	7,5	10,9	13,1
Indoor unit				E26Xi	E35Xi	E50Xi	E70Xi
EAN product code				5905567601262	5905567601279	5905567601286	5905567601293
Fan speed	T / H / M / L / S	rpm	1400 / 1300 / 1100 / 1000 / 900	1350 / 1200 / 1000 / 850 / 750	1400 / 1260 / 1050 / 870 / 800	1250 / 1200 / 1050 / 950 / 800	
Air flow	T / H / M / L / S	m³/h	490 / 390 / 330 / 300 / 270	550 / 510 / 430 / 390 / 350	800 / 710 / 620 / 530 / 440	980 / 920 / 800 / 690 / 540	
Sound pressure level	T / H / M / L / S	dB(A)	40 / 37 / 33 / 25 / 22	40 / 37 / 33 / 25 / 22	43 / 41 / 38 / 35 / 27	44 / 41 / 38 / 34 / 30	
Sound power level		dB(A)	50	50	55	57	
Rated input		W	30	35	45	50	
Operating current		A	0,1	0,1	0,2	0,2	
Net dimensions		W × D × H	mm	698 × 205 × 255	777 × 205 × 250	910 × 205 × 292	1010 × 220 × 315
Gross dimensions		W × D × H	mm	765 × 260 × 335	850 × 275 × 320	977 × 276 × 367	1094 × 300 × 386
Net weight / Gross weight		kg	6,5 / 8,5	8 / 10,5	10 / 13	13 / 16	
Condensate drain		mm	16	16	16	16	
Outdoor unit				EO26Xo	EO35Xo	EO50Xo	EO50Xo
EAN product code				5905567601309	5905567601316	5905567601323	5905567601330
Fan speed	H / M / L	rpm	930 / 930 / 830 / 730 / 630	1000 / 910 / 830 / 710 / 710	910 / 830 / 710 / 630 / 450	930 / 830 / 690 / 570 / 450	
Maximum air flow		m³/h	1700	1700	2600	3000	
Sound pressure level		dB(A)	50	50	55	57	
Sound power level		dB(A)	60	60	65	67	
Net dimensions		W × D × H	mm	740 × 253 × 459	740 × 253 × 459	794 × 347 × 602	845 × 336 × 693
Gross dimensions		W × D × H	mm	765 × 310 × 481	765 × 310 × 481	895 × 385 × 645	960 × 400 × 732
Bracket spacing		W × D	(mm)	362 × 256	362 × 256	516 × 314	586 × 347
Net weight / Gross weight		kg	22 / 24	22 / 24	35 / 38	40 / 43	
Refrigerant		Type		R32	R32	R32	R32
		GWP		675	675	675	675
		≤ 5m	kg	0,45	0,49	1,00	1,14
			TCO ₂ eq	0,30	0,33	0,67	0,77
Charged (> 5m)		g/mb	12	12	12	12	
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")
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	
Electrical protection		A	C16	C16	C20	C25	
Power cables: outdoor unit		pcs × mm ²	3 × 1,5	3 × 1,5	3 × 2,5	3 × 2,5	
Control and power cables: indoor unit - outdoor unit		pcs × mm ²	4 × 1	4 × 1	4 × 1	4 × 1	
Control and power cables: hiro unit - indoor unit		pcs × mm ²	-	-	-	-	
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 / -20-30	-15-53 / -20-30	-15-53 / -20-30	-15-53 / -20-30	
Compatible systems							
1:1 SINGLE				•	•	•	•
1:2 DUAL							
1:X MULTI							

Elis Silver

2,6-6,8 kW

1:1
SINGLE



Unit features



Digital DC Inverter SKY®



Automatic cleaning iAIR



Automatic purification iClean



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



3-in-1 (Photo. + Act. Carb. + Nano) iAIR filter (**)



Electrostatic HD iAIR filter



Super Silent eMOTO mode



Automatic 4D louvres



Turbo eMOTO mode



Air supply eMOTO control system



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SMART wi-fi



SMART panel display ON/OFF



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Auto restart memory



Anti-corrosive gold fins



Timer



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



Heating at low outdoor temp. down to -20°C



Double-sided condensate drainage



Self-diagnostics



Sleep mode

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

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

Technical specification

Model				Elis Silver 2,6 kW	Elis Silver 3,4 kW	Elis Silver 5,1 kW	Elis Silver 6,8 kW
Capacity	Cooling	Nom. (Min. - Max.)	W	2600 (940-3300)	3400 (1000-3770)	5100 (1250-5910)	6810 (1830-7800)
Rated input		Nom. (Min. - Max.)	W	825 (240-1380)	1130 (290-1500)	1580 (330-2340)	2257 (410-2824)
Operating current		Nom. (Min. - Max.)	A	3,6 (1,0-6,0)	4,9 (1,3-6,3)	6,9 (1,4-10,2)	9,8 (1,8-12,3)
Capacity	Heating	Nom. (Min. - Max.)	W	2610 (940-3360)	3420 (1000-3810)	5100 (1250-6070)	6870 (1850-7900)
Rated input		Nom. (Min. - Max.)	W	767 (240-1552)	1005 (290-1720)	1374 (340-2520)	2063 (420-3005)
Operating current		Nom. (Min. - Max.)	A	3,3 (1,0-6,7)	4,4(1,3-7,5)	6,0 (1,5-11,0)	9,0 (1,8- 13,0)
Reversible heat pump type				air-to-air	air-to-air	air-to-air	air-to-air
Design load in cooling mode			kW	2,6	3,4	5,1	6,8
SEER			W/W	6,1	6,1	6,1	6,1
Energy efficiency class, cooling				A++	A++	A++	A++
Annual electric energy consumption, cooling			kWh/a	149	195	293	390
Design load in heating mode (Tbiv -7°C)			kW	2,0	2,1	3,6	4,5
SCOP			W/W	4,0	4,0	4,0	4,0
Energy efficiency class, heating				A+	A+	A+	A+
Annual electric energy consumption, heating			kWh/a	700	735	1330	1680
Dehumidification			l/h	1,0	1,2	1,5	1,8
Maximum energy consumption			W	1552	1720	2520	3005
Maximum operating current			A	6,7	7,5	10,9	13,1
Indoor unit				ES26Xi	ES35Xi	ES50Xi	ES70Xi
EAN product code				5905567601347	5905567601354	5905567601361	5905567601378
Fan speed	T / H / M / L / S	rpm	1400 / 1300 / 1100 / 1000 / 900	1350 / 1200 / 1000 / 850 / 750	1400 / 1260 / 1050 / 870 / 800	1250 / 1200 / 1050 / 950 / 800	
Air flow	T / H / M / L / S	m³/h	490 / 390 / 330 / 300 / 270	550 / 510 / 430 / 390 / 350	800 / 710 / 620 / 530 / 440	980 / 920 / 800 / 690 / 540	
Sound pressure level	T / H / M / L / S	dB(A)	40 / 37 / 33 / 25 / 22	40 / 37 / 33 / 25 / 22	43 / 41 / 38 / 35 / 27	44 / 41 / 38 / 34 / 30	
Sound power level		dB(A)	50	50	55	57	
Rated input		W	30	35	45	50	
Operating current		A	0,1	0,1	0,2	0,2	
Net dimensions	W × D × H	mm	698 × 205 × 255	777 × 205 × 250	910 × 205 × 292	1010 × 220 × 315	
Gross dimensions	W × D × H	mm	765 × 260 × 335	850 × 275 × 320	977 × 276 × 367	1094 × 300 × 386	
Net weight / Gross weight		kg	6,5 / 8,5	8 / 10,5	10 / 13	13 / 16	
Condensate drain		mm	16	16	16	16	
Outdoor unit				EO26Xo	EO35Xo	EO50Xo	EO70Xo
EAN product code				5905567601309	5905567601316	5905567601323	5905567601330
Fan speed	H / M / L	rpm	930 / 930 / 830 / 730 / 630	1000 / 910 / 830 / 710 / 710	910 / 830 / 710 / 630 / 450	930 / 830 / 690 / 570 / 450	
Maximum air flow		m³/h	1700	1700	2600	3000	
Sound pressure level		dB(A)	50	50	55	57	
Sound power level		dB(A)	60	60	65	67	
Net dimensions	W × D × H	mm	740 × 253 × 459	740 × 253 × 459	794 × 347 × 602	845 × 336 × 693	
Gross dimensions	W × D × H	mm	765 × 310 × 481	765 × 310 × 481	895 × 385 × 645	960 × 400 × 732	
Bracket spacing	W × D	(mm)	362 × 256	362 × 256	516 × 314	586 × 347	
Net weight / Gross weight		kg	22 / 24	22 / 24	35 / 38	40 / 43	
Refrigerant	Type		R32	R32	R32	R32	
	GWP		675	675	675	675	
	≤ 5m	kg	0,45	0,49	1,00	1,14	
		TCO ₂ eq	0,30	0,33	0,67	0,77	
Charged (> 5m)	g/mb	12	12	12	12		
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")	
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	
Electrical protection		A	C16	C16	C20	C25	
Power cables: outdoor unit		pcs × mm²	3 × 1,5	3 × 1,5	3 × 2,5	3 × 2,5	
Control and power cables: indoor unit - outdoor unit		pcs × mm²	4 × 1	4 × 1	4 × 1	4 × 1	
Control and power cables: hiro unit - indoor unit		pcs × mm²	-	-	-	-	
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 / -20-30	-15-53 / -20-30	-15-53 / -20-30	-15-53 / -20-30	
Compatible systems							
1:1 SINGLE				•	•	•	•
1:2 DUAL							
1:X MULTI							