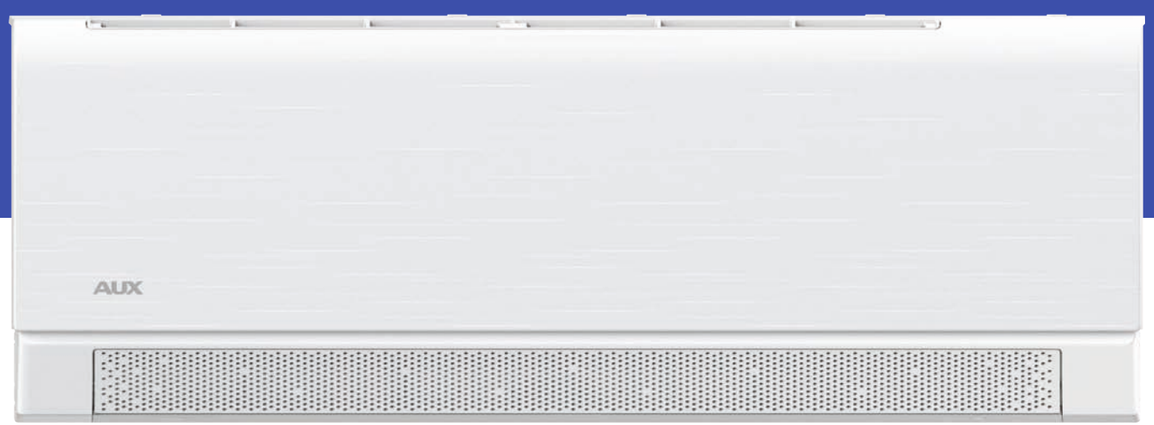
C-Smart White

AUX-09/12/18/24CAA
AUX-18/24CA



The C-Smart series is a perfect combination of contemporary design and innovative features, created with comfort, elegance, and unique aesthetics in mind

The C-Smart White series air conditioners are equipped with an advanced air ventilation system, thanks to innovative micro-hole technology. Combined with a range of innovative features and exceptional design, C-Smart air conditioners are the perfect decorative element that enhances the style of modern interiors.

R32 | UV | A++ COOLING | A+ HEATING | AIR CONDITIONER 5 YEARS OF WARRANTY | COMPRESSOR 10 YEARS OF WARRANTY



HEALTH

- UV Sterilisation
- 57°C Sterilisation
- Self-cleaning mode
- Antibacterial filter*
- Temperature range setting
- PM2.5 filter*
- Additional air filter*
- Anti-mould mode
- Washable air filter*

ECOLOGY

- R32 Refrigerant
- Eco mode
- Stand-by mode 0,3W

CONVENIENCE

- Auto-diagnosis mode
- 24H timer
- LED display
- Dual condensation drainage
- In-built Wi-Fi module
- Wireless controller
- Heating at -25°C

COMFORT

- Micro-breeze function
- 4D Airflow
- Vertical movement of the air louvers
- Horizontal movement of the air louvers
- Anti-Cold-Air mode

COMFORT

- Night mode
- I FEEL mode
- Turbo mode
- Auto mode
- Cooling mode
- Heating mode
- 8°C heating mode
- Dehumidification mode
- Fan mode
- Quiet operation mode
- Easy and quick installation

TECHNOLOGY

- Inverter technology
- Drip tray heater of the outdoor unit
- Intelligent defrosting
- Fire-resistant electrical box
- Gold-coated outdoor unit fins
- Gold-coated indoor unit fins
- Hydrophilic aluminium blades
- Super EMC
- Automatic restart
- BMS**

*depending on the model
**optionally available depending on the model



C-Smart White

CAA Series

AUX-09/12/18/24CAA AUX-18/24CA



Model			AUX-09CAA	AUX-12CAA	AUX-18CAA AUX-18CA	AUX-24CAA AUX-24CA
Cooling efficiency		[kW]	2,75 (0,60 - 4,00)	3,50 (0,80 - 4,20)	5,40 (1,30 - 5,90)	7,30 (1,80 - 7,40)
Heating efficiency		[kW]	3,30 (0,80 - 4,20)	3,85 (1,00 - 4,20)	5,60 (1,30 - 6,00)	7,30 (1,80 - 7,40)
Power supply		[V~,Hz,Ph]	220-240, 50, 1	220-240, 50, 1	220-240, 50, 1	220-240, 50, 1
Operating current	Cooling	[A]	3,70 (0,56 - 5,32)	5,50 (0,70 - 7,80)	7,30 (2,20 - 9,30)	10,00 (1,00 - 12,00)
	Heating	[A]	4,00 (1,02 - 5,32)	5,90 (1,50 - 8,00)	6,90 (2,00 - 8,00)	10,00 (1,00 - 11,00)
Energy consumption	Cooling	[W]	780 (100 - 1200)	1180 (100 - 1600)	1650 (290 - 2100)	2200 (230 - 2700)
	Heating	[W]	840 (200 - 1200)	1100 (300 - 1600)	1550 (250 - 1800)	2200 (230 - 2530)
Maximum current draw		[A]	9,0	9,5	12,0	16,0
Maximum power consumption		[W]	1600	1900	2400	3400
SEER / SCOP		-	7,60 / 4,20	7,10 / 4,10	7,00 / 4,10	6,90 / 4,20
Energy efficiency class	Cooling	-	A++	A++	A++	A++
	Heating	-	A+	A+	A+	A+
Indoor unit			**AUX-09CAA/I**	**AUX-12CAA/I**	**AUX-18CAA/I AUX-18CA/I**	**AUX-24CAA/I AUX-24CA/I**
Airflow rate		[m³/h]	600	600	950	1300
Sound power level		[dB(A)]	53	53	58	62
Sound pressure level		[dB(A)]	41/37/36/34/32/30/19	42/38/36/34/32/31/20	47/42/39/37/35/32/21	50/45/43/39/36/33/22
Dimensions of the indoor unit		[mm]	776x298x202	776x298x202	1004×320×223	1145 x 332 x 230
Weight of the indoor unit		[kg]	7,5	8,0	11,0	13,0
Outdoor unit			**AUX-09CAA/O**	**AUX-12CAA/O**	**AUX-18CAA/O AUX-18CA/O**	**AUX-24CAA/O AUX-24CA/O**
Refrigerant gas	Type	-	R32	R32	R32	R32
	Factory charge (up to 5m)	[g]	550	600	1030	1300
	Additional charge	[g/m]	20	20	20	30
Sound power level		[dB(A)]	62	62	62	64
Sound pressure level (max/silent)		[dB(A)]	51/44	51/45	53/47	56/50
Dimensions of the outdoor unit		[mm]	708×530×258	708×530×258	785×548×281	890×695×319
Weight of the outdoor unit		[kg]	23,0	23,0	28,5	39,0
Operation of the ODU (outside temp.)	Cooling	[°C]	-15~49°C	-15~49°C	-15~49°C	-15~49°C
	Heating	[°C]	-25~32°C	-25~32°C	-25~32°C	-25~32°C
Pipe connections (diameter)	Liquid	[inches]	1/4	1/4	1/4	1/4
	Gas	[inches]	3/8	3/8	1/2	5/8
Maximum piping length		[m]	20	20	20	25
Maximum height difference		[m]	10	10	10	15

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Wireless controller Type C

Air conditioning units contain fluorinated greenhouse gases R32.

We reserve the right to errors in descriptions, appearance, functions, technical parameters, and dimensional drawings resulting from the continuous improvement of our devices.