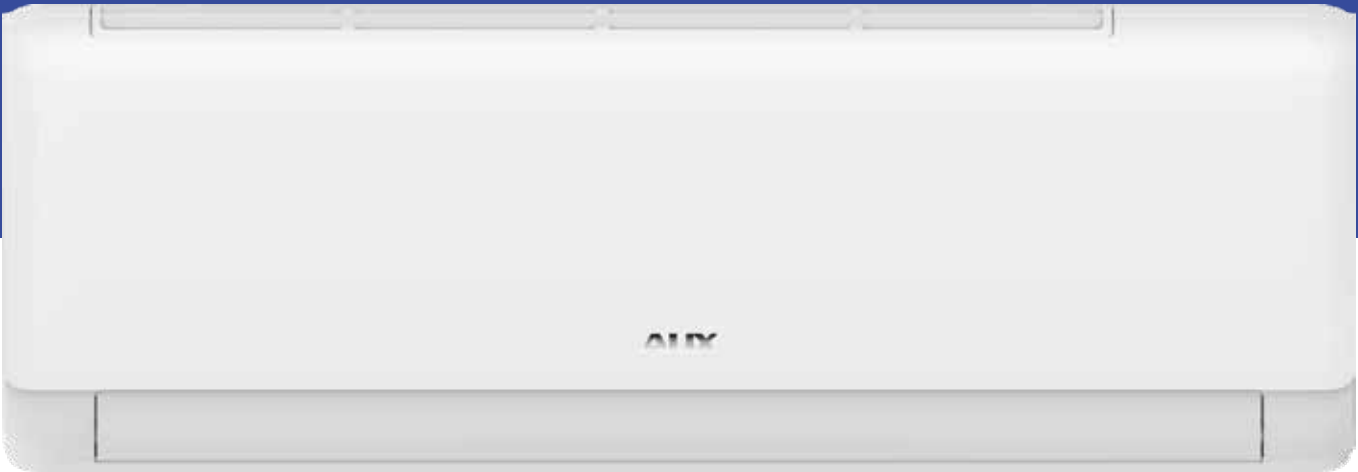


Q-Smart Plus II

AUX-09/18/Q2C
AUX-12/24/QC



Q-Smart Plus II combines advanced technologies with high quality and excellent craftsmanship, offering both performance and aesthetic appeal

The Q-Smart Plus II air conditioner stands out with its flawless design, crafted to perfection. Designed in line with the latest interior trends, it will seamlessly blend into elegant spaces, subtly enhancing their style.



HEALTH

UV Sterilisation

57°C Sterilisation

Self-cleaning mode

Anti-mould mode

High-density filter

Antibacterial filter

Additional air filter

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 -20°C

COMFORT

4D Airflow

Vertical movement of the air louvers

Horizontal movement of the air louvers

Anti-Cold-Air mode

Night mode

COMFORT

I FEEL mode

Turbo mode

Auto mode

Cooling mode

Heating mode

8°C heating mode

Dehumidification mode

Quiet operation mode

Fan mode

Fast cooling / heating

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



Q-Smart Plus II

QC Series

AUX-09/18/Q2C AUX-12/24QC



Model		AUX-09Q2C	AUX-12QC	AUX-18Q2C	AUX-24QC
Cooling efficiency		[kW] 2,70 (0,60 - 3,80)	3,50 (0,80 - 4,10)	5,30 (1,30 - 5,70)	7,30 (1,80 - 7,40)
Heating efficiency		[kW] 3,00 (0,80 - 4,20)	3,80 (1,00 - 4,10)	5,40 (1,30 - 5,50)	7,30 (1,80 - 8,00)
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] 3,90	5,60	7,80	10,00
	Heating	[A] 3,70	4,90	6,50	9,50
Energy consumption	Cooling	[W] 830	1180	1650	2200
	Heating	[W] 800	1100	1470	2200
Maximum current draw		[A] 9,5	9,5	12,0	16,0
Maximum power consumption		[W] 1800	1900	2500	3400
SEER / SCOP		- 6,20 / 4,00	6,10 / 4,00	6,8 / 4,00	6,53 / 4,09
Energy efficiency class	Cooling	- A++	A++	A++	A++
	Heating	- A+	A+	A+	A+
Indoor unit		AUX-09Q2C/I	AUX-12QC/I	AUX-18Q2C/I	AUX-24QC/I
Airflow rate		[m³/h] 600	600	950	1300
Sound pressure level		[dB(A)] 38/31/27/22/19	38/32/29/23/20	41/32/31/26/23	38/36/33/31/23
Sound power level		[dB(A)] 44/40/39/31/24	44/40/36/32/23	43/40/37/35/30	48/43/40/37/28
Dimensions of the indoor unit		[mm] 762 x 295 x 200	762 x 295 x 200	960 x 316 x 212	1089 x 328 x 227
Weight of the indoor unit		[kg] 7,3	7,5	11,5	12,5
Outdoor unit		AUX-09Q2C/O	AUX-12QC/O	AUX-18Q2C/O	AUX-24QC/O
Refrigerant gas	Type	- R32	R32	R32	R32
	Factory charge (up to 5m)	[g] 550	560	850	1300
	Additional charge	[g/m] 20	20	20	30
Sound pressure level		[dB(A)] 51	50	53	59
Sound power level		[dB(A)] 61	64	62	66
Dimensions of the outdoor unit		[mm] 710 x 280 x 530	710 x 280 x 530	785 x 300 x 555	900 x 350 x 700
Weight of the outdoor unit		[kg] 21,5	22,5	27	39
Operation of the ODU (outside temp.)	Cooling	[°C] -10	-10	-10	-10
	Heating	[°C] -20	-20	-20	-20
Pipe connections (diameter)	Liquid	[inches] 1/4	1/4	1/4	1/4
	Gas	[inches] 3/8	3/8	1/2	5/8
	Condensate	[mm] 16	16	16	18
Maximum piping length		[m] 20	20	25	25
Maximum height difference		[m] 10	10	10	15



R32



A++
COOLING



A+
HEATING



5
YEARS
OF WARRANTY



10
YEARS
OF WARRANTY





Wireless
controller
Type T



Wi-Fi 2.0
control
module

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.