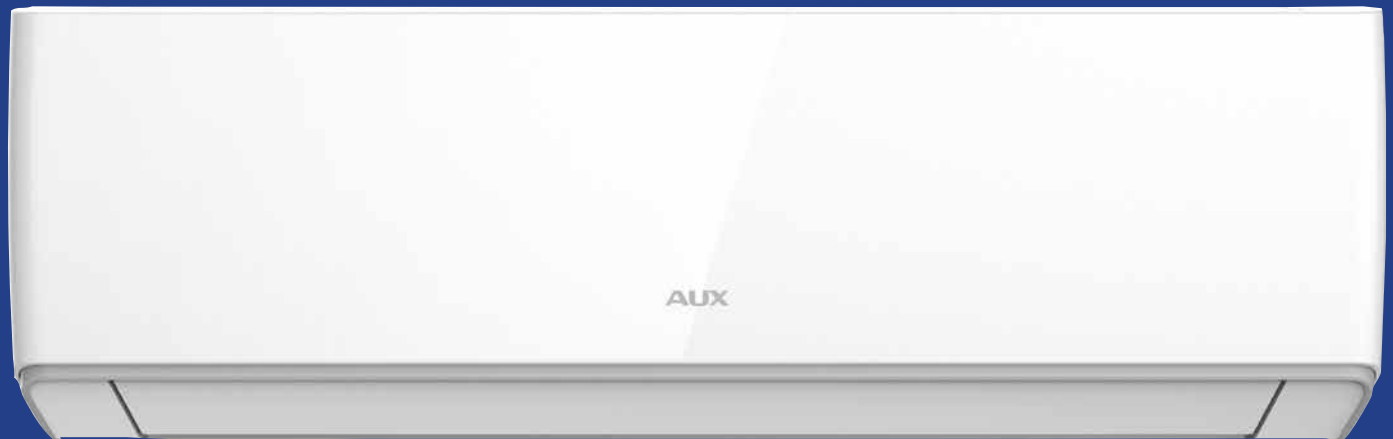


Halo



AUX
AIR CONDITIONER



Halo



























The Halo series stands out for its unique characterised housing structure. Thanks to its modern contoured body, the unit creates the impression of it slightly floating on the wall. Its streamlined features create an elegant and luxurious character. A White minimalist front panel with subtle curves will perfectly suit the decor of any interior.



Features

■ standard ■ optional

 4D Air Flow	 Washable Filter	 Turbo Operation	 Hydrophilic aluminum fin	 Anti-Fungus Function	 0.3W Standby	 Sleep Mode	 Deep Sleep	 Digital Tube Display	 Golden Digital Tube Display	 Long-term Filter	 Auto swing
 Remote Control	 Super Quiet	 Self-Cleaning	 Low Ambient Cooling	 Intelligent Defrosting	 Auto Restart Function	 Self-diagnosis Function	 Fast Cooling/Heating	 IFeel	 WIFI Control	 Silver Ion Filter	 Anti-Formaldehyde filter



Halo

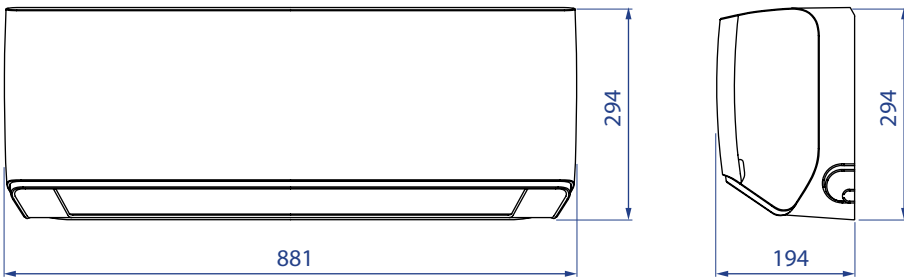
Type T
Remote
Control



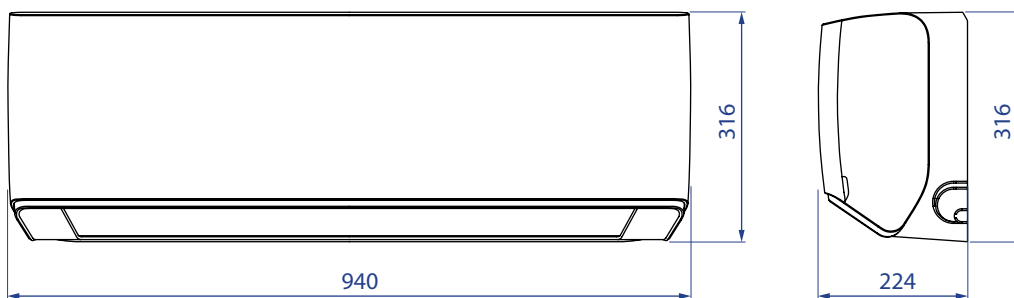
Wi-Fi 2.0
Optional

MODEL	ASW-H09C5A4/ HAR3DI-EU	ASW-H12C5A4/ HAR3DI-EU	ASW-H18C5A4/ HAR3DI-EU	ASW-H24C5A4/ HAR3DI-EU
Rated Voltage	220v-240v	220v-240v	220v-240v	220v-240v
Cooling Capacity (BTU/H)	9212	12283	18424	24566
Cooling Capacity (kW)	2.6 (0.6~3.1)	3.5 (0.6~4.1)	5.3 (1.3~5.9)	7.3 (1.8~7.4)
Heating Capacity (BTU/H)	10236	12624	19789	24566
Heating Capacity (kW)	2.6 (0.8~3.4)	4.2 (0.9~4.2)	5.6 (1.3~6.0)	7.3 (1.8~8.0)
Cooling Current (A)	3.9 (0.5~6.9)	4.2 (0.5~7.0)	7.5 (2.2~9.3)	10 (1.00~12.00)
Heating Current (A)	3.0 (1.0~6.9)	5.7 (1.0~6.0)	6.82 (2.0~8.0)	9.5 (1.00~11.00)
Cooling Input (kW)	0.8 (0.1~1.5)	0.87 (0.1~1.5)	1.58 (0.29~2.10)	2.2 (0.23~2.76)
Heating Input (kW)	0.63 (0.2~1.3)	1.13 (0.2~1.3)	1.51 (0.25~1.80)	2.2 (0.23~2.53)
SEER Cooling	8.5	8.5	7	6.53
SEER energy class	A+++	A+++	A++	A++
SCOP Heating - warmer	6.0	6.0	5.4	5.25
SCOP energy class - warmer	A+++	A+++	A+++	A+++
Max Input Current (A)	8.5	9	12	16
Max Input Power (kW)	1.6	1.6	2.4	3.4
Refrigerant Quantity (kg)	0.69	0.69	1.03	1.3
Air Flow Volume (m ³ /h) - (Turbo-Hi-Mid-Low-Si)	650/590/530/480/420	650/590/530/480/420	850/800/700/600/550	1300/1280/1090/900/750
IU Noise (Sound Pressure) (dB) - (Turbo-Hi-Mid Low-Si)	54/49/45/39/34	54/49/45/39/34	57/52/49/45/35	63/53/50/46/36
OU Noise(Sound Pressure) (dB)	61	62	62	66
IU Net Weight (kg)	9.5	9.5	12	14
OU Net Weight (kg)	26	26	28	49
Net Dimension IU (W×D×H) (mm)	881x194x294	881x194x294	940×224×316	1121x231x329
Net Dimension OU (W×D×H) (mm)	785x300x555	785x300x555	785×300×555	900x350x700
Piping Diameter - Liquid Side (mm(inch))	6.35(1/4)	6.35(1/4)	6.35(1/4)	6.35(1/4)
Piping Diameter - Gas Side (mm(inch))	9.52(3/8)	9.52(3/8)	12.7(1/2)	15.88(5/8)
Max pipe length (m)	20	20	25	25
Max installation fall (m)	10	10	15	15
Additional added gas charge per meter (g)	15	15	25	25
Max pipe length (m) for pre - charge gas	5	5	5	5
Ambient Temp - Cooling (°C)	16~49°C	16~49°C	16~49°C	16~49°C
Ambient Temp - Heating (°C)	-15~30°C	-15~30°C	-15~30°C	-15~30°C

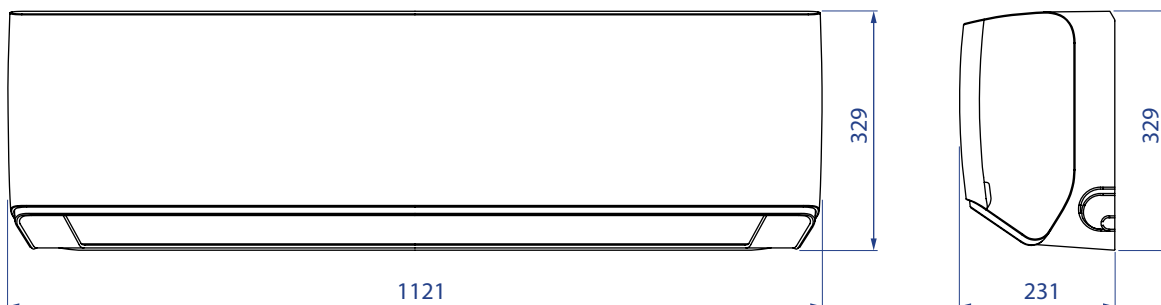
9K, 12 AUX-(09/12)HA



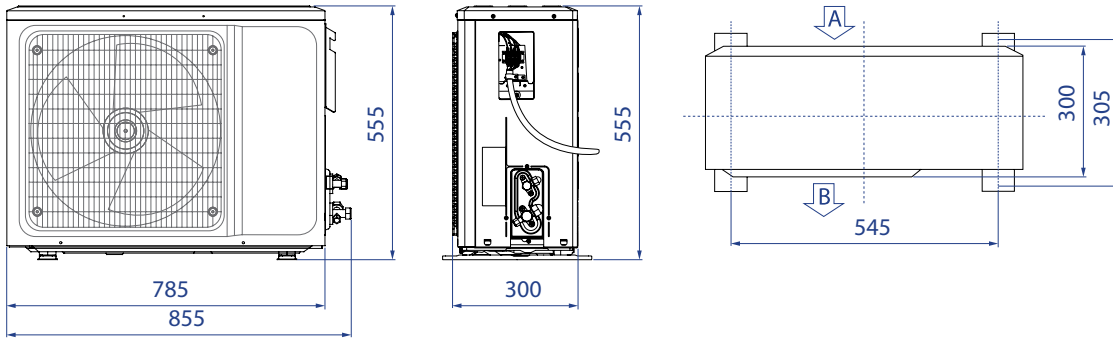
18K AUX-18HA



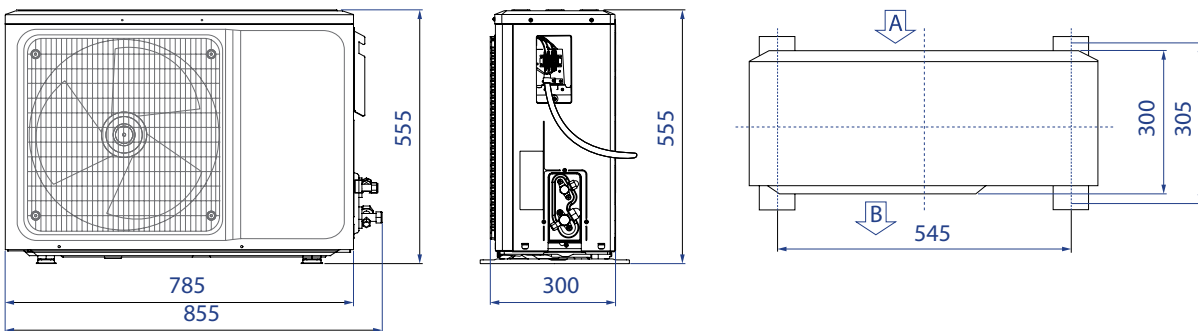
24K AUX-24HA



9K, 12 AUX-(09/12)HA/O



18K AUX-18HA/O



24K AUX-24HA/O

