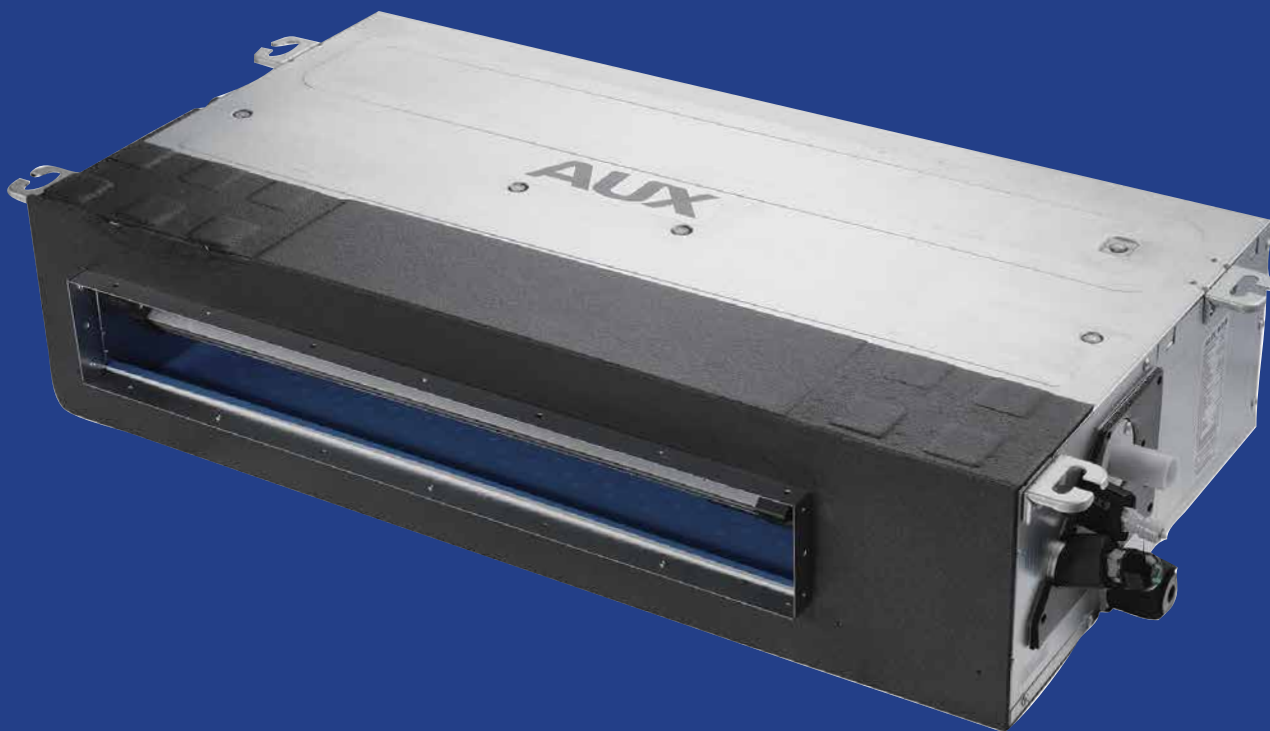


Slim Duct



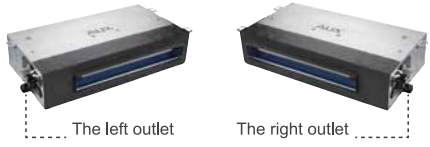
AUX
AIR CONDITIONER



Slim Duct

2-Way Drain Connection

There are two outlets on left and right side, Both sides of the unit can be selected for drainage pipe Connection for easier installation options.



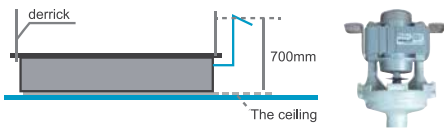
Ultra Slim Design

The thickness is only 185mm.



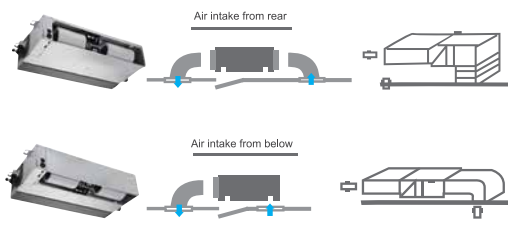
Built-in Water Pump Optional

The water pump can lift condensing water up to 700mm high from the drainage pan installation.



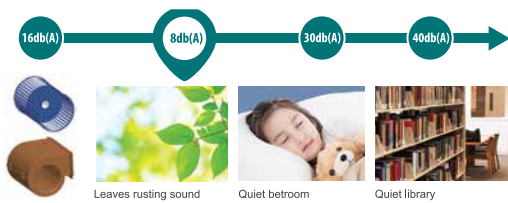
Flexible Installation

Air intake from rear as standard, from bottom is optional. The size of the plate from bottom is the same as the flange from back, which makes it convenient to change installation style due to different decoration requirements.



Silent Operation

Innovative centrifugal fan with large diameter and a new design spiral duct system equipped with high-quality motor allowing for quieter and smoother airflow. The lowest operation noise is 18 db(A), the industry's most advanced silent mode.



Project Tender





Slim Duct

Specifications

	ARVSD-H022/R1X	ARVSD-H028/R1X	ARVSD-H036/R1X	ARVSD-H045/R1X	ARVSD-H056/R1X	ARVSD-H071/R1X
Power Supply V~,Hz,Ph	220~240,50(60),1	220~240,50(60),1	220~240,50(60),1	220~240,50(60),1	220~240,50(60),1	220~240,50(60),1
Cooling Capacity (kw)	2.2	2.8	3.6	4.5	5.6	7.1
Heating Capacity (Kw)	2.5	3.0	4.3	5.0	6.0	8.0
Brand	KAIBANG	KAIBANG	KAIBANG	KAIBANG	KAIBANG	KAIBANG
Output Power (W)	40	40	40	90	90	90
Speed (Hi/Mi/Lo) (r/min)	1200/1100/1000	1200/1100/1000	1200/1100/1000	1350/1300/1250	1350/1300/1250	1350/1300/1250
Indoor Air Flow (Hi/Mi/Lo) (m3/h)	480/390/320	480/390/320	560/430/390	850/680/575	850/680/575	1000/810/685
Noise Level(Hi/Mi/Lo) (dB(A))	30/26/23	30/26/23	32/28/25	38/35/32	38/35/32	39/36/32
External Static Pressure (Pa)	10/30	10/30	10/30	10/30	10/30	10/30
Net Dimension (W×D×H) (mm)	840×460×185	840×460×185	840×460×185	1160×460×185	1160×460×185	1160×460×185
Net Weight (kg)	15.5	15.5	16.5	20	20	22
Liquid Side (mm)	6.35 (1/4)	6.35 (1/4)	6.35 (1/4)	6.35 (1/4)	6.35 (1/4)	9.52 (3/8)
Gas Side (mm)	9.52 (3/8)	9.52 (3/8)	12.7 (1/2)	12.7 (1/2)	12.7 (1/2)	15.88 (5/8)
Drainage (mm)	R3/4in(DN20)	R3/4in(DN20)	R3/4in(DN20)	R3/4in(DN20)	R3/4in(DN20)	R3/4in(DN20)
Operation Temperature Range (°C)	16~32	16~32	16~32	16~32	16~32	16~32
Ambient Temperature Range (Cooling/Heating) (°C)	-5~52/-20~24	-5~52/-20~24	-5~52/-20~24	-5~52/-20~24	-5~52/-20~24	-5~52/-20~24
Application Area (m2)	10~20	10~25	15~30	20~35	25~45	30~50



XK-05 Wired Controller (Standard)



Type K Controller (Optional)



Central Controller (Optional)




WiFi Controller (Optional)

Features ■ standard ■ optional

- 

Hydrophilic aluminum fin
- 

Long-term Filter
- 

0.3W Standby
- 

Fast Cooling/Heating
- 


Low Ambient Cooling
- 

Intelligent Defrosting
- 

Auto Restart Function
- 

Self-diagnosis Function
- 

Fresh Air Intake
- 

Digital Tube Display
- 

Fire-proof Electric Box
- 

Built-in Drain Pump

Project Tender

