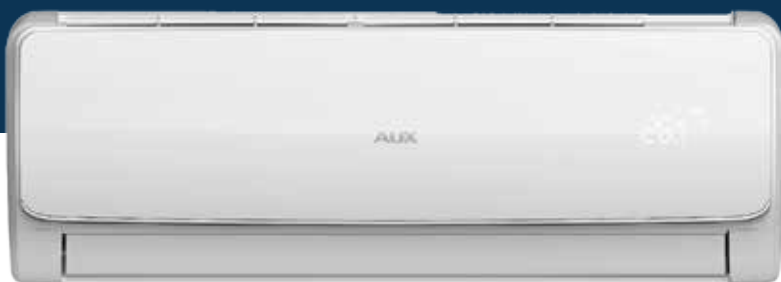


Wall Mounted 2.2kw

ARVWM-H022/R1X(L) - DC Fan

AUX

AIR CONDITIONER



ARV Indoor Units

DC FAN MOTOR

R410A
refrigerant

SPECIFICATIONS

Model	Indoor		ARVWM-H022/R1X(L)
Capacity	Cooling	kW	2.2
	Heating	kW	2.5
Electric Data	Power Supply	V~,Hz,Ph	220~240,50,1
	Rated Power	W	14
Performance	Air Flow Volume(Hi/Mid/Low)	m ³ /h	650/600/580
	Noise Level(Hi/Mid/Low)	dB(A)	38/33/27
Dimension (WxDxH)	Net	mm	850×300×198
	Packing	mm	905×357×267
Weight	Net/Gross	kg	10/13
	Liquid Side	mm(inch)	6.35(1/4)
Pipe Diameter	Gas Side	mm(inch)	9.52(3/8)
	Drainage	mm(inch)	DN20(R3/4)

FEATURES

■ optional ■ standard



Remote Control



Built-in Drain Pump



Auto Restart Function



Fresh Air Intake



Low Ambient Cooling



Fire-proof Electric Box



Hydrophilic Aluminum Fin



Washable Filter



Fast Cooling/Heating



Digital Tube Display



Full Process By DC Drive



0.5W Standby



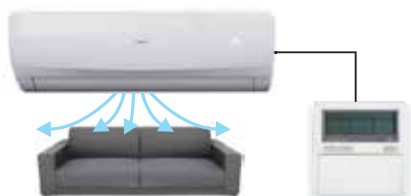
Wired Control



Central Control

Wired Control

remote controller is standard, and wired controller is optional. Wired controller can be fixed on the wall and avoid mislaying. It's mainly used for commercial zone and makes air conditioner control more convenient.



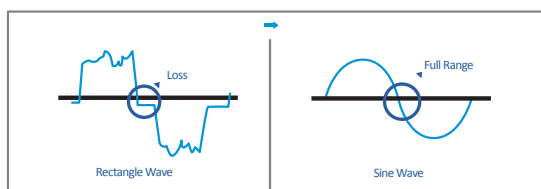
2 Ways Draining Connection

Both left and right sides of unit are possible for drainage pipe connection, easy for installation.



Energy Saving

Cutting-edge DC inverter of sine wave control and active PFC technology realize low noise and economical operation.



Low Ambient Cooling

The unit has the feature that keeping running under low ambient temperature, even in -10°C.



even in -10°C

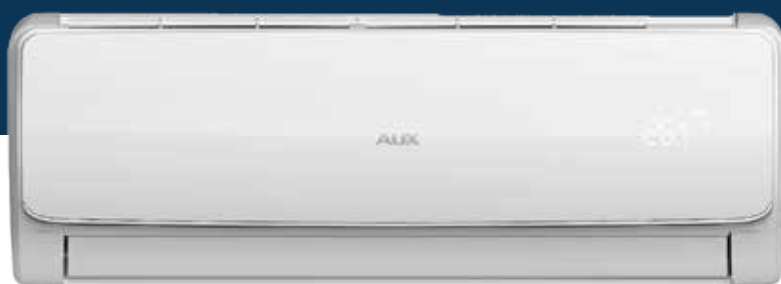
opticlina

Wall Mounted 2.8kw

ARVWM-H028/R1X(L) - DC Fan

AUX

AIR CONDITIONER



ARV Indoor Units

DC FAN MOTOR

R410A
refrigerant

SPECIFICATIONS

Model	Indoor	ARVWM-H028/R1X(L)	
Capacity	Cooling	kW	2.8
	Heatin	kW	3.0
Electric Data	Power Supply	V~,Hz,Ph	220~240,50,1
	Rated Power	W	14
Performance	Air Flow Volume(Hi/Mid/Low)	m ³ /h	650/600/580
	Noise Level(Hi/Mid/Low)	dB(A)	38/33/27
Dimension (WxDxH)	Net	mm	850×300×198
	Packing	mm	905×357×267
Weight	Net/Gross	kg	10/13
	Liquid Side	mm(inch)	6.35(1/4)
Pipe Diameter	Gas Side	mm(inch)	9.52(3/8)
	Drainage	mm(inch)	DN20(R3/4)

FEATURES

■ optional ■ standard



Remote Control



Built-in Drain Pump



Auto Restart Function



Fresh Air Intake



Low Ambient Cooling



Fire-proof Electric Box



Hydrophilic Aluminum Fin



Washable Filter



Fast Cooling/Heating



Digital Tube Display



Full Process By DC Drive



0.5W Standby



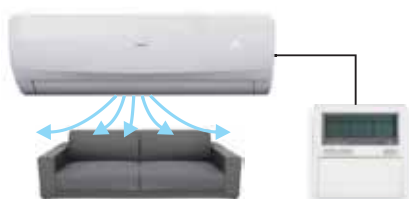
Wired Control



Central Control

Wired Control

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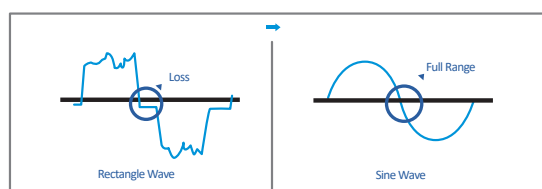
2 Ways Draining Connection

Both left and right sides of unit are possible for drainage pipe connection, easy for installation



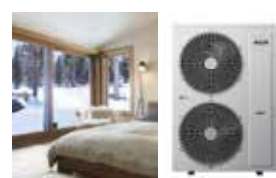
Energy Saving

Cutting-edge DC inverter of sine wave control and active PFC technology realize low noise and economical operation.



Low Ambient Cooling

The unit has the feature that keeping running under low ambient temperature, even in -10°C.



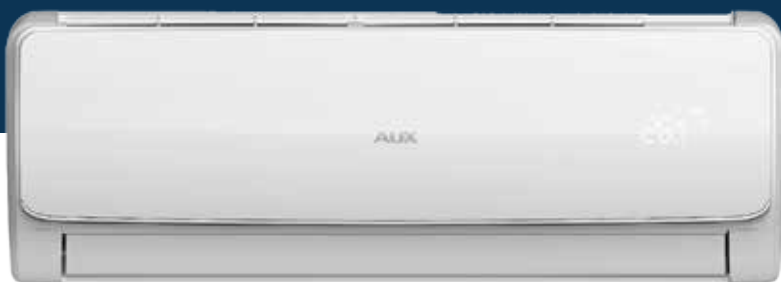
opticlina

Wall Mounted 3.6kw

ARVWM-H036/R1X(L)

AUX

AIR CONDITIONER



ARV Indoor Units

DC FAN MOTOR












R410A
refrigerant

SPECIFICATIONS

Model	Indoor	ARVWM-H036/R1X(L)	
Capacity	Cooling	kW	3.6
	Heatin	kW	4.3
Electric Data	Power Supply	V~,Hz,Ph	220~240,50,1
	Rated Power	W	14
Performance	Air Flow Volume(Hi/Mid/Low)	m ³ /h	650/600/580
	Noise Level(Hi/Mid/Low)	dB(A)	38/33/27
Dimension (WxDxH)	Net	mm	850×300×198
	Packing	mm	905×357×267
Weight	Net/Gross	kg	10/13
	Liquid Side	mm(inch)	6.35(1/4)
Pipe Diameter	Gas Side	mm(inch)	9.52(3/8)
	Drainage	mm(inch)	DN20(R3/4)

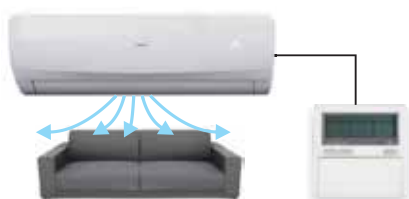
FEATURES

■ optional ■ standard

-  Remote Control
-  Built-in Drain Pump
-  Auto Restart Function
-  Fresh Air Intake
-  Low Ambient Cooling
-  Fire-proof Electric Box
-  Hydrophilic Aluminum Fin
-  Washable Filter
-  Fast Cooling/Heating
-  Digital Tube Display
-  Full Process By DC Drive
-  0.5W Standby
-  Wired Control
-  Central Control

Wired Control

remote controller is standard, and wired controller is optional. Wired controller can be fixed on the wall and avoid mislaying. It's mainly used for commercial zone and makes air conditioner control more convenient.



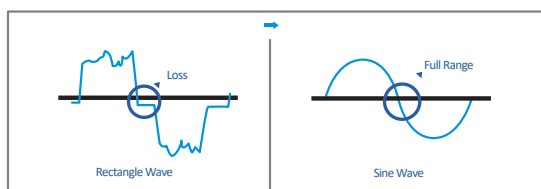
2 Ways Draining Connection

Both left and right sides of unit are possible for drainage pipe connection, easy for installation



Energy Saving

Cutting-edge DC inverter of sine wave control and active PFC technology realize low noise and economical operation.



Low Ambient Cooling

The unit has the feature that keeping running under low ambient temperature, even in -10°C.



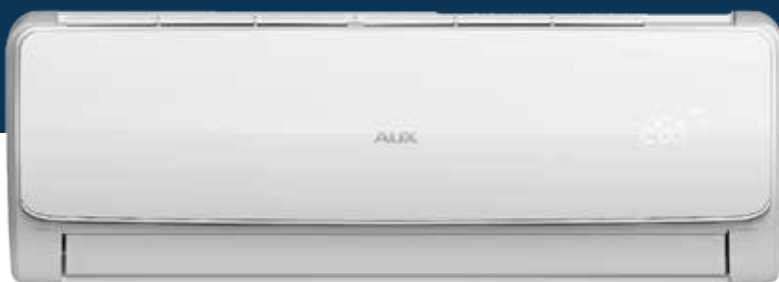
opticlina

Wall Mounted 4.5kw

ARVWM-H045/R1X(L)

AUX

AIR CONDITIONER



ARV Indoor Units

DC FAN MOTOR

R410A
refrigerant

SPECIFICATIONS

Model	Indoor	ARVWM-H045/R1X(L)	
Capacity	Cooling	kW	4.5
	Heating	kW	5.0
Electric Data	Power Supply	V~,Hz,Ph	220~240,50,1
	Rated Power	W	25
Performance	Air Flow Volume(Hi/Mid/Low)	m ³ /h	850/750/650
	Noise Level(Hi/Mid/Low)	dB(A)	45/41/35
Dimension (WxDxH)	Net	mm	970×315×235
	Packing	mm	1010×370×300
Weight	Net/Gross	kg	14/18
	Liquid Side	mm(inch)	6.35(1/4)
Pipe Diameter	Gas Side	mm(inch)	12.7(1/2)
	Drainage	mm(inch)	DN20(R3/4)

FEATURES

■ optional ■ standard



Remote Control



Built-in Drain Pump



Auto Restart Function



Fresh Air Intake



Low Ambient Cooling



Fire-proof Electric Box



Hydrophilic Aluminum Fin



Washable Filter



Fast Cooling/Heating



Digital Tube Display



Full Process By DC Drive



0.5W Standby



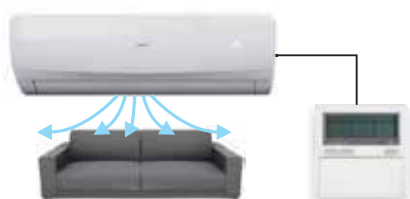
Wired Control



Central Control

Wired Control

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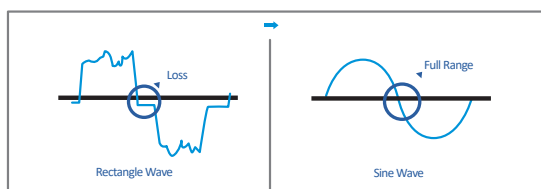
2 Ways Draining Connection

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Energy Saving

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Low Ambient Cooling

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even in -10°C

opticlina

Wall Mounted 5.6kw

ARVWM-H056/R1X(L)

AUX
AIR CONDITIONER



ARV Indoor Units

DC FAN MOTOR

R410A
refrigerant

SPECIFICATIONS

Model	Indoor		ARVWM-H056/R1X(L)
Capacity	Cooling	kW	5.6
	Heatin	kW	6.0
Electric Data	Power Supply	V~,Hz,Ph	220~240,50,1
	Rated Power	W	25
Performance	Air Flow Volume(Hi/Mid/Low)	m ³ /h	850/750/650
	Noise Level(Hi/Mid/Low)	dB(A)	45/41/35
Dimension (WxDxH)	Net	mm	970×315×235
	Packing	mm	1010×370×300
Weight	Net/Gross	kg	14/18
	Liquid Side	mm(inch)	6.35(1/4)
Pipe Diameter	Gas Side	mm(inch)	12.7(1/2)
	Drainage	mm(inch)	DN20(R3/4)

FEATURES

■ optional ■ standard



Remote Control



Built-in Drain Pump



Auto Restart Function



Fresh Air Intake



Low Ambient Cooling



Fire-proof Electric Box



Hydrophilic Aluminum Fin



Washable Filter



Fast Cooling/Heating



Digital Tube Display



Full Process By DC Drive



0.5W Standby



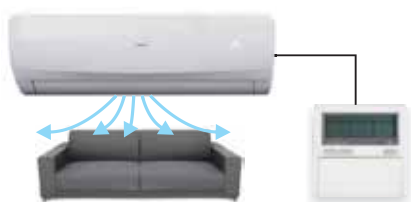
Wired Control



Central Control

Wired Control

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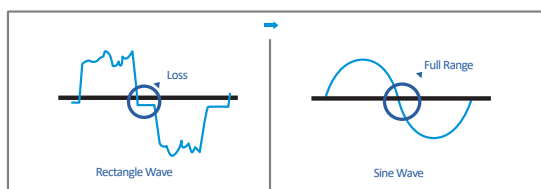
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Energy Saving

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Low Ambient Cooling

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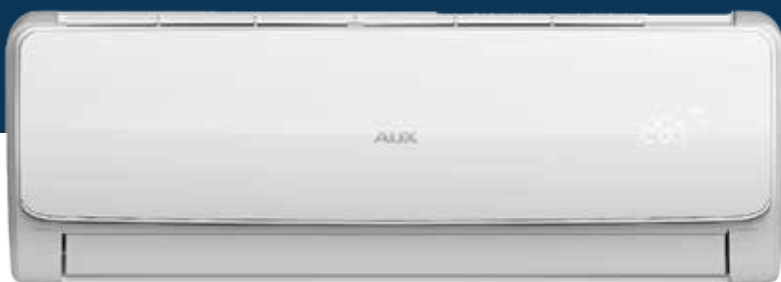
even in -10°C

opticlina

Wall Mounted 7.1kw

ARVWM-H071/R1X(L)

AUX
AIR CONDITIONER



ARV Indoor Units

DC FAN MOTOR

R410A
refrigerant

SPECIFICATIONS

Model	Indoor	ARVWM-H071/R1X(L)	
Capacity	Cooling	kW	7.1
	Heatin	kW	8.0
Electric Data	Power Supply	V~,Hz,Ph	220~240,50,1
	Rated Power	W	35
Performance	Air Flow Volume(Hi/Mid/Low)	m ³ /h	1200/950/800
	Noise Level(Hi/Mid/Low)	dB(A)	48/45/39
Dimension (WxDxH)	Net	mm	1100x330x235
	Packing	mm	1140x385x300
Weight	Net/Gross	kg	16/20
	Liquid Side	mm(inch)	9.52(3/8)
Pipe Diameter	Gas Side	mm(inch)	15.88(5/8)
	Drainage	mm(inch)	DN20(R3/4)

FEATURES

■ optional ■ standard



Remote Control



Built-in Drain Pump



Auto Restart Function



Fresh Air Intake



Low Ambient Cooling



Fire-proof Electric Box



Hydrophilic Aluminum Fin



Washable Filter



Fast Cooling/Heating



Digital Tube Display



Full Process By DC Drive



0.5W Standby



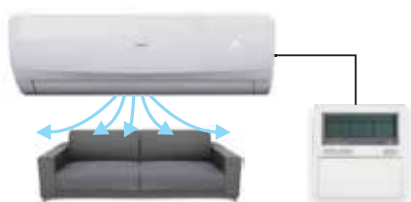
Wired Control



Central Control

Wired Control

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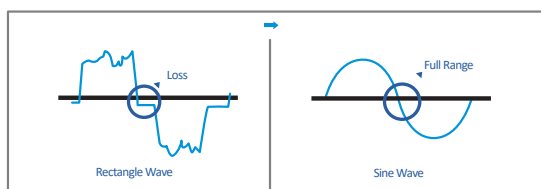
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even in -10°C

opticlina