PORTABLE AIR CONDITIONERS

Advantages

Energy saving
Eco-friendly refrigerant gas R410a and R407c,Use compressor technology,can be energy saving 60%.

No need to install
All products no need to install, plug directly to use.
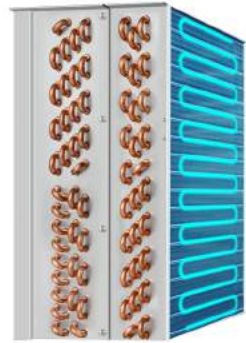
Design safely
Adopt over-heat and over-load protection inside,it's more safe to use.

Core Accessories

Energy-efficient compressor   Aluminum fin condenser

Centrifugal turbine fan

APPLICATION CASE

WMAC12

Features

▶ Spot cooling for large space,

▶ Can set the temperature accordingly,

▶ Can display both the ambient temperature and setting temperature at the same time.

▶ Fault diagnosis automatically,easy to maintain,

▶ Compressor technology,cooling effectively and energy saving,

▶ Universal wheels,conveniently move to everywhere.

Low noise | Precision cool | Movable | Working temperature 45℃ 18℃

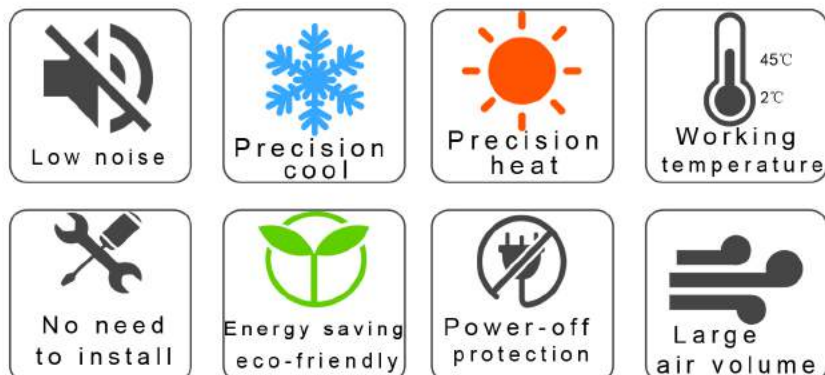No need to install | Energy saving Eco-friendly | Power-off protection | Large air volume

910mm

400mm   540mm

Parameters

Model number	WMAC12	Refrigerant	R22/R407C/R410A
Cooling Capacity	3550w	Noise	45-50dB
Voltage	110~220V/50~60Hz	Working temperature	18-45℃
Power input	1000w	No. of Outlet pipe	1
Air Volume	500m³/h	Dimensions	400x540x910mm
Usable floor area	15-50m²	Weight	55kg

WMAC16

（COOLING ONLY)*(COOLING&HEATING)

Features

► Spot cooling for large space,

► Can set the temperature accordingly,

► Can display both the ambient temperature and setting temperature at the same time.

► Fault diagnosis automatically,easy to maintain,

► Compressor technology,cooling effectively and energy saving,

► Universal wheels,conveniently move to everywhere.

Low noise | Precision cool | Precision heat | Working temperature 45℃ 2℃

No need to install | Energy saving eco-friendly | Power-off protection | Large air volume

1040mm
440mm
600mm

WMAC24

（COOLING ONLY)*(COOLING&HEATING)

Features

► Spot cooling for large space,

► Can set the temperature accordingly,

► Can display both the ambient temperature and setting temperature at the same time.

► Fault diagnosis automatically,easy to maintain,

► Compressor technology,cooling effectively and energy saving,
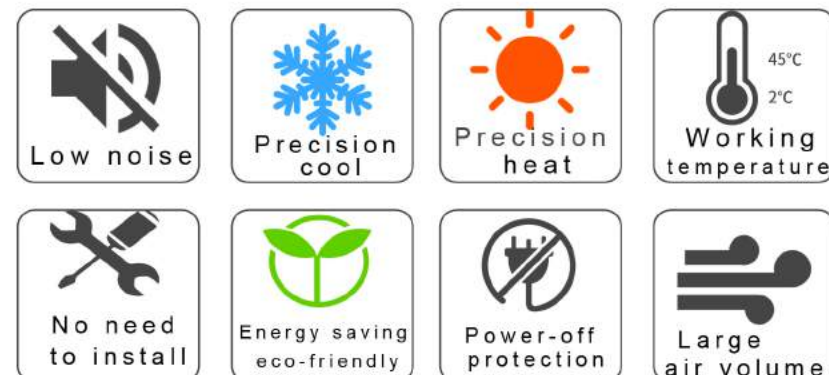
► Universal wheels,conveniently move to everywhere.

Low noise | Precision cool | Precision heat | Working temperature 45℃ 2℃

No need to install | Energy saving eco-friendly | Power-off protection | Large air volume

1120mm
550mm
600mm

Parameters

Model number	WMAC16	Refrigerant	R22/R407C/R410A
Cooling/Heating Capacity	4850/6545w 17000/22000BTU	Noise	50-55dB
Voltage	110~220V/50~60Hz	Working temperature	2-45℃
Power input	1700w	No. of Outlet pipe	2
Air Volume	700m³/h	Dimensions	440X600x1040mm
Usable floor area	50−80m²	Weight	80kg

Parameters

Model number	WMAC24	Refrigerant	R22/R407C/R410A
Cooling/Heating Capacity	7315/9875w	Noise	55-60dB
Voltage	220~380V/50~60Hz	Working temperature	2-45℃
Power input	3000w	No. of Outlet pipe	3
Air Volume	900m³/h	Dimensions	550x600x1120mm
Usable floor area	80-180m²	Weight	95kg

WMAC36

（COOLING ONLY)*(COOLING&HEATING）

Features

▶ Spot cooling/heating for large space,

▶ Can set the temperature accordingly,

▶ Can display both the ambient temperature and setting temperature at the same time.

▶ Fault diagnosis automatically,easy to maintain,

▶ Compressor technology,cooling effectively and energy saving,
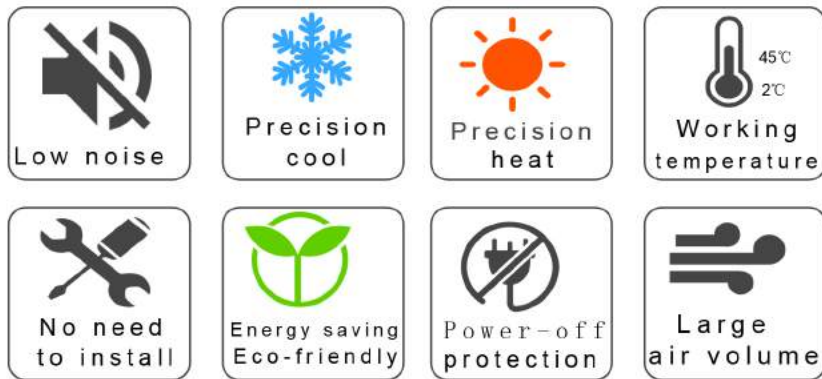
▶ Universal wheels,conveniently move to everywhere.

| Low noise | Precision cool | Precision heat | Working temperature 45℃ 2℃ |
| No need to install | Energy saving Eco-friendly | Power-off protection | Large air volume |

1420mm

600mm   600mm

Parameters

Model number	WMAC36	Refrigerant	R22/R407C/R410A
Cooling/Heating Capacity	10500/12000w 36000/41000BTU	Noise	60-65dB
Voltage	220~380V/50~60Hz	Working temperature	2-45℃
Power input	3800w	No. of Outlet pipe	3
Air Volume	1200m³/h	Dimensions	600x600x1420mm
Usable floor area	200-300m²	Weight	120kg

PORTABLE AIR CONDITIONER

Industrial air conditioners are a new product,it's energy saving,high efficiency,widely useage.It's compact, it adopts the famous brand compressor,high quality fan, Low noise,easy to use and maintain.

Hand-push Rod Design

The portable hand push rod can be disassemble,it's easy to move.

Air Filter Design

There are front and back air filter,can prevent the big impurities, can be cleaned with water.

Water Tank Design

Preposition the 15L,water tank,when the tank is full,the machine stop working automaticallyu. Or you can connect the hose to drain directly.

Exhaust Air

Exhaust air pipe design(5meters), can connect the exhaust air outside.

Air Intake Design

There are the air intake on the front and back side,so the air intake area is more bigger.

Cooling air pipe can be rotary
for 360°

All the pipes can be adjusted direction.

Accessories

Model / Name	WMAC12	WMAC16	WMAC24	WMAC36
Front air filter（standard）	√	√	√	√
Back air filter（standard）		√	√	√
Remote Controller（Optional）				
Exhaust air pipe（Optional）				
Cooling air pipe（standard）	√	√	√	√
Cooling air pipe with air valve（Optional）				