



Midea RAC Orlando

展厅最终效果图

Facade design

A





Midea

EVCOA
EXTREME
HEAT PUMPS

EVCOA
MODULAR
AIR CONDITIONING
Only Midea can do this

Midea



Furniture & Mattress
407-545-9939

Sofa Bed
סוּפָּה בֶּדֶּה

MATTRESS

MATTRESS

MATTRESS

MATTRESS







EVOX
EXTREME
HEAT PUMPS
Easy Upgrade Solutions

122°F

122°F/50°C
100%
110°F/43°C
85%
115°F/46°C

122°F/50°C
100%
110°F/43°C
85%
115°F/46°C

-22°F

Midea

The advertisement features a large black-framed display on a white wall. It includes a 3D rendering of a heat pump unit on the left, two circular performance charts in the center, and a vertical image of a heat pump unit on the right. The charts show performance metrics at different temperatures. A man in a dark suit is pointing at the display.



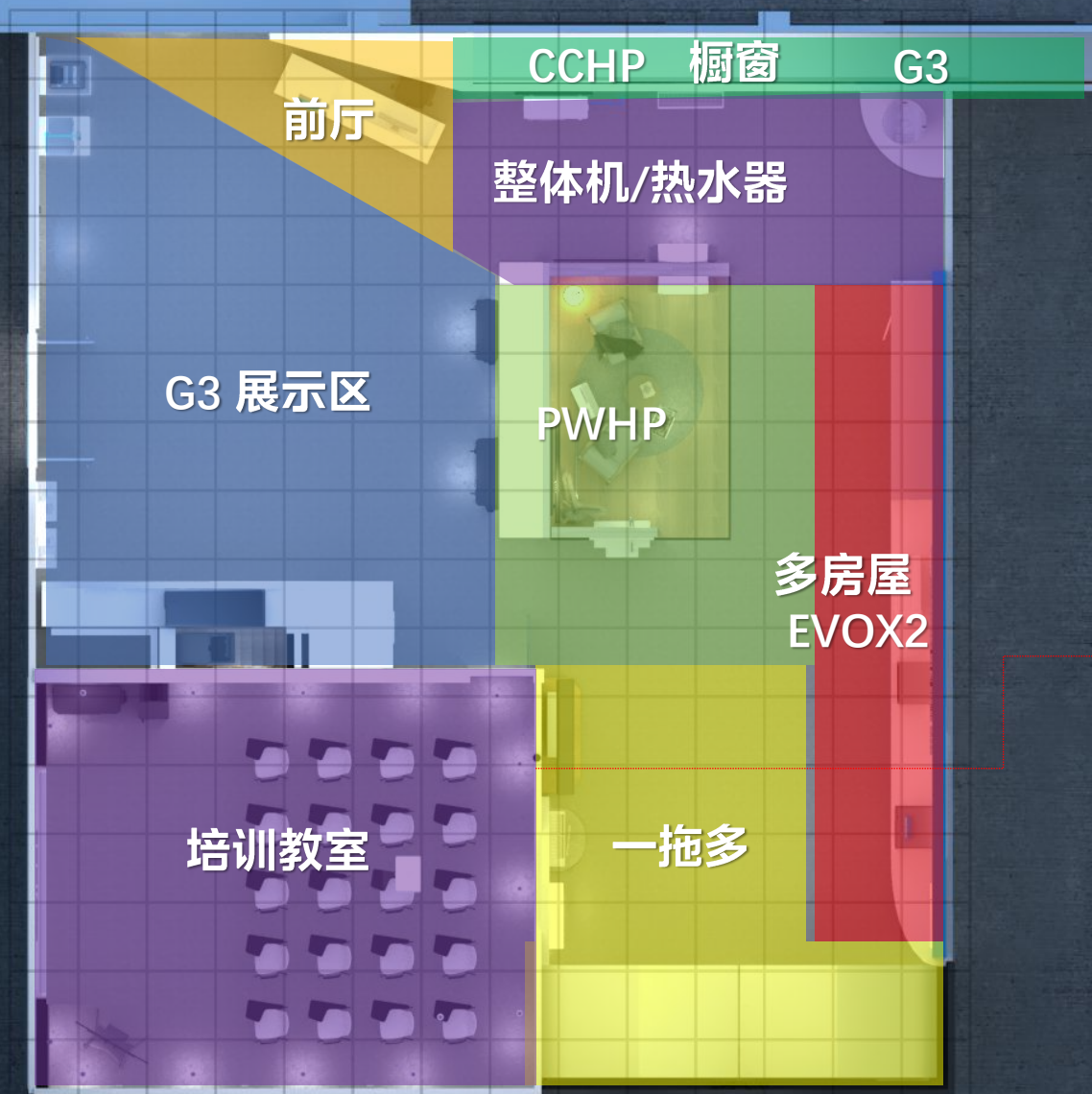
EVOX G3
MODULAR
AIR HANDLER
Easy Installation

The advertisement is a smaller black-framed display on the right wall. It features a 3D rendering of a modular air handler unit. A man in a dark suit is pointing at the display.

内部空间规划

CREATIVE DESIGN

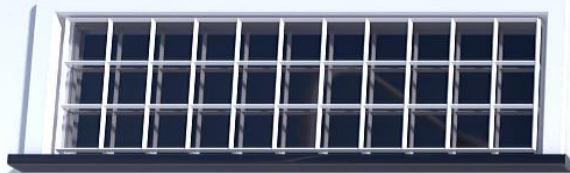
B



调整后柱子在培训教室墙面内







Midea

Extreme Heat
36k
48k
24k





EVOX G³



Midea

Midea



TUI
Cooper

OTA
Upgrade

Intelligent
Sensor

A2L Refrigerant
Leak Detection
Sensor

Easy to Replace the Gas Furnace System

Wireless Communication
Get Rid of Cumbersome Communication Wiring

115V & 208/230V Multi-Voltage
Automatically identifying the required voltage, no need for manual conversion

Same Width as Gas Furnace
The range of widths: 14.5" - 21.5"

Innovative Structure with Ultra Efficiency
25% Higher Efficiency*
*Compared to SCR2 of Midea last generation 3 ton Air Handler

EVOX G³



Midea

Easy to Replace the Gas
Furnace

Wireless Communication
Gas Use of Continuous Monitoring

115V & 208/230V Multi-
Automatically detecting the voltage
no need for manual settings

Same Width as Gas Furnace
Thermostat of width 16.7" x 2.1"

Innovative Structure with
Efficiency
24% Higher Efficiency
Compared to other air conditioning

EVOX G³

Midea

Heat Pumps
High

122°F

EVOX G³

Extreme Heat Pumps for All America

WARM UP TO	Cooling UP TO	COEFFICIENT OF PERFORMANCE	SEER UP TO
19.0	12.5	2.14	10.8



1.50 Tons



122°F

EVOX

Extreme Heat Pumps for All America

SEER	HSPF	Energy Star	CEER
19.0	12.5	2.14	10.8

-22°F

EVOX Easy Replacement Furnace System

Innovative Modular Design
Furnace Installation Steps

6-Way Easy Installation

Easy to Install & Fit in Different Spaces

Midea

Easy to Replace the Gas
Furnace System

Wireless Communication
No Need for Conduits or Communication Wiring

115V & 208/230V Multi-Voltage
Automatically Identifying the Required Voltage,
No Need for Manual Conversion

Same Width as Gas Furnace
The Range of Width 14.2" - 21.5"

Innovative Structure with Ultra
Efficiency
30% Higher Efficiency*
*Compared to 2015 of Most Air Generation from Air Handler

1.5/2-Tons



Midea



EVX G1

Extreme Heat Pumps for All America

19.0 12.5 2.14 10.8

CEER

CEER

CEER

CEER

CEER

CEER

CEER

CEER

CEER

CEER

CEER

CEER

CEER

CEER

CEER

CEER

CEER

CEER

CEER

CEER

CEER

CEER

CEER

CEER

CEER

CEER

CEER

CEER

CEER

CEER

CEER

CEER

CEER

CEER

CEER

CEER

CEER

CEER

CEER

CEER

CEER

CEER

CEER

CEER

CEER

EVX G1

Extreme Heat Pumps for All America

19.0 12.5 2.14 10.8

CEER

CEER

CEER

CEER

CEER

CEER

CEER

CEER

CEER

CEER

CEER

CEER

CEER

CEER

CEER

CEER

CEER

CEER

CEER

CEER

CEER

CEER

CEER

CEER

CEER

CEER

CEER

CEER

CEER

CEER

CEER

CEER

CEER

CEER

CEER

CEER

CEER

CEER

CEER

CEER

CEER

CEER

CEER

CEER

EVX G1

Extreme Heat Pumps for All America

19.0 12.5 2.14 10.8

CEER

CEER

CEER

CEER

CEER

CEER

CEER

CEER

CEER

CEER

CEER

CEER

CEER

CEER

CEER

CEER

CEER

CEER

CEER

CEER

CEER

CEER

CEER

CEER

CEER

CEER

CEER

CEER

CEER

CEER

CEER

CEER

CEER

CEER

CEER

CEER

CEER

CEER

CEER

CEER

CEER

CEER

CEER

CEER

EVX G1

Extreme Heat Pumps for All America

19.0 12.5 2.14 10.8

CEER

CEER

CEER

CEER

CEER

CEER

CEER

CEER

CEER

CEER

CEER

CEER

CEER

CEER

CEER

CEER

CEER

CEER

CEER

CEER

CEER

CEER

CEER

CEER

CEER

CEER

CEER

CEER

CEER

CEER

CEER

CEER

CEER

CEER

CEER

CEER

CEER

CEER

CEER

CEER

CEER

CEER

CEER

CEER

EVX G1

Extreme Heat Pumps for All America

19.0 12.5 2.14 10.8

CEER

CEER

CEER

CEER

CEER

CEER

CEER

CEER

CEER

CEER

CEER

CEER

CEER

CEER

CEER

CEER

CEER

CEER

CEER

CEER

CEER

CEER

CEER

CEER

CEER

CEER

CEER

CEER

CEER

CEER

CEER

CEER

CEER

CEER

CEER

CEER

CEER

CEER

CEER

CEER

CEER

CEER

CEER

CEER

EVX G1

Extreme Heat Pumps for All America

19.0 12.5 2.14 10.8

CEER

CEER

CEER

CEER

CEER

CEER

CEER

CEER

CEER

CEER

CEER

CEER

CEER

CEER

CEER

CEER

CEER

CEER

CEER

CEER

CEER

CEER

CEER

CEER

CEER

CEER

CEER

CEER

CEER

CEER

CEER

CEER

CEER

CEER

CEER

CEER

CEER

CEER

CEER

CEER

CEER

CEER

CEER

CEER

EVX G1

Extreme Heat Pumps for All America

19.0 12.5 2.14 10.8

CEER

CEER

CEER

CEER

CEER

CEER

CEER

CEER

CEER

CEER

CEER

CEER

CEER

CEER

CEER

CEER

CEER

CEER

CEER

CEER

CEER

CEER

CEER

CEER

CEER

CEER

CEER

CEER

CEER

CEER

CEER

CEER

CEER

CEER

CEER

CEER

CEER

CEER

CEER

CEER

CEER

CEER

CEER

CEER

EVX G1

Extreme Heat Pumps for All America

19.0 12.5 2.14 10.8

CEER

CEER

CEER

CEER

CEER

Midea

Midea

Midea



EVOX G³

Extreme Heat Pumps for All America

SEER 19.0 12.5 2.14 10.8

122°F

-22°F

Midea
27%
Energy Savings

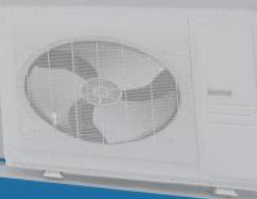


1.5 Tons

4 Tons

What Makes EVOX Easy

- Easy Installation
- Comprehensive Coverage of the US
- Suitable for Most Homes & Businesses
- Very Aesthetic Multi-Stage





Heat Pump for Home Additions
High Wall Split Systems



0.5-3 Tons
SEER2 Up To 35
Heating Down to -22°F
Cooling Up to 122°F

HOME
ADDITION

OTA
Upgrade

7-Day
Programmable
Wireless Control

A2L Refrigerant
Leak Detection
Sensor

Temperature &
Humidity Dual
Control

EVOX G³

Extreme Heat Pumps for All America

SEER2 Up To	19.0	12.5	2.14	10.8
-------------	------	------	------	------

CEE
Energy Star
UL Listed

122°F

19%
Reduction in Weight

1.5/2 Tons

-22°F

27%
Reduction in Weight

4 Tons

EVOX

FOR
SINGLE-FAMILY
HOUSES

EVOX G³ Easy Replacement of Old Furnace System

Innovative Modular Design
Fewer Installation Steps



6-Way Easy Installations



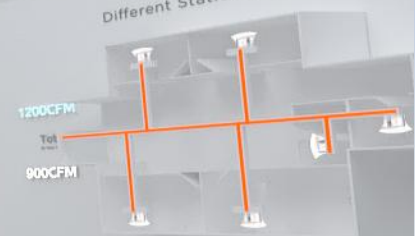
Easy to Install & Fit in Different Spaces

"Lightweight, compact, and easy to carry up and down stairs. Solves the big problem of how to get air handlers up into attics."



Indoor Unit Upgrade
Computational Constant Airflow 2.0, Easily Adapt to

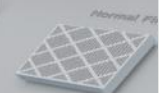
Different Static Pressure, Same



Press to Adjust the Constant Air Volume



Press to change





TUI
Copper

OTA
Upgrade

7-Day
Programmable
Wire Control

Intelligent
Sensor

A2L Refrigerant
Leak Detection
Sensor

Temperature &
Humidity Dual
Control



Heat Pump for Home Additions High Wall Split Systems

3"



0.5-3 Tons
SEER2 Up To 35
Heating Down to -22°F
Cooling Up to 122°F

HOME
ADDITION

Heat Pump for Domestic Hot Water Heat Pump Water Heater

Top Tier Energy Efficiency Canada (CEE) Minimum Tier
10 gallon SEF 3.75
65 gallon SEF 3.60
80 gallon SEF 4.00

Up to
75%
Annual Energy Savings
vs. Traditional Electric Water Heater



10 gallon
65 gallon
80 gallon

Heat Output Up To
4KW

Kitchen



Heat Pump for Multi-Family Buildings

Packaged Window Heat Pump

Compact but Capable,
Real Heat Pump Cold Climate Heating

Real Cold Climate Heating Technology
First applied in a Window Shaped Unit

A Window Unit with HVAC Performance
Utilize the M-Power Compressor Technology that used in mainstream ducted heat pump systems

Why can EVI Compressor withstand cold climate?

- Extreme cold conditions can cause compressor oil to thicken and clog the compressor, leading to system failure.
- High efficiency: Utilizes energy and delivers more heat than conventional systems.
- Compact design: Fits in a window unit, saving space and reducing installation costs.



Compact but Efficient, More Energy Savings than Conventional Window Units





Global Warming And Energy Crisis

#CleanHeat 4All Winner



NY Power
NY State
NY State
NY State

Midea, winner of the Clean Heat for All Challenge, was selected by several New York government agencies to develop new heat pump technology for the city's public housing facilities. Midea is producing 20,000 packaged window heat pump units for the initiative.



Packaged Window Heat Pump



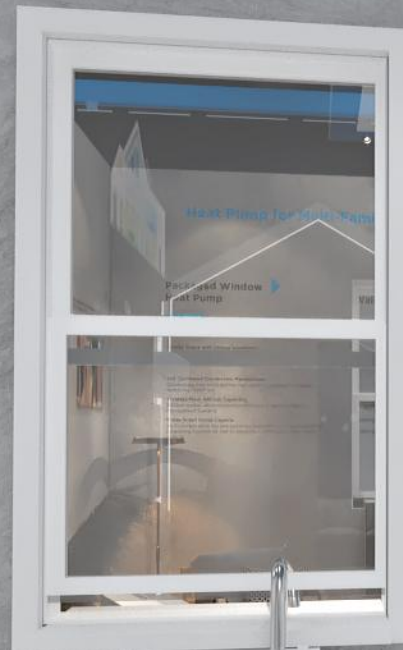
- **Stalls Deep with Unique Installation**
Stalls deep with a rotating outdoor section improves your window view and functionality while allowing installation in shorter window openings.
- **Self-Contained Condensate Management**
Condensate from both indoor and outdoor is managed within the Packaged Window Heat Pump.
- **Wireless Mesh BACnet Capability**
BACnet modules allow integration with new or existing Building Management Systems.
- **Wide Smart Home Capable**
Wi-Fi models allow for energy saving features such as geolocation or scheduling function as well as integration within your smart home system.

Heat Pump for Midea



5 33

Heat Pump for Multi-Family Buildings Packaged Window Heat Pump



Heat Pump for Domestic Hot Water Heat Pump Water Heater

Top Tier Energy Efficiency Rewards (EER) Addressed Unit

Capacity	EER
10 gallon	100.0
20 gallon	100.0
30 gallon	100.0



For Multi-Family Buildings

2000 sq. ft. Multi-Family Air Handler

Capacity	EER
10,000 Btu/hr	100.0
20,000 Btu/hr	100.0
30,000 Btu/hr	100.0

MULTI-BUILDING

For Multi-Family Buildings



Ceiling-Mounted Air Handler

1.5-5 Tons

SEER2 Up To 18.0

ERR2 Up To 12.0

HSPH4 Up To 10.0

Wall-Mounted Air Handler

1.5-5 Tons

SEER2 Up To 19.3

ERR2 Up To 12.1

HSPH4 Up To 10.8

FOR
MULTI-FAMILY
BUILDINGS

EVOX Easy Upgrades for All Building Types

What Makes EVOX Easy

- Compatible with 480V/240V
- Computational Constant Airflow of up to 0.8"
- Eligible for Major Rebates & Incentives
- SEV 2 24/200V Multi-voltage
- Flexible Heating Combination
- 2 and 4 Stage Heat Pump with EVOX Heat Pump
- Low-voltage 24VAC and 24VDC
- Heat Pump with EVOX Heat Pump



Air Handler

1.5-5 Tons

SEER2 Up To 18.0

ERR2 Up To 12.5

HSPH4 Up To 10.2

A-Coil

1.5-5 Tons

SEER2 Up To 19.5

ERR2 Up To 11.7

EVOX



Dual Fuel

1.5-5 Tons

SEER2 Up To 18.0

ERR2 Up To 12.5

HSPH4 Up To 10.2

SEER2 Up To 19.5

ERR2 Up To 11.7

HSPH4 Up To 10.2

SEER2 Up To 19.5

ERR2 Up To 11.7

HSPH4 Up To 10.2

SEER2 Up To 19.5

ERR2 Up To 11.7

HSPH4 Up To 10.2

SEER2 Up To 19.5

ERR2 Up To 11.7

HSPH4 Up To 10.2

SEER2 Up To 19.5

ERR2 Up To 11.7

HSPH4 Up To 10.2

SEER2 Up To 19.5

ERR2 Up To 11.7

HSPH4 Up To 10.2

SEER2 Up To 19.5

ERR2 Up To 11.7

HSPH4 Up To 10.2

SEER2 Up To 19.5

ERR2 Up To 11.7

HSPH4 Up To 10.2

SEER2 Up To 19.5

ERR2 Up To 11.7

HSPH4 Up To 10.2

SEER2 Up To 19.5

ERR2 Up To 11.7

HSPH4 Up To 10.2

Types

Air Handler

1.5-5 Tons

SEER2 Up To 19.0

ERR2 Up To 12.5

HSPH4 Up To 10.2

A-Coil

1.5-5 Tons

SEER2 Up To 16.5

ERR2 Up To 11.7

EVOK

Dual Fuel



Experience comfort and efficiency with heat pump only for your summer and winter



Enjoy continuous heating with the gas furnace as an available backup on freezing cold days



FOR FAMILY SIZES



All Easy Pro

2.5-3 Tons

1 SEER

1 SEER

1 SEER

1 SEER

1 SEER

1 SEER

1 SEER

1 SEER

1 SEER

1 SEER

1 SEER

1 SEER

1 SEER

1 SEER

1 SEER

1 SEER

1 SEER

1 SEER

1 SEER

1 SEER

1 SEER

1 SEER

1 SEER

1 SEER

1 SEER

1 SEER

1 SEER

1 SEER

1 SEER

1 SEER

1 SEER

1 SEER

1 SEER

1 SEER

1 SEER

1 SEER

1 SEER

1 SEER

1 SEER

1 SEER

1 SEER

1 SEER

1 SEER

1 SEER

1 SEER

1 SEER

1 SEER

1 SEER

1 SEER

1 SEER

1 SEER

1 SEER

1 SEER

1 SEER

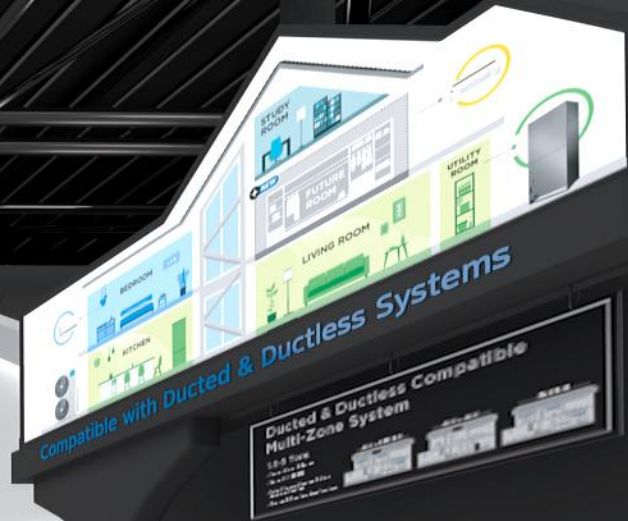
1 SEER

1 SEER

1 SEER

1 SEER

1 SEER



Compatible with Ducted & Ductless Systems

Ducted & Ductless Compatible Multi-Zone System



Console

2.5-3 Tons

1 SEER

1 SEER

1 SEER

1 SEER

1 SEER

1 SEER

1 SEER

1 SEER

1 SEER

1 SEER

1 SEER

1 SEER

1 SEER

1 SEER

1 SEER

1 SEER

1 SEER

1 SEER

1 SEER

1 SEER

1 SEER

1 SEER

1 SEER

1 SEER

1 SEER

1 SEER

1 SEER

1 SEER

1 SEER

1 SEER

1 SEER

1 SEER

1 SEER

1 SEER

1 SEER

1 SEER

1 SEER

1 SEER

1 SEER

1 SEER

1 SEER

1 SEER

1 SEER

1 SEER

1 SEER

1 SEER

1 SEER

1 SEER

1 SEER

1 SEER

1 SEER

1 SEER

1 SEER

1 SEER



IN-Cassette
0.5-1.5 Tons

- Built-in Design
- Slim body built-in ceiling and hidden panel
- Directional Head
- Easy to Clean and Filter
- Two Way Installation
- Easy to install



Midea

Air Handler
1.5-3 Tons

- Built-in Design
- Slim body built-in ceiling and hidden panel
- Directional Head
- Easy to Clean and Filter
- Two Way Installation
- Easy to install



All Easy Pro
0.5-3 Tons

- Built-in Design
- Slim body built-in ceiling and hidden panel
- Directional Head
- Easy to Clean and Filter
- Two Way Installation
- Easy to install



Console
0.75-1.5 Tons

- Built-in Design
- Slim body built-in ceiling and hidden panel
- Directional Head
- Easy to Clean and Filter
- Two Way Installation
- Easy to install



Compatible with Ducted & Ductless Systems

Ducted & Ductless Compatible Multi-Zone System





15 33





15 33





THANKS