



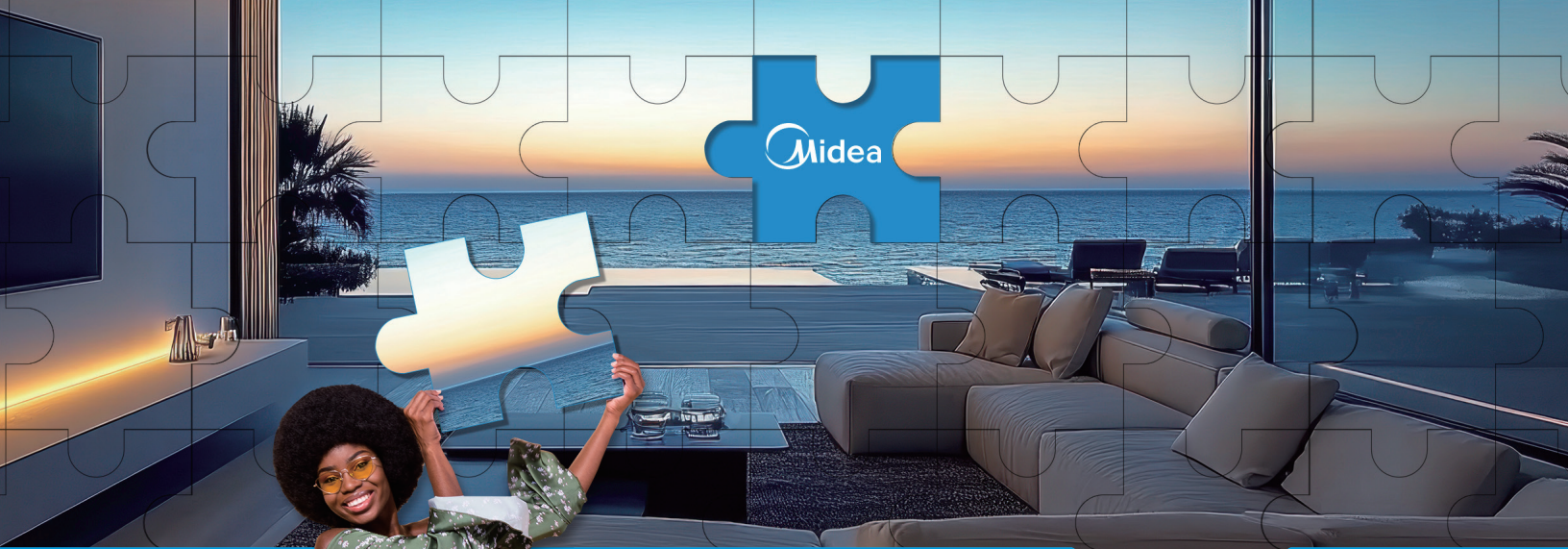
make yourself at home

Unitary Split Products

Gas Furnace MGV Series

Multi-professional certification





Key Features

- 01 Durable aluminized steel tubular heat exchanger. Stainless-steel secondary heat exchanger.
- 02 Two-stage gas valve. *
- 03 The gas furnace's igniter does not generate electric sparks, thereby enhancing safety;
- 04 Quiet multi-speed ECM circulator blower motor.
- 05 Control board with self-diagnostics and Low-voltage terminal block.
- 06 Natural gas and propane (LP) convertible.
- 07 Designed for multi-position installation: Up flow, horizontal. Industry-standard cabinet sizes for easy replacement, installation and add-on cooling.
- 08 Convenient left or right connection for gas and electric service.
- 09 Removable bottom for side or bottom return applications.
- 10 Perfect match with Midea evaporator coil, no need extra kit for R454b system.

* Notes: Two-stage gas valve only for MGV96 series.



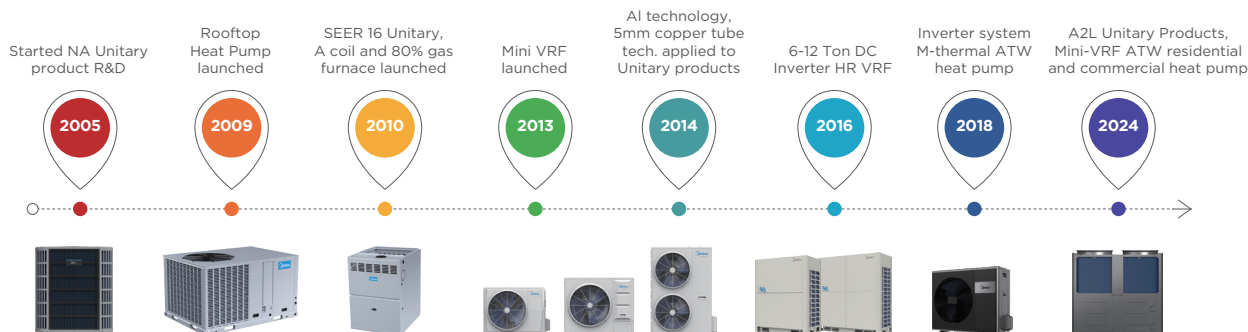
Gas Furnance

MODEL	MGV80	MGV96
ANNUAL FUEL UTILIZATION EFFICIENCY (AFUE)	80%	96%
R454B COMPLIANT (REFRIGERANT SENSOR ADAPTABLE)	✓	✓
MIN/MAX VOLTAGE	104/127V	104/127V
BLOWER TYPE	Multi-speed constant-airflow ECM	Multi-speed constant-airflow ECM
INDUSTRY-STANDARD CABINET SIZE	✓	✓
NATURAL GAS AND PROPANE(LP) CONVERTIBLE	✓	✓
TWO-STAGE GAS VALVE	-	✓
MULTI-POSITION INSTALLATION	Upflow, downflow and horizontal	Upflow and horizontal
SELF-DIAGNOSTIC CONTROL BOARD	✓	✓



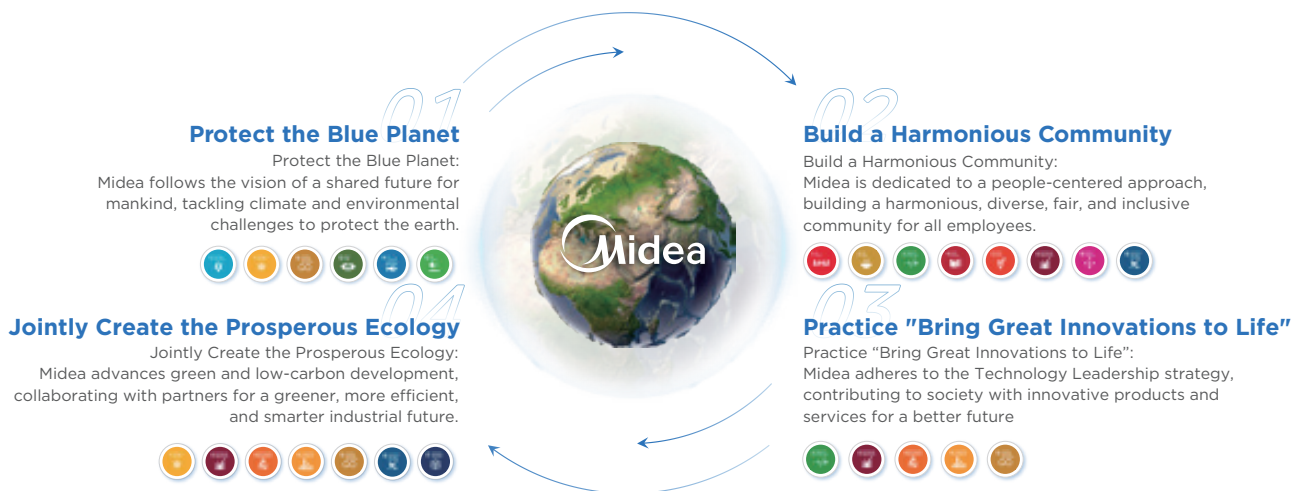
The development journey of Midea's products in North America

We have 20 years experience in manufacturing HVAC products for NA market and we understand your needs very well.



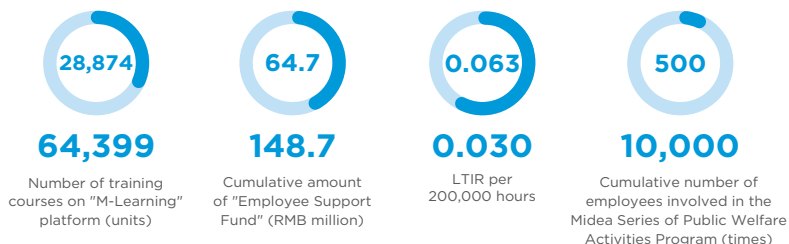
Midea Group's Mission and Vision

Midea Group actively embraces environmental, social, and governance responsibilities, practicing sustainable development in its business expansion.



Midea Group 2030 Sustainable Development Goals and Progress

Looking ahead, Midea Group will continue to stay true to the vision of "Bring Great Innovations to Life", and embrace green development capabilities, create more green solutions, and embrace a greener future!



Midea Building Technologies Division

Add: Midea Headquarters Building, 6 Midea Avenue, Shunde, Foshan, Guangdong, China

Postalcode: 528311

mbt.midea.com/global **www.midea-group.com** **ics.midea.com**

Note: Product specifications change from time to time as product improvements and developments are released and may vary from those in this document.