EVOX All Climate Heat Pump

The Midea EVOX All Climate Heat Pump is an inverter-driven heating and cooling system designed for whole-home replacements and residential retrofits. The highest-performing model in the EVOX family delivers 100% heating output down to -31°F with continuous operation down to -40°F. In hot weather, the system provides 100% cooling output at 140°F and continuous operation up to 149°F. Designed around Midea's Easy Upgrade approach, EVOX All Climate combines extreme-temperature performance with installation flexibility for residential applications.

EVOX Lite

The Midea EVOX Lite series is a value-focused, inverter-driven heat pump designed for new residential installations and retrofit projects. EVOX Lite provides heating performance down to -13°F and stable cooling performance up to 122°F. The system achieves efficiency ratings up to 17 SEER2, 9.5 EER2 and 8.5 HSPF2, with controls designed to maintain consistent indoor temperature and humidity. As part of Midea's broader EVOX platform, EVOX Lite gives contractors a cost-conscious option for homeowners seeking dependable year-round heating and cooling.

Pancake Ceiling-Mounted AHU

The Midea Pancake Ceiling-Mounted Air Handling Unit is an inverter-driven HVAC solution designed for multifamily applications where space and retrofit compatibility are priorities. Its low-profile, ceiling-mounted design helps preserve usable interior space while supporting both 24V and RS485 controls. The unit also supports static pressure up to 0.8 inches for applications with longer or higher-resistance duct runs. The Pancake AHU delivers 100% heating output down to -4°F and efficiency up to 19 SEER2. Bottom-access service points and fault-code diagnostics help simplify maintenance.

Midea Inverter Packaged Terminal Heat Pump (PTHP)

The Midea Inverter Packaged Terminal Heat Pump is designed for hospitality, multifamily and other individually controlled spaces. Cold-climate models deliver up to 100% heating output at 5°F with a COP of 2.0 and up to 100% cooling output at 115°F. Efficiency ratings reach up to 13.7 EER and 4.2 COP. The PTHP also features advanced defrost technology, fresh-air ventilation up to 60 CFM and support for MERV 8 and MERV 13 filtration. Operating sound levels reach as low as 30 dB(A), while optional smart controls support centralized monitoring and diagnostics.