NEW PRODUCT INNOVATION

INTRODUCING LANDMARK® HIGH-EFFICIENCY HEAT PUMPS

WITH DUAL-FUEL OPTION

LANDMARK®
Performance Marked by Flexibility™

DualFuel

NEW LINEUP GIVES YOU ADDED CONFIGURATION OPTIONS AND COST-SAVING FEATURES.

The lineup starts with a 2-ton unit and goes all the way up to 10 tons, and offers efficiencies of up to 16.5 SEER, 14.8 IEER and 13.0 EER. Dual-fuel and electric resistance heating options are offered, with efficiencies of up to 8.5 HSPF and 3.9 COP. Units qualify for up to CEE Tier 2 utility rebates and energy incentives.

LENNOX | COMMERCIAL

EXPLORE NEW CONFIGURATIONS AND HIGHER EFFICIENCIES.
VIEW THE FULL LANDMARK® LINE AT LENNOXCOMMERCIAL.COM.

NEW LANDMARK® HIGH-EFFICIENCY HEAT PUMP UNITS

PERFORMANCE MARKED BY FLEXIBILITY™, ENHANCED BY HIGH EFFICIENCY.

The Landmark® line now gives you the flexibility to choose from dual-fuel and traditional electric resistance units, in just the right size for your application. High-efficiency performance offers the possibility for businesses to take advantage of government incentives and utility rebates in the U.S. and Canada.

Leading the Industry

Lennox® Commercial distribution facilities have Landmark heat pump units ready for immediate shipment. Same or next-day delivery* is available for customers within 100 miles of a stocking location in North America. Plus, with more than 100 field-installed options available, units can be configured to fit the application.

Features that Save Energy and Cost

A new dual-fuel system is available that automatically switches between electric and gas heating, based on whichever is most energy efficient for the weather. This option helps buildings save energy without compromising comfort.

Installation and Service Made Simple

More than 30 features designed to reduce installation and service time are available. An isolated compressor compartment means easier, more accurate charge confirmation. And that's just the beginning.

Rebate Eligibility and Government Compliance

Landmark units with multi-stage air volume (MSAV) technology deliver fan power savings of up to 61% and are up to 27% more efficient** than standard systems. These units exceed ASHRAE 90.1 2013 standards and are qualified up to CEE Tier II utility rebates and energy incentives.

Technologies that Get the Job Done

Demand defrost control, available on 2- to-5 ton models, helps maximize system efficiency and comfort by activating defrost cycles only when ice forms on the outside coil.

Improved Comfort and Control

Simple, intuitive thermostats are available with Landmark heat pump units. You also have the option of integrating units with building automation systems using BACnet or LonWorks.

*In select locations only

**Part load, IEER improvement. Comparing standard 10.9 IEER system to optional MSAV 13.8 IEER system.