## LENNOX

The 13ACX is a smart choice for affordable and



13ACX Ancosscisur Affordable, efficient cooling

AFFORDABLY
EFFICIENT

With energy efficiencies of up to 13 SEER*, the 13ACX delivers ideal comfort and money-saving efficiency in one neat, affordable package.

## EFFICIENCIES OF UPTO



WITH PRODUCT
REGIITRATION

## PEACE-OF-MIND PROTECTION

The 13ACX comes with a 5-year limited warranty on the compressor and covered components.**
*The cooling efficiency rating for air conditioners is Seasonal Energy Efficiency Ratio, or SEER. The higher the SEER, the better the energy performance, and the more you save.
**Covered components may be eligible to receive a 10 -year limited warranty. Online equipment registration at www.lennoxregistration.com is required within 60 days of installation (except in California and Quebec) or Lennox' base warranty will apply. Applies to residential applications only. See actual warranty certificate for details. Note: Due to Lennox' ongoing commitment to quality, specifications and ratings are subject to change without notice

## INNOVATIONS

## HIGH-EFFICIENCY OUTDOOR COIL

Provides exceptional heat transfer and low air resistance for high-efficiency operation.

## DIRECT-DRIVE FAN

The precision-balanced fan is designed to ensure quieter operation and longer unit life.

## DEPENDABLE SCROLL COMPRESSOR

Provides reliable and efficient operation year after year.

## PERMAGUARD ${ }^{T m}$ CABINET

Made from heavy-gauge galvanized steel and with a baked-on powder finish, the cabinet protects against rust and corrosion.

MERIT* SERIES 13ACX SPECIFICATIONS

| Model | $018 / 024$ | $030 / 036$ | 042 | 048 |  |
| :--- | :--- | :--- | :--- | :--- | :--- |
| Dimensions |  |  |  |  |  |
| H $\times W \times \mathrm{D}$ (in) | $25-1 / 4 \times 24-1 / 4 \times 24-1 / 4$ | $29-1 / 4 \times 24-1 / 4 \times 24-1 / 4$ <br> $\mathrm{H} W \mathrm{~W} \times \mathrm{D}(\mathrm{mm})$ | $29-1 / 4 \times 28-1 / 4 \times 28-1 / 4$ <br> $743 \times 616 \times 616$ | $33-1 / 4 \times 28-1 / 4 \times 28-1 / 4$ <br> $843 \times 718 \times 718$ | $29-1 / 4 \times 28-1 / 4 \times 28-1 / 4$ <br> $743 \times 718 \times 718$ |

## LENNOX

## ENERGUIDE

