

Product News

Introducing the XC16 and XP16 Elite® Series Two-Stage Air Conditioner and Heat Pump

May 2006

Lennox is pleased to announce the Elite® Series Two-Stage XC16 Air Conditioner and XP16 Heat Pump. These new products have been designed to fill the gap that will be left by the phase out of the HSXA16 and HPXA16 units.

With its two-stage design, the XC16 / XP16 makes the distinction between mild and extremely hot days, using only the energy necessary to keep your customer comfortable. It runs on low stage 80% of the time, providing an outstanding opportunity for lower utility bills.

Not only do these units help with the conservation of energy, but also help with the preservation of the environment. The Copeland Scroll Ultra Tech™ Two-Stage Scroll compressor uses R410A refrigerant, which meets the EPA's standards for environmental safety. Because R410A contains no chlorine, it's ozone-friendly.

Standard Features:

- Precision-Balanced Direct-Drive Fan for quiet operation
- Copeland Scroll Ultra Tech™ Two-Stage Compressor
- High-Efficiency Outdoor Coil
- Low & High Pressure Switches
- Durable Steel Cabinet
- SmartHinge™ Louvered Coil Protection
- 10 Year Compressor / 5 Year Parts Warranty (refer to Lennox Equipment Limited Warranty Certificate for details)

The XC16 achieves a SEER rating of up to 16.50. The XP16 achieves a SEER rating of up to 17.00 and an HSPF rating of up to 8.7. Both products qualify as Energy Star® products.

**In Production
Please Allow 2-4 Weeks
for Availability!**

Model Description	Catalog #
XC16-024-230	15W40
XC16-036-230	15W41
XC16-048-230	15W42
XC16-060-230	15W43
XP16-024-230	15W44
XP16-036-230	15W45
XP16-048-230	15W46
XP16-060-230	15W47



Please note that Engineering information, Marketing materials, and Installation Instructions are all available on DaveNet.

INNOVATION NEVER FELT SO GOOD.™

XC16 / XP16
Elite Series® Two-Stage Air
Conditioner and
Heat Pump
Announcement