



**FOR IMMEDIATE RELEASE**

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## **Lennox Adds Two New Commercial Split Systems to Product Line-Up**

*Both offer R-410A, energy savings, easy installation and maintenance*

**DALLAS, TX (June 7, 2006)** – Lennox Industries Inc. is proud to introduce two new versatile 3- to 5-ton commercial split system units. Both the T-Class™ TS/TPA and the S-Class™ SS/SPB models are available with R-410A refrigerant and offer a variety of features to help increase efficiency and ease installation and maintenance.

### **T-Class™ TS/TPA**

The T-Class TS/TPA line of air conditioners and heat pumps are designed to help achieve comfort and energy savings. The new R-410A model includes high-quality components and complements the existing R-22 product line, adding more choices and options for customers anticipating the phase out of R-22 refrigerant in the upcoming years.

Rated up to 13.50 SEER and 8.0 HSPF, the energy-efficient design features high-efficiency scroll compressors and outdoor coils that provide exceptional heat transfer and operation. The system also offers easy installation and maintenance. Arriving fully charged from the factory, the units are designed to install quickly with factory-wired control boxes and factory-tested coils.

### **S-Class™ SS/SPB**

Available with chlorine-free R-410A refrigerant, the new S-Class SS/SPB line of air conditioners and heat pumps are designed to help create a better indoor environment while reducing energy bills. With efficiency ratings up to 16.0 SEER and 8.2 HSPF, the new S-Class SS/SPB split system is the most energy efficient commercial split system you can buy.\*

The S-Class SS/SPB line features a two-stage compressor, reducing temperature swings while providing just the right amount of cooling, dehumidification or heating. In addition, the SmartHinge™ louvered panel design allows quick, easy access to interior components from all sides so the unit can be serviced in minimal time. For easy access to the refrigerant system, the units include central refrigerant line connections and fully serviceable brass valves.

To learn more about new commercial split systems, contact a Lennox field sales representative, call 1-800-9-LENNOX or visit [www.lennox.com](http://www.lennox.com).

*\*Refers to commercial split system (AC and HP) 3-5 ton 208-230/3 phase or 460 volt product line when compared to other non-Lennox brands. Lennox model number SSB036H41Y ranks highest in energy efficiency when compared to other non-Lennox split system units. Established through*

*internal review of competitive literature available to the general public in May 2006. Efficiency ratings established per ARI's test standards: ANSI/ARI 210/240-94.*

[Per our previous email correspondence, please be sure to keep your research substantiating the claim in your files]

*Energy cost savings may vary depending on personal lifestyle, system settings, equipment maintenance, local climate, actual construction, installation of equipment and duct system, hours of operation and local utility rates*

**About Lennox Industries Inc.**

A worldwide leader in residential and commercial heating and air-conditioning systems, Lennox Industries Inc. is based near Dallas, Texas. Lennox Industries is a subsidiary of Lennox International Inc. and is part of Lennox International's Worldwide Heating & Cooling business segment. Lennox International operates in over 100 countries and is a global leader in the heating, ventilation, air conditioning and refrigeration markets. Lennox International stock is traded on the New York Stock Exchange under the symbol "LII". To learn more about Lennox International, visit [www.lennoxinternational.com](http://www.lennoxinternational.com). To learn more about Lennox Industries, contact a Lennox field sales representative, call 1-800-9-LENNOX or visit [www.lennox.com](http://www.lennox.com).

T-Class™ TS/TPA (below)



S-Class™ SSB/SPB (below)



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