



FOR IMMEDIATE RELEASE



Sullair Announces Expanded Line of S-energy® Series Compressors

Michigan City, IN, June, 2008—Sullair Corporation, a business unit of Hamilton Sundstrand, a United Technologies Company, is pleased to announce the expansion of its S-energy® Series compressors. A broad range of these lubricated rotary screw air compressors is now available in both constant speed and variable speed drive models, ranging from 15 (11 kW) to 100 (75 kW) horsepower with capacities of 44 to 500 acfm and pressures from 100 to 175 psig.

Today's energy costs represent 82% of the expense of compressor ownership. The combination of the S-energy® Series energy-saving features has proven most effective in reducing total life cycle costs, more than other compressors of similar design and horsepower range. Contributing to the energy savings is Sullair's time-tested air-end design with the low restriction inlet valve, low pressure drop air-fluid separation system that prevents energy loss, and a high efficiency fan.

Additional energy savings are achieved with optional Variable Speed Drive (VSD) compressors that provide the flexibility to vary both capacity and pressure to match system demand. On models with Variable Capacity Control (VCC), Sullair's variable displacement air-end matches system pressure to plant demand. Part load capacity and efficiency can produce additional energy savings up to 17 percent.

All models are available as a complete Performance Air System with optional integral Sullair SRS refrigerated dryers and filters for the most efficient removal of condensate and particulate. Because of their compact design, only a minimum amount of floor space is required.

Developed to meet virtually every requirement for cost-effective compressed air, the Sullair S-energy® Series compressors are also among the most reliable and maintenance-friendly compressors in the marketplace. Package designs meet the need for a small footprint and enclosures allow routine maintenance of consumable items to be performed from the same side of the compressor. The compressors' simplified, concise WS Microprocessor Control System provides critical operating information, including status, temperature, pressure and load/unload set points. A Windows-based PC can be used to remotely monitor, upgrade the software, and set-up system changes.

Sullair is one of the world's leading compressor manufacturers, and is the only air compressor manufacturer to concentrate exclusively on rotary screw technology. Sullair has been an industry leader and innovator since 1965. With subsidiaries in France, China and Australia, Sullair is also a globally recognized manufacturer of compressed air contaminant removal equipment, vacuum systems, portable compressors, and contractors' air tools.

#

CONTACT
Judi Seal
Marketing Manager
Sullair Industrial Products
Sullair Corporation
PH: 219-861-5089
FX: 219-874-1267
e-mail: judi.seal@sullair.com

TECHNICAL CONTACT
Tom Cassler
Product Manager
Sullair Industrial Products
Sullair Corporation
PH: 219-861-5159
FX: 219-874-1273
e-mail: tom.cassler@sullair.com