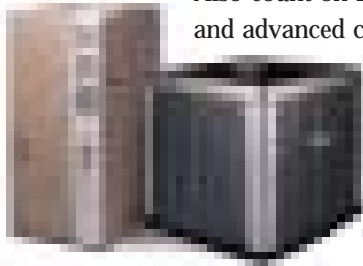


Performance has never been this stylish

Acclimate: part of a total Luxaire comfort system

Extend your quiet, efficient comfort with a Luxaire air handling unit or furnace—which are designed for the same level of money-saving efficiency, peace-saving quiet operation, and long-lasting durability. Our variable-speed air handlers and furnaces feature electronically commutated motors—which dramatically lowers your electrical consumption and, in certain applications, will use less energy than a 100-watt light bulb.

Also count on Luxaire to provide the fans, filters and advanced controls to complete your system!



Luxaire gives you performance and saving across your entire heating and cooling needs.

Your Purchase Helps Support the Make-A-Wish® Foundation

Luxaire and the Make-A-Wish® Foundation have joined together to deliver special wishes to children with life-threatening illnesses.

In addition to our corporate gift, additional funds will be allocated through our dealers to local Make-A-Wish chapters.

Look for special Luxaire seasonal promotions for an opportunity for you to be involved.



High performance, year in and year out

Luxaire backs every Acclimate system with one of the best limited warranties you'll find: 5 years on parts and 10 years on compressors. And for extra peace of mind, our optional Luxaire Performance Promise™ Extended Protection Plan offers up to 10 years of total parts and labor coverage. And, if you purchase our 5T Acclimate model with a factory matched Acclimate gas furnace, coil and/or air handler, you'll receive our Total Package Warranty program: A 10 year limited parts warranty and a Lifetime limited compressor warranty.



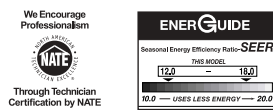
Luxaire makes comfort affordable

Luxaire makes buying an Acclimate system easy and affordable, with financing plans to meet your needs and budget.

Choose the Acclimate system that performs best for your home

Nominal Capacity		Model Number			Height (inches)*		
		2S Series 12 SEER Min. 7.4 HSPF R-22	3S Series 13 SEER Min. 8.0 HSPF R-410A	5T Series 15 SEER Min. 8.5 HSPF R-410A	2S	3S	5T
Tons	Mbh	HL2A024	HL3B024	HL5B024	29 1/2	29 1/2	33 1/2
2	24						
2.5	30	HL2A030	HL3B030	—	29 1/2	33 1/2	—
3	36	HL2A036	HL3B036	HL5B036	29 1/2	33 1/2	39 1/2
3.5	42	HL2A042	HL3B042	—	33 1/2	39 1/2	—
4	48	HL2A048	HL3B048	HL5B048	39 1/2	39 1/2	39 1/2
5	60	HL2A060	HL3B060	HL5B060	39 1/2	39 1/2	39 1/2

* All units are 37" long x 31" wide. See your Luxaire dealer for other models and details.



The Acclimate 3S & 5T models meet ENERGY STAR® requirements for energy efficiency.



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Acclimate™ 2S, 3S & 5T Series

HIGH-EFFICIENCY HEAT PUMPS
12, 13 & 15+ SEER EFFICIENCY



The new standard in high-performance heat pump systems

Luxaire® Acclimate™ 2S, 3S, & 5T Series



Performance inside and out

New fan guard design yields quieter and more efficient operation

Powder painted steel for long-term durability in the harshest environments

Composite base pan distributes and dampens sound

State-of-the-art compressor combines ultra-reliability and efficiency with quiet operation

Available with Environmentally friendly R-410A refrigerant

Demand defrost provides complete system control



SilentDrive™

Available in 5T models, the new Luxaire SilentDrive™ System utilizes a swept-wing fan design, isolated compressor compartment, composite base pan and two-stage cooling to provide 4x quieter operation and 60% more energy efficient performance.

A stamped metal coil guard and polymer mesh provides the ultimate in coil protection

Isolated compressor compartment reduces noise

Designed for easy access to all components for easier and more economical serviceability

Comfort has never been this stylish

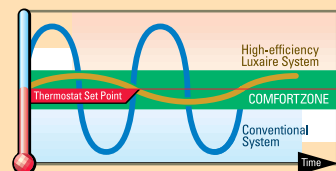
With the Luxaire Acclimate Heat Pump line, you'll enjoy year-round comfort from a system designed to perform in any season. In the summer, the Acclimate operates like an air conditioner, removing heat from the indoors and transferring it outside. In the winter, the operation is reversed, taking heat from the outdoor air and delivering warmth indoors.

Designed for efficiency, reliability and comfort.

The Acclimate series is engineered with reliable compressor technology with less moving parts for greater efficiency, reliability and comfort.



The 5T model is equipped with two-stage compressor technology that operates at two levels of performance. The first stage heats and cools your home most of the time.



The second stage maintains maximum comfort levels during peak heating and cooling hours.

Raising comfort levels by reducing sound

The Acclimate is the quietest series we've ever offered.

- Quiet compressors are isolated behind an advanced composite material further reducing transmitted compressor noise.
- Advanced fan design for smoother air flow, minimized air turbulence and reduced noise.
- A composite base pan distributes and dampens sound.
- The SilentDrive™ System in the 5T model, features a combination of a swept-wing fan design, isolated compressor compartment, composite base pan, and two-stage cooling that provides quieter operation than conventional systems.

The Acclimate is so quiet, you may never notice it running.

One of the quietest sounds around your home*

Lawnmower	110 dB
Washing Machine	80 dB
Hairdryer	75 dB
ACCLIMATE	69 dB

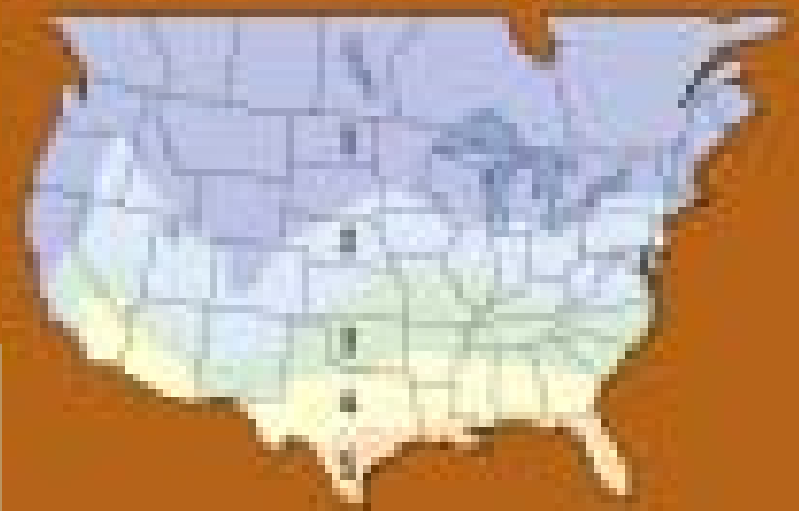
*Acclimate can reach as low as 69 db. For every 3 db quieter, sound is reduced 50%!

Savings you can see

Replacing a worn out heat pump with a high-efficiency Acclimate system can dramatically lower operating costs and increase you comfort. Available with energy efficiency ratings of 12 through 15+ SEER and HSPF ratings of 7.4 thru 8.5 and above, Acclimate series heat pumps double efficiency over many older units. And with its higher reliability and reduced service costs, the Acclimate can pay for itself quickly.

Cooling/Heating Efficiencies SEER/HSPF	Approximate Annual Cooling/Heating Operating Costs				
	Zone 1	Zone 2	Zone 3	Zone 4	Zone 5
6/6.0	\$1,803	\$1,672	\$1,731	\$1,723	\$1,740
8/6.5	1591	1450	1470	1458	1398
10/7.5	1358	1229	1294	1280	1151
12/8.0	1246	1118	1114	1101	1004
14/9.0	1101	985	978	966	873
15/9.25	1053	936	921	908	799

- Heat exists in outdoor air down to -461 degrees Fahrenheit, or absolute zero.
- Seasonal Energy Efficiency Ratio (SEER) is a measure of air-cooling efficiency. A higher SEER rating indicates a more energy-efficient unit. The government's established minimum rating for air conditioning is 10.
- Heating Season Performance Factor (HSPF) is a measure of air-heating efficiency. A higher HSPF rating indicates a more energy efficient unit.
- Versus operating your 15-year or older 6 SEER three-ton unit.



To Use The Map and Chart:

Using the map above, locate the zone you live in. Determine the SEER/HSPF of your current system. Cross-reference your zone and current SEER/HSPF in the table to determine your approximate annual cooling/heating costs. The difference between your current cost and that of a higher-SEER/HSPF unit is your estimated annual savings.

Example:

\$1,740 - \$799 = \$941
(Your estimated annual savings)
That's a 54% Savings!

(Based on 2001 DOE national average price for electricity [0.0837/kwh]. Assuming the use of 36,000 BTU nominal capacity. Information derived using Elite Energy Audit Program. Cooling based on Bin data. Operating cost based on 2,100 sq. ft. and occupancy of 4 people. Actual savings may vary.)