

Quality is something we take personally

Solair products are designed, engineered and assembled in the United States, where we can closely monitor and improve processes that directly affect quality. It's this commitment to excellence that allows us to offer outstanding warranties, meet the highest industry standards and deliver energy-saving comfort that lasts a lifetime. That's why, when it comes to home comfort, Solair is committed to keeping you consistently comfortable.



Air Handlers and Evaporator Coils

Our quiet, highly efficient single-piece air handler supplies comfortable, conditioned air evenly throughout your home, without distracting fan noise. When you need extra warmth, backup electric heat is available to keep you comfortable on cold winter nights. Our evaporator coils are engineered to match and operate perfectly with your Solair cooling or heating system.



Product Specifications

MODEL	DESCRIPTION	CAPACITY	LIMITED WARRANTY
MODEL	DESCRIPTION	FURNACES	LIMITED WARRANTT
RGF29-E	Up to 96% AFUE, two stage	60-120 MBH input	Lifetime Heat Exchanger*/10-Year Parts*
RGF2L-E	80% AFUE, two stage	60-120 MBH input	20-Year Heat Exchanger */10-Year Parts**
RGF19-P, RGF19-E	95% AFUE	40-120 MBH input	Lifetime Heat Exchanger*/10-Year Parts*
RGF1L-P, RGF1L-E	80% AFUE	40-120 MBH input	20-Year Heat Exchanger*/10-Year Parts**
SPLIT SYSTEM AIR CONDITIONERS			
RAC17L	17 SEER	1.5-5 Tons	10-Year Compressor/10-Year Parts**
RAW14L	14 SEER/ High EER for Southwest Region	1.5-5 Tons	10-Year Compressor/10-Year Parts**
RAC14L	14 SEER	1.5-5 Tons	10-Year Compressor/10-Year Parts**
RAC14F	14 SEER with Tube-in-Fin Coil	1.5-5 Tons	10-Year Compressor/10-Year Parts**
RAC13L†	13 SEER	1.5-5 Tons	10-Year Compressor/10-Year Parts**
RAC13F	13 SEER with Tube-in-Fin Coil	1.5-5 Tons	10-Year Compressor/10-Year Parts**
SPLIT SYSTEM HEAT PUMPS			
RHP14L†	14 SEER/8.2 HSPF	1.5-5 Tons	10-Year Compressor/10-Year Parts**
AIR HANDLERS			
RFCX-P2	Single piece with PSC motor	1.5-5 Tons	10-Year Parts**
RFCX-E2	Single piece with ECM motor	1.5-5 Tons	10-Year Parts**
MP	Single piece with PSC motor	1.5-5 Tons	10-Year Parts**
ME	Single piece with ECM motor	1.5-5 Tons	10-Year Parts**
RESIDENTIAL PACKAGE EQUIPMENT			
PCG6	ENERGY STAR® 16 SEER cooling/81% AFUE gas heating	2-5 Tons	10-Year Compressor/10-Year Parts**
PCE4†	14 SEER cooling	2-5 Tons	10-Year Compressor, Parts, Electric Heat
PCG4†	14 SEER cooling/ 81% AFUE gas heating	2-5 Tons	10-Year Compressor, Parts/ Lifetime Heat Exchanger
PHE4†	14 SEER cooling/ 8 HSPF heat pump heating	2-5 Tons	10-Year Compressor, Parts, Supplemental Electric Heat
PHG4	14 SEER cooling/ 8 HSPF heat pump/ 81% AFUE gas heating	2-5 Tons	10-Year Compressor, Parts, Supplemental Electric Heat/ Lifetime Heat Exchanger*

^{*} For lifetime heat exchanger limited warranty, system must be registered online within 90 days of installation. Otherwise, the warranty reverts to the standard 20-year heat exchanger limited warranty.

For more information on warranties or additional products details, contact your local Solair Contractor.

^{**} For 10-Year Limited Parts warranty, system must be registered online within 90 days of installation. Otherwise the warranty reverts to the standard warranty as published in the product warranty certificate. (Three-phase models do not qualify for the 10-Year warranty. Three-phase models have a 1-Year Parts and a 5-Year Compressor warranty.)

[†] Three-phase models available



Solair Comfort is Solair Confidence



Solair Heating and Air Conditioning Products

What could be a greater source of comfort than a heating and cooling system you can count on year -round?

How about one that's surprisingly affordable?

Solair heating and heating and cooling products combine durable construction with reliable, energy-efficient performance. All at a price that's friendly to your household budget. Plus, you can count on quality, professional installation from your Solair Contractor, who'll back your system investment with strong warranty coverage. And that means an even greater sense of comfort.



Air Conditioners

Proven efficiency with up to 17 SEER performance.

Major cooling performance in an easy-to-fit design.

Space-saving advanced coils pack more efficiency in a smaller size.

Rugged compressor provides pressure and temperature protection, plus permanently lubricated fan motor saves on maintenance.

Green non-ozone-depleting R-410A refrigerant and more energy-efficient 14 and 17 SEER models.

Quieter fan operation and better indoor air quality.

Adaptable single- and three-phase models available.



Heat Pumps

All-season comfort with 14 SEER cooling and 8.2 HSPF heating efficiency.

Innovative demand-defrost system increases efficiency and performance in cold weather.

Rugged copper tube and aluminum fins are protected by a durable coil guard.

Heavy-duty compressor and fan motor withstand demanding, year-round operation.

Environmentally-friendly R-410A refrigerant for reducing utility CO2 emissions by minimizing electricity consumption.



Gas Furnaces

Outstanding 95% AFUE efficiency. Solid 80% AFUE performance.

Our 95% AFUE model saves energy even on the coldest days with up to 40% higher efficiency than older furnaces. Or go with our

80% AFUE model that fits naturally vented homes with a chimney.

Durable aluminized tubular steel heat exchanger combines superior corrosion resistance and maximum efficiency.

Advanced integrated control module ensures reliable, safe

operation while increasing fuel efficiency.

Compact 33-inch size is a perfect fit for limited space applications.

Durable, heavy-gauge, pre-painted galvanized sheet metal is folded for strength and eliminates sharp edges.

Quiet operation minimizes noise in your home.

Safe hot surface ignition eliminates the need for a pilot flame, giving your greater peace of mind.

Residential Package Equipment

Compact 14-16 SEER cooling and 81% AFUE heating performance.

Combines electric cooling with electric or efficient gas heating in one compact outdoor package that saves space indoors.

Proven spark ignition gas models and corrosion-resistant multiport in-shot burners ensure long-term reliability.

Advanced cooling coil features rifled copper tubing and enhanced aluminum fins to improve heat transfer for more comfort at less cost.

Long-life rust and corrosion resistant with tubular stainless steel heat exchanger.

Flexible single- and three-phase models available.



