
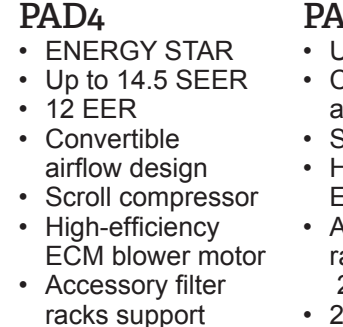

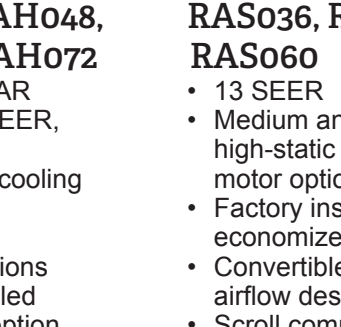
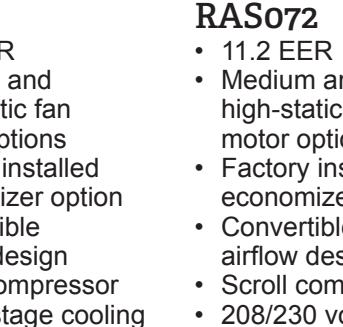

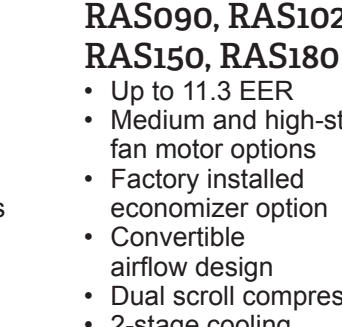


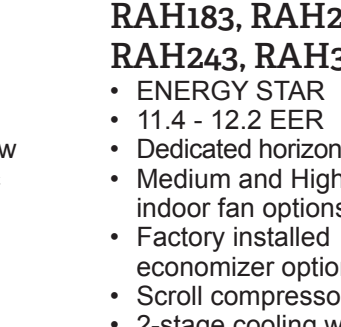
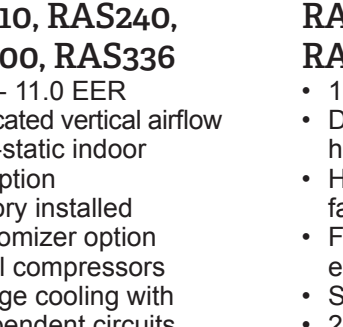



Package Air Conditioners


<p>2-5 Tons</p> <p>PAR5</p> <ul style="list-style-type: none"> ENERGY STAR® Up to 16 SEER, 12 EER 2-stage scroll compressor High-efficiency ECM blower motor Accessory filter racks support 2" filters Hall guard tight-wire grille 208/230 volts single- and 3-phase 	<p>2.5-5 Tons</p> <p>PAD4</p> <ul style="list-style-type: none"> ENERGY STAR Up to 14.5 SEER, 12 EER Convertible airflow design Scroll compressor High-efficiency ECM blower motor Accessory filter racks support 2" filters 208/230 volts single- and 3-phase, 460 volts 	<p>2.5-5 Tons</p> <p>PAD3</p> <ul style="list-style-type: none"> Up to 13.5 SEER Convertible airflow design Scroll compressor High-efficiency ECM blower motor Accessory filter racks support 2" filters 208/230 volts 3-phase only, 460 volts 	<p>3-6 Tons</p> <p>RAH036, RAH048, RAH060, RAH072</p> <ul style="list-style-type: none"> ENERGY STAR Up to: 15.6 SEER, 13.0 EER Single-stage cooling Medium and high-static fan motor options Factory installed economizer option Convertible airflow design Scroll compressor 208/230 volts 3-phase only, 460 or 575 volts 	<p>3-5 Tons</p> <p>RAS036, RAS048, RAS060</p> <ul style="list-style-type: none"> 13 SEER Medium and high-static fan motor options Factory installed economizer option Convertible airflow design Scroll compressor Single-stage cooling 208/230 volts 3-phase only, 460 or 575 volts 	<p>3-5 Tons</p> <p>RAX</p> <ul style="list-style-type: none"> 14 SEER Medium and high-static fan motor options Factory installed economizer option Convertible airflow design Scroll compressor Single-stage cooling 208/230 volts single- and 3-phase, 460 or 575 volts 	<p>6 Tons</p> <p>RAS072</p> <ul style="list-style-type: none"> 11.2 EER Medium and high-static fan motor options Factory installed economizer option Convertible airflow design Scroll compressor 208/230 volts 3-phase only, 460 or 575 volts 	<p>7.5-12.5 Tons</p> <p>RAH090, RAH102, RAH120, RAH150</p> <ul style="list-style-type: none"> ENERGY STAR 11.7 - 12.4 EER Two-stage cooling Medium and high-static fan motor options Factory installed economizer option Convertible airflow design Dual scroll compressors 208/230 volts 3-phase only, 460 or 575 volts 	<p>7.5-15 Tons</p> <p>RAS090, RAS102, RAS120, RAS150, RAS180</p> <ul style="list-style-type: none"> Up to 11.3 EER Medium and high-static fan motor options Factory installed economizer option Convertible airflow design Dual scroll compressors 2-stage cooling 208/230 volts 3-phase only, 460 or 575 volts 	<p>7.5-10 Tons</p> <p>RAS091, RAS101, RAS121</p> <ul style="list-style-type: none"> 11.2 EER Medium and high-static fan motor options Factory installed economizer option Convertible airflow design Single scroll compressor Single-stage cooling 208/230 volts 3-phase only, 460 or 575 volts 	<p>15, 17.5, 20, 25 Tons</p> <p>RAH181, RAH210, RAH240, RAH300</p> <ul style="list-style-type: none"> ENERGY STAR 11.4 - 12.2 EER Dedicated vertical airflow Medium and High-static indoor fan options Factory installed economizer option Scroll compressors 2-stage cooling with independent circuits and controls 208/230 volts 3-phase only, 460 or 575 volts 	<p>15, 17.5, 20, 25 Tons</p> <p>RAH183, RAH213, RAH243, RAH303</p> <ul style="list-style-type: none"> ENERGY STAR 11.4 - 12.2 EER Dedicated horizontal airflow Medium and High-static indoor fan options Factory installed economizer option Scroll compressors 2-stage cooling with independent circuits and controls 208/230 volts 3-phase only, 460 or 575 volts 	<p>15, 17.5, 20, 25 Tons</p> <p>RAS210, RAS240, RAS300, RAS336</p> <ul style="list-style-type: none"> 10.0 - 11.0 EER Dedicated vertical airflow High-static indoor fan option Factory installed economizer option Scroll compressors 2-stage cooling with independent circuits and controls 208/230 volts 3-phase only, 460 or 575 volts 	<p>15, 17.5, 20, 25 Tons</p> <p>RAS213, RAS243, RAS303, RAS333</p> <ul style="list-style-type: none"> 10.0 - 11.0 EER Dedicated horizontal airflow High-static indoor fan option Factory installed economizer option Scroll compressors 2-stage cooling with independent circuits and controls 208/230 volts 3-phase only, 460 or 575 volts
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Package Dual Fuel


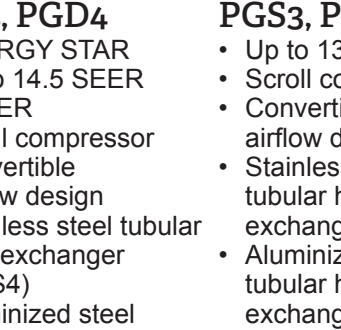

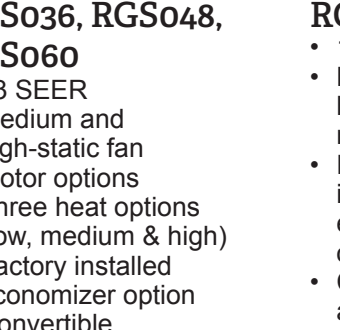
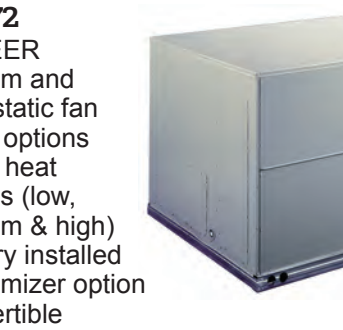
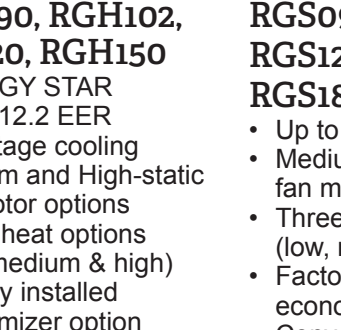

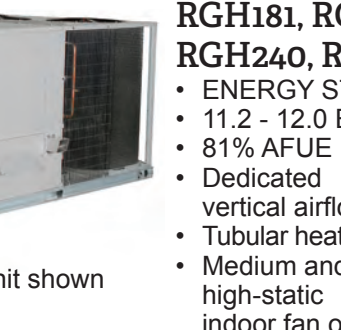
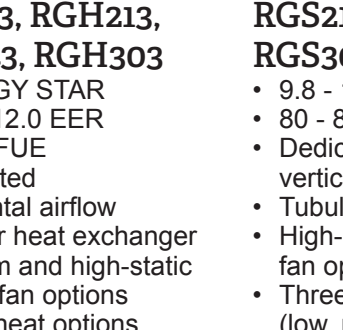
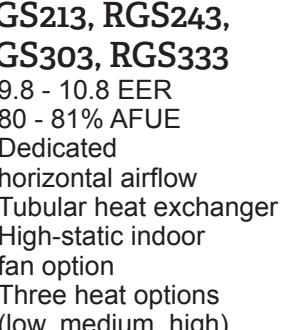
2.5-5 Tons

PDS4, PDD4


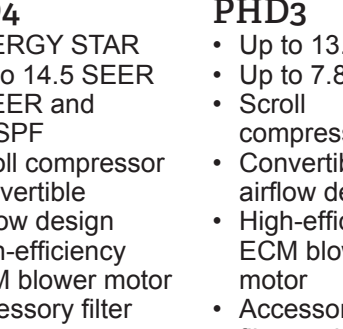

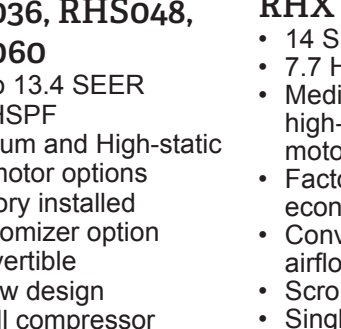
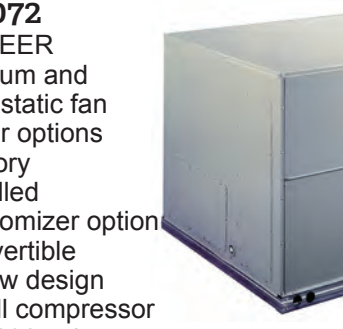

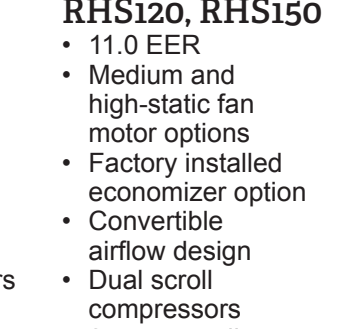
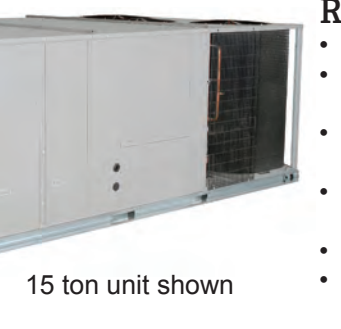
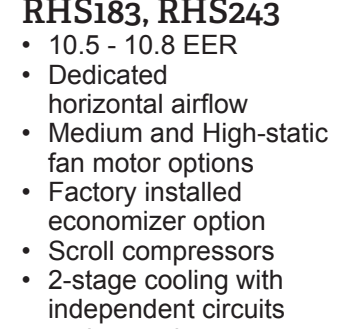
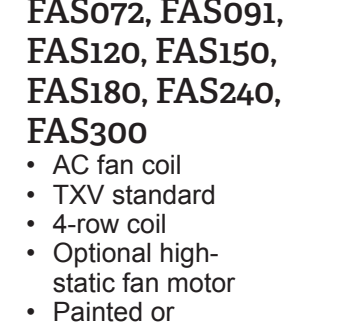


- ENERGY STAR
- Up to 14.5 SEER
- 12 EER and 8 HSPF
- Dual Fuel - gas heat and electric heat pump
- Scroll compressor
- Convertible airflow design
- Stainless steel tubular heat exchanger (PDS4)
- Aluminized steel tubular heat exchanger (PDD4)
- Direct spark ignition
- High-efficiency ECM blower motor
- Accessory filter racks support 2" filters
- 208/230 volts single- and 3-phase




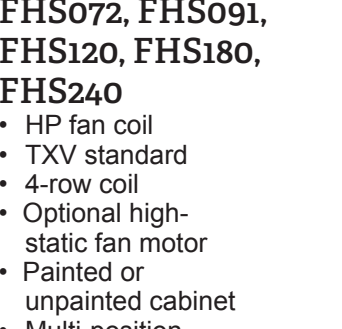
Package Gas/Electrics

<p>2.5-5 Tons</p> <p>PDS3, PDD3</p> <ul style="list-style-type: none"> Up to 13.5 SEER Up to 80.4% AFUE Dual Fuel - gas heat and electric heat pump Scroll compressor Convertible airflow design Stainless steel tubular heat exchanger (PDS3) Aluminized steel tubular heat exchanger (PDD3) Direct spark ignition High-efficiency ECM blower motor Accessory filter racks support 2" filters 208/230 volts 	<p>2.5-5 Tons</p> <p>PGR5</p> <ul style="list-style-type: none"> ENERGY STAR Up to 16 SEER, 12 EER 2-stage scroll compressor Convertible airflow design Stainless steel tubular heat exchanger (PGS4) High-efficiency ECM blower motor Accessory filter racks support 2" filters Hall guard tight-wire grille 208/230 volts single- and 3-phase 	<p>2.5-5 Tons</p> <p>PGS4, PGD4</p> <ul style="list-style-type: none"> ENERGY STAR Up to 14.5 SEER, 12 EER Scroll compressor Convertible airflow design Stainless steel tubular heat exchanger (PGS4) Aluminized steel tubular heat exchanger (PGD4) Direct spark ignition High-efficiency ECM blower motor Accessory filter racks support 2" filters 208/230 volts single- and 3-phase, 460 volts 	<p>2.5-5 Tons</p> <p>PGS3, PGD3</p> <ul style="list-style-type: none"> Up to 13.5 SEER Scroll compressor Convertible airflow design Stainless steel tubular heat exchanger (PGS3) Aluminized steel tubular heat exchanger (PGD3) Direct spark ignition High-efficiency ECM blower motor Accessory filter racks support 2" filters 208/230 volts 3-phase only, 460 volts 	<p>3-6 Tons</p> <p>RGH036, RGH048, RGH060, RGH072</p> <ul style="list-style-type: none"> ENERGY STAR Up to: 15.6 SEER, 13.0 EER Single-stage cooling Medium and high-static fan motor options Three heat options (low, medium & high) Factory installed economizer option Convertible airflow design Tubular heat exchanger 2-stage gas heat Scroll compressor 208/230 volts single- and 3-phase, 460 or 575 volts 	<p>3-5 Tons</p> <p>RGS036, RGS048, RGS060</p> <ul style="list-style-type: none"> 13 SEER Medium and high-static fan motor options Three heat options (low, medium & high) Factory installed economizer option Convertible airflow design Scroll compressor Single-stage cooling 208/230 volts single- and 3-phase, 460 or 575 volts 	<p>3-5 Tons</p> <p>RGX</p> <ul style="list-style-type: none"> 14 SEER Medium and high-static fan motor options Factory installed economizer option Convertible airflow design Scroll compressor Single-stage cooling 208/230 volts single- and 3-phase, 460 or 575 volts 	<p>6 Tons</p> <p>RGS072</p> <ul style="list-style-type: none"> 11.0 EER Medium and high-static fan motor options Three heat options (low, medium & high) Factory installed economizer option Convertible airflow design Tubular heat exchanger 2-stage gas heat Scroll compressor Single-stage cooling 208/230 volts 3-phase only, 460 or 575 volts 	<p>7.5-12.5 Tons</p> <p>RGH090, RGH102, RGH120, RGH150</p> <ul style="list-style-type: none"> ENERGY STAR 11.5 - 12.2 EER Two-stage cooling Medium and High-static fan motor options Three heat options (low, medium & high) Factory installed economizer option Convertible airflow design Tubular heat exchanger 2-stage gas heat Dual scroll compressors 208/230 volts 3-phase only, 460 or 575 volts 	<p>7.5-15 Tons</p> <p>RGS090, RGS102, RGS120, RGS150, RGS180</p> <ul style="list-style-type: none"> Up to 11.1 EER Medium and High-static fan motor options Three heat options (low, medium & high) Factory installed economizer option Convertible airflow design Tubular heat exchanger 2-stage gas heat Dual scroll compressors 2-stage cooling 208/230 volts 3-phase only, 460 or 575 volts 	<p>7.5-10 Tons</p> <p>RGS091, RGS101, RGS121</p> <ul style="list-style-type: none"> 11.0 EER Medium and High-static fan motor options (low, medium & high) Factory installed economizer option Convertible airflow design Tubular heat exchanger 2-stage gas heat Single scroll compressor Single-stage cooling 208/230 volts 3-phase only, 460 or 575 volts 	<p>15, 17.5, 20, 25 Tons</p> <p>RGH181, RGH210, RGH240, RGH300</p> <ul style="list-style-type: none"> ENERGY STAR 11.2 - 12.0 EER 81% AFUE Dedicated vertical airflow Tubular heat exchanger Medium and high-static indoor fan options Three heat options (low, medium, high) Factory installed economizer option Scroll compressors 2-stage cooling with independent circuits and controls 208/230 volts 3-phase only, 460 or 575 volts 	<p>15, 17.5, 20, 25 Tons</p> <p>RGH183, RGH213, RGH243, RGH303</p> <ul style="list-style-type: none"> ENERGY STAR 11.2 - 12.0 EER 81% AFUE Dedicated horizontal airflow Tubular heat exchanger Medium and high-static indoor fan options Three heat options (low, medium, high) Factory installed economizer option Scroll compressors 2-stage cooling with independent circuits and controls 208/230 volts 3-phase only, 460 or 575 volts 	<p>15, 17.5, 20, 25 Tons</p> <p>RGS210, RGS240, RGS300, RGS336</p> <ul style="list-style-type: none"> 9.8 - 10.8 EER 80 - 81% AFUE Dedicated vertical airflow Tubular heat exchanger High-static indoor fan option Three heat options (low, medium, high) Factory installed economizer option Scroll compressors 2-stage cooling with independent circuits and controls 208/230 volts 3-phase only, 460 or 575 volts 	<p>15, 17.5, 20, 25 Tons</p> <p>RGS213, RGS243, RGS303, RGS333</p> <ul style="list-style-type: none"> 9.8 - 10.8 EER 80 - 81% AFUE Dedicated horizontal airflow Tubular heat exchanger High-static indoor fan option Three heat options (low, medium, high) Factory installed economizer option Scroll compressors 2-stage cooling with independent circuits and controls 208/230 volts 3-phase only, 460 or 575 volts
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Package Heat Pumps

<p>2-5 Tons</p> <p>PHR5</p> <ul style="list-style-type: none"> ENERGY STAR Up to 15.5 SEER, 12 EER 2-stage scroll compressor High-efficiency ECM blower motor Accessory filter racks support 2" filters Hall guard tight-wire grille 208/230 volts single- and 3-phase 	<p>2.5-5 Tons</p> <p>PHD4</p> <ul style="list-style-type: none"> ENERGY STAR Up to 14.5 SEER, 12 EER and 8 HSPF Scroll compressor Convertible airflow design High-efficiency ECM blower motor Accessory filter racks support 2" filters 208/230 volts single- and 3-phase, 460 volts 	<p>2.5-5 Tons</p> <p>PHD3</p> <ul style="list-style-type: none"> Up to 13.5 SEER Up to 7.8 HSPF Scroll compressor Convertible airflow design High-efficiency ECM blower motor Accessory filter racks support 2" filters 208/230 volts 3-phase only, 460 volts 	<p>3-6 Tons</p> <p>RHH036, RHH048, RHH060, RHH072</p> <ul style="list-style-type: none"> ENERGY STAR Up to: 15.8 SEER, 12.8 EER Single-stage cooling Medium and high-static fan motor options Factory installed economizer option Convertible airflow design Scroll compressor Single-stage cooling 208/230 volts single- and 3-phase, 460 or 575 volts 	<p>3-5 Tons</p> <p>RHS036, RHS048, RHS060</p> <ul style="list-style-type: none"> Up to 13.4 SEER, 7.7 HSPF Medium and High-static fan motor options Factory installed economizer option Convertible airflow design Scroll compressor Single-stage cooling 208/230 volts single- and 3-phase, 460 or 575 volts 	<p>3-5 Tons</p> <p>RHX</p> <ul style="list-style-type: none"> 14 SEER 7.7 HSPF Medium and high-static fan motor options Factory installed economizer option Convertible airflow design Scroll compressor Single-stage cooling 208/230 volts single- and 3-phase, 460 or 575 volts 	<p>6 Tons</p> <p>RHS072</p> <ul style="list-style-type: none"> 11.1 EER Medium and high-static fan motor options Factory installed economizer option Convertible airflow design Scroll compressor Single-stage cooling 208/230 volts 3-phase only, 460 or 575 volts 	<p>7.5-10 Tons</p> <p>RHH090, RHH102, RHH120</p> <ul style="list-style-type: none"> ENERGY STAR Up to: 12.1 EER, 12.8 EER Two-stage cooling Medium and High-static fan motor options Factory installed economizer option Convertible airflow design Dual scroll compressors 2-stage cooling 208/230 volts 3-phase only, 460 or 575 volts 	<p>7.5-8.5 Tons</p> <p>RHS090, RHS102</p> <ul style="list-style-type: none"> 11.2 EER Medium and high-static fan motor options Factory installed economizer option Convertible airflow design Dual scroll compressors 2-stage cooling 208/230 volts 3-phase only, 460 or 575 volts 	<p>10-12.5 Tons</p> <p>RHS120, RHS150</p> <ul style="list-style-type: none"> 11.0 EER Medium and high-static fan motor options Factory installed economizer option Convertible airflow design Dual scroll compressors 2-stage cooling 208/230 volts 3-phase only, 460 or 575 volts 	<p>15 & 20 Tons</p> <p>RHS181, RHS240</p> <ul style="list-style-type: none"> 10.5 - 10.8 EER Dedicated vertical airflow Medium and high-static fan motor options Factory installed economizer option Scroll compressors 2-stage cooling with independent circuits and controls 208/230 volts 3-phase only, 460 or 575 volts 	<p>15 & 20 Tons</p> <p>RHS183, RHS243</p> <ul style="list-style-type: none"> 10.5 - 10.8 EER Dedicated horizontal airflow Medium and High-static fan motor options Factory installed economizer option Scroll compressors 2-stage cooling with independent circuits and controls 208/230 volts 3-phase only, 460 or 575 volts 
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Commercial Air Handlers

<p>6-25 Tons</p> <p>FAS072, FAS091, FAS120, FAS150, FAS180, FAS240, FAS300</p> <ul style="list-style-type: none"> AC fan coil TXV standard 4-row coil Optional high-static fan motor Painted or unpainted cabinet Multi-position 5 - 70 kW electric heat 208/230/460 or 575 volts 	<p>6-20 Tons</p> <p>FHS072, FHS091, FHS120, FHS180, FHS240</p> <ul style="list-style-type: none"> HP fan coil TXV standard 4-row coil Optional high-static fan motor Painted or unpainted cabinet Multi-position 5 - 70 kW electric heat 208/230/460 or 575 volts 
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Cased Coils



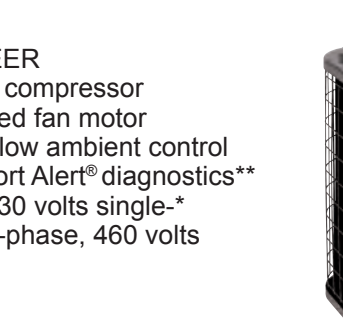
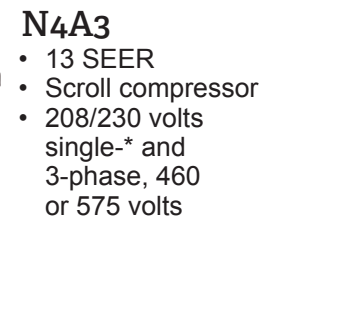


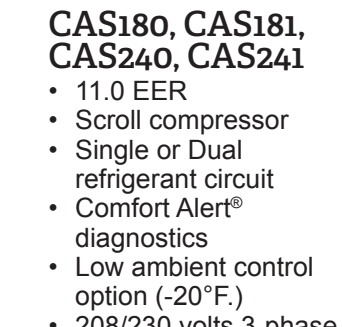
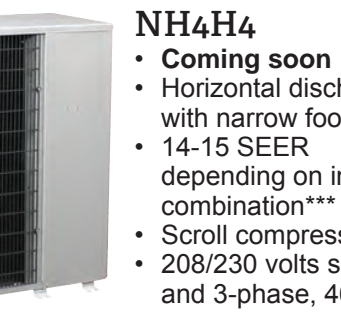
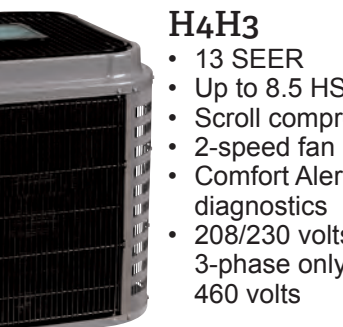

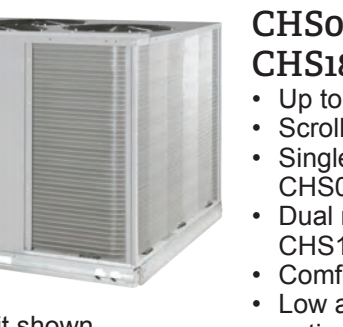
7.5 & 10 Tons

CAHZ (Horizontal) CAVT (Vertical)

- R-410A
- R-22
- Direct-expansion evaporator coils
- TXV
- 3/8" coil tubing
- Shipped with nitrogen holding charge



Split Condensing Units

<p>3-5 Tons</p> <p>NH4A4</p> <ul style="list-style-type: none"> Coming soon Horizontal discharge with narrow footprint 14-15 SEER depending on indoor combination** Scroll compressor 208/230 volts single- and 3-phase, 460 volts 	<p>3-5 Tons</p> <p>H4A3</p> <ul style="list-style-type: none"> 13 SEER Scroll compressor 2-speed fan motor 20°F low ambient control Comfort Alert® diagnostics** 208/230 volts single- and 3-phase, 460 volts 	<p>2.5-5 Tons</p> <p>NA43</p> <ul style="list-style-type: none"> 13 SEER Scroll compressor 208/230 volts single- and 3-phase, 460 or 575 volts 	<p>6 Tons</p> <p>CAS072</p> <ul style="list-style-type: none"> 11.2 EER Scroll compressor Comfort Alert® diagnostics Low ambient control option (-20°F) 208/230 volts 3-phase only, 460 or 575 volts 	<p>7.5-12.5 Tons</p> <p>CAS091, CAS121, CAS151</p> <ul style="list-style-type: none"> Up to 11.2 EER Scroll compressor Single refrigerant circuit Comfort Alert® diagnostics Low ambient control option (-20°F) 208/230 volts 3-phase only, 460 or 575 volts 	<p>10-12.5 Tons</p> <p>CAS120, CAS150</p> <ul style="list-style-type: none"> 11.2 EER Dual scroll compressors Comfort Alert® diagnostics Low ambient control option (-20°F) 208/230 volts 3-phase only, 460 or 575 volts 	<p>15 & 20 Tons</p> <p>CAS180, CAS181, CAS240, CAS241</p> <ul style="list-style-type: none"> 11.0 EER Scroll compressor Single or Dual refrigerant circuit Comfort Alert® diagnostics Low ambient control option (-20°F) 208/230 volts 3-phase only, 460 or 575 volts 	<p>3-5 Tons</p> <p>NH4H4</p> <ul style="list-style-type: none"> Coming soon Horizontal discharge with narrow footprint 14-15 SEER depending on indoor combination** Scroll compressor 208/230 volts single- and 3-phase, 460 volts 	<p>3-5 Tons</p> <p>H4H3</p> <ul style="list-style-type: none"> 13 SEER Up to 8.5 HSPF Scroll compressor 2-speed fan motor Comfort Alert® diagnostics 208/230 volts 3-phase only, 460 volts 	<p>2.5-5 Tons</p> <p>N4H3</p> <ul style="list-style-type: none"> 13 SEER Scroll compressor 208/230 volts 3-phase only, 460 or 575 volts 	<p>15 & 20 Tons</p> <p>CHS072, CHS091, CHS121, CHS180, CHS240</p> <ul style="list-style-type: none"> Up to 11.0 EER Scroll compressor Single refrigerant circuit on CHS072, CHS091, CHS121 Dual refrigerant circuit on CHS180, CHS240 models Comfort Alert® diagnostics Low ambient control option (-20°F) 208/230 volts 3-phase only, 460 or 575 volts 
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KeepRite® commercial products are covered by the following parts-only limited warranties:
 • Stainless Steel Heat Exchanger - 15 Yrs. (RGH & RGS models only)
 • Aluminized Steel Heat Exchanger - 10 Yrs.
 • Compressor - 5 Yrs. (unless otherwise indicated)
 • Parts - 1 Yr.

* Single-phase split-system units are subject to the DOE Regional Efficiency Standards
 ** Comfort Alert® is a registered trademark of Emerson Climate Technologies, Inc.
 *** For information regarding furnace or fan coil options that can increase the energy efficiency of selected Heil air conditioners (SEER and EER) and heat pumps (SEER, EER and HSPF), refer to www.GoHeil.com/Product Information/Higher SEER and HSPF

Factory installed options (FIOPs) are available on select models of KeepRite® package rooftops. A full line of commercial accessories is available. See your KeepRite sales representative for availability!

See www.KeepRite.com for the most current and complete warranty certificate and further details.
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