

## PACKAGE AIR CONDITIONERS

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| <b>2 - 5 Tons</b><br><b>PAR5</b><br>- ENERGY STAR®<br>- Up to 16.0 SEER, Up to 12.5 EER<br>- 2 stage scroll compressor<br>- High-efficiency ECM blower motor<br>- Accessory filter racks support 2" filters<br>- Hail guard<br>- 208/230 volts single and 3 phase | <b>2.5 - 5 Tons</b><br><b>PAD4</b><br>- Up to 14.0 SEER, 11.5 EER<br>- Convertible airflow design<br>- Scroll compressor<br>- High-efficiency ECM blower motor<br>- Accessory filter racks support 2" filters<br>- 208/230 volts single and 3 phase, 460 volts | <b>3 - 5 Tons</b><br><b>RAV</b><br>- 14.0 SEER<br>- Up to 11.8 EER<br>- Patented X-Vane Fan™ Technology<br>- Std, med and high static fan motor options<br>- Factory installed economizer option<br>- Convertible airflow design<br>- Scroll compressor<br>- Single-stage cooling<br>- 208/230 volts single and 3 phase, 460 and 575 volts | <b>6 Tons</b><br><b>RAV072</b><br>- 11.2 EER, 15.2 IEER<br>- Patented X-Vane Fan™ Technology<br>- Std, med and high static fan motor options<br>- Factory installed economizer option<br>- Convertible airflow design<br>- Scroll compressor<br>- 2 stage cooling<br>- 208/230 volts single and 3 phase, 460 and 575 volts | <b>3 - 5 Tons</b><br><b>RAW</b><br>- 16.0 SEER, 12.2 EER<br>- Patented X-Vane Fan™ Technology<br>- Std, med and high static fan motor options<br>- Factory installed economizer option<br>- Convertible airflow design<br>- Scroll compressor<br>- 2 stage cooling<br>- 208/230 volts single and 3 phase, 460 or 575 volts | <b>6 Tons</b><br><b>RAH072</b><br>- ENERGY STAR<br>- 13.2 IEER, 12.2 EER<br>- Single-stage cooling<br>- Std, med and high static fan motor options<br>- Factory installed economizer option<br>- Convertible airflow design<br>- Scroll compressor<br>- 208/230, 460 or 575 volts |
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| <b>6 - 12.5 Tons</b><br><b>RAH073, RAH090, RAH102, RAH120, RAH150</b><br>- ENERGY STAR<br>- 11.7 - 12.4 EER, Up to 16.2 IEER with VFD<br>- 2 stage cooling<br>- Std, med and high static fan motor options<br>- Factory installed economizer option<br>- Convertible airflow design<br>- Dual scroll compressors<br>- 208/230 volts 3 phase only, 460 or 575 volts | <b>7.5 - 15 Tons</b><br><b>RAS090, RAS102, RAS120, RAS150, RAS180</b><br>- ENERGY STAR<br>- Up to 11.3 EER, Up to 12.6 IEER<br>- Std, med and high static fan motor options<br>- Factory installed economizer option<br>- Convertible airflow design<br>- Dual scroll compressors<br>- 208/230 volts 3 phase only, 460 or 575 volts | <b>7.5 - 10 Tons</b><br><b>RAS089, RAS100, RAS119</b><br>- Up to 11.3 EER, Up to 12.6 IEER<br>- 2 stage/single circuit cooling capacity<br>- Std, med and high static fan motor options<br>- Factory installed economizer option<br>- Convertible airflow design<br>- 208/230 volts 3 phase only, 460 or 575 volts |
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| <b>15, 17.5, 20, 25 Tons</b><br><b>RAH181, RAH210, RAH240, RAH300</b><br>- ENERGY STAR<br>- 11.4 - 12.2 EER, Up to 13.8 IEER<br>- Dedicated vertical airflow<br>- Std, med and high static fan motor options<br>- Factory installed economizer option<br>- Scroll compressors<br>- 2 stage cooling with independent circuits and controls<br>- 208/230 volts 3 phase only, 460 or 575 volts | <b>15, 17.5, 20, 25 Tons</b><br><b>RAH183, RAH213, RAH243, RAH303</b><br>- ENERGY STAR<br>- 10.9 - 11.8 EER, Up to 13.5 IEER<br>- Dedicated horizontal airflow<br>- Std, med and high static fan motor options<br>- Factory installed economizer option<br>- Scroll compressors<br>- 2 stage cooling with independent circuits and controls<br>- 208/230 volts 3 phase only, 460 or 575 volts | <b>17.5, 20, 25 Tons</b><br><b>RAS210, RAS240, RAS300, RAS336</b><br>- 10.0 - 11.0 EER, Up to 12.9 IEER<br>- Dedicated vertical airflow<br>- Std, med and high static fan motor options<br>- Factory installed economizer option<br>- Scroll compressors<br>- 2 stage cooling with independent circuits and controls<br>- 208/230 volts 3 phase only, 460 or 575 volts | <b>15, 17.5, 20, 25 Tons</b><br><b>RAS213, RAS243, RAS303, RAS333</b><br>- 10.0 - 11.0 EER<br>- Dedicated horizontal airflow<br>- Std, med and high static fan motor options<br>- Factory installed economizer option<br>- Scroll compressors<br>- 2 stage cooling with independent circuits and controls<br>- 208/230 volts 3 phase only, 460 or 575 volts |
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## PACKAGE DUAL FUEL

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| <b>2 - 5 Tons</b><br><b>PDS4, PDD4</b><br>- Up to 14.0 SEER<br>- 11.5 - 12.0 EER and 8.0 HSPF<br>- Dual Fuel - gas heat and electric heat pump<br>- Scroll compressor<br>- Convertible airflow design<br>- Stainless steel tubular heat exchanger (PDS4)<br>- Aluminized steel tubular heat exchanger (PDD4)<br>- Direct spark ignition<br>- High-efficiency ECM blower motor<br>- Accessory filter racks support 2" filters<br>- 208/230 volts single and 3 phase |
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## COMMERCIAL AIR HANDLERS

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| <b>6 - 30 Tons</b><br><b>FAS072, FAS091, FAS120, FAS150, FAS180, FAS240, FAS300, FAS336</b><br>- AC fan coil<br>- TXV standard<br>- 4 row coil<br>- Std, med and high static fan motor options<br>- Painted or unpainted cabinet<br>- Multi-position<br>- 5 - 70 kW electric heat<br>- 208/230/460 or 575 volts | <b>6 - 20 Tons</b><br><b>FHS072, FHS091, FHS120, FHS180, FHS240</b><br>- HP fan coil<br>- TXV standard<br>- 4 row coil<br>- Std, med and high static fan motor options<br>- Painted or unpainted cabinet<br>- Multi-position<br>- 5 - 70 kW electric heat<br>- 208/230/460 or 575 volts |
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## CASED COILS

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| <b>7.5 &amp; 10 Tons</b><br><b>CAHZ (Horizontal) CAVT (Vertical)</b><br>- R-410A<br>- R-22<br>- Direct-expansion evaporator coils<br>- TXV<br>- 3/8" coil tubing<br>- Shipped with nitrogen holding charge |
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## PACKAGE GAS/ELECTRICS

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| <b>2 - 5 Tons</b><br><b>PGR5</b><br>- ENERGY STAR<br>- Up to 16.0 SEER, Up to 12.5 EER<br>- 2 stage scroll compressor<br>- 2 stage gas heat<br>- Stainless steel tubular heat exchanger (PGS4)<br>- High-efficiency ECM blower motor<br>- Accessory filter racks support 2" filters<br>- Hail guard<br>- 208/230 volts single and 3 phase | <b>2.5 - 5 Tons</b><br><b>PGS4, PGD4</b><br>- Up to 14.0 SEER, 11.5 EER<br>- Scroll compressor<br>- Convertible airflow design<br>- Stainless steel tubular heat exchanger (PGS4)<br>- Aluminized steel tubular heat exchanger (PGD4)<br>- Direct spark ignition<br>- High-efficiency ECM blower motor<br>- Accessory filter racks support 2" filters<br>- 208/230 volts single and 3 phase, 460 volts | <b>3 - 5 Tons</b><br><b>RGV</b><br>- 14.0 SEER<br>- Up to 11.6 EER<br>- Std, med and high static fan motor options<br>- Factory installed economizer option<br>- Convertible airflow design<br>- Scroll compressor<br>- Single-stage cooling<br>- 208/230 volts single and 3 phase, 460 and 575 volts | <b>6 Tons</b><br><b>RGV072</b><br>- 11.0 EER, 15.0 IEER<br>- Patented X-Vane Fan™ Technology<br>- Std, med and high static fan motor options<br>- Factory installed economizer option<br>- Convertible airflow design<br>- Scroll compressor<br>- 2 stage cooling<br>- 208/230 volts single and 3 phase, 460 and 575 volts | <b>3 - 5 Tons</b><br><b>RGW</b><br>- 16.0 SEER, up to 12.5 EER<br>- Patented X-Vane Fan™ Technology<br>- 2 stage gas heat<br>- Std, med and high static fan motor options<br>- Factory installed economizer option<br>- Scroll compressor<br>- Single-stage cooling<br>- 208/230 volts single and 3 phase, 460 and 575 volts | <b>6 Tons</b><br><b>RGH072</b><br>- ENERGY STAR<br>- 13.0 IEER, 12.0 EER<br>- Single-stage cooling<br>- Std, med and high static fan motor options<br>- Three heat options (low, medium, high)<br>- Factory installed economizer option<br>- Tubular heat exchanger<br>- 2 stage gas heat<br>- Scroll compressor<br>- 208/230, 460 or 575 volts |
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| <b>6 - 12.5 Tons</b><br><b>RGH073, RGH090, RGH102, RGH120, RGH150</b><br>- ENERGY STAR<br>- 11.5 - 12.2 EER, Up to 16.0 IEER<br>- 2 stage cooling<br>- Std, med and high static fan motor options<br>- Three heat options (low, medium, high)<br>- Factory installed economizer option<br>- Convertible airflow design<br>- Tubular heat exchanger<br>- 2 stage gas heat<br>- Dual scroll compressors<br>- 2 stage cooling<br>- 208/230 volts 3 phase only, 460 or 575 volts | <b>7.5 - 15 Tons</b><br><b>RGS090, RGS102, RGS120, RGS150, RGS180</b><br>- 11.0 EER, 12.7 IEER<br>- Std, med and high static fan motor options<br>- Three heat options (low, medium, high)<br>- Factory installed economizer option<br>- Convertible airflow design<br>- Tubular heat exchanger<br>- 2 stage gas heat<br>- Dual scroll compressors<br>- 2 stage cooling<br>- 208/230 volts 3 phase only, 460 or 575 volts | <b>7.5 - 10 Tons</b><br><b>RGS089, RGS100, RGS119</b><br>- 11.0 EER, 12.7 IEER<br>- 2 stage/single circuit cooling capacity<br>- Std, med and high static fan motor options<br>- Three heat options (low, medium, high)<br>- Factory installed economizer option<br>- Convertible airflow design<br>- Tubular heat exchanger<br>- 2 stage gas heat<br>- Dual scroll compressors<br>- 2 stage cooling<br>- 208/230 volts 3 phase only, 460 or 575 volts |
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| <b>15, 17.5, 20, 25 Tons</b><br><b>RGH181, RGH210, RGH240, RGH300</b><br>- ENERGY STAR<br>- 11.2 - 12.0 EER, Up to 13.8 IEER<br>- 81% AFUE<br>- Dedicated vertical airflow<br>- Tubular heat exchanger<br>- Std, med and high static fan motor options<br>- Three heat options (low, medium, high)<br>- Factory installed economizer option<br>- Scroll compressors<br>- 2 stage cooling with independent circuits and controls<br>- 208/230 volts 3 phase only, 460 or 575 volts | <b>15, 17.5, 20, 25 Tons</b><br><b>RGH183, RGH213, RGH243, RGH303</b><br>- ENERGY STAR<br>- 10.5 - 11.5 EER, Up to 13.2 IEER<br>- 81% AFUE<br>- Dedicated horizontal airflow<br>- Tubular heat exchanger<br>- Std, med and high static fan motor options<br>- Three heat options (low, medium, high)<br>- Factory installed economizer option<br>- Scroll compressors<br>- 2 stage cooling with independent circuits and controls<br>- 208/230 volts 3 phase only, 460 or 575 volts | <b>15, 17.5, 20, 25 Tons</b><br><b>RGS210, RGS240, RGS300, RGS336</b><br>- 9.8 - 10.8 EER, Up to 12.7 IEER<br>- 80 - 81% AFUE<br>- Dedicated vertical airflow<br>- Tubular heat exchanger<br>- Std, med and high static fan motor options<br>- Three heat options (low, medium, high)<br>- Factory installed economizer option<br>- Scroll compressors<br>- 2 stage cooling with independent circuits and controls<br>- 208/230 volts 3 phase only, 460 or 575 volts | <b>15, 17.5, 20, 25 Tons</b><br><b>RGS213, RGS243, RGS303, RGS333</b><br>- 9.8 - 10.8 EER<br>- 80 - 81% AFUE<br>- Dedicated horizontal airflow<br>- Tubular heat exchanger<br>- Std, med and high static fan motor options<br>- Three heat options (low, medium, high)<br>- Factory installed economizer option<br>- Scroll compressors<br>- 2 stage cooling with independent circuits and controls<br>- 208/230 volts 3 phase only, 460 or 575 volts |
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## SPLIT HEAT PUMPS

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| <b>3 - 5 Tons</b><br><b>NH4H4</b><br>- Horizontal discharge with narrow footprint<br>- 14.0-15.0 SEER depending on indoor combination***<br>- Scroll compressor<br>- 208/230 volts single* and 3-phase, 460 volts | <b>3 - 5 Tons</b><br><b>NX4H4</b><br>- Minimum 15.4 SEER, 8.2 HSPF<br>- Hail guard tight-wire grille<br>- Scroll compressor<br>- 208/230 volts 3 phase | <b>6 - 20 Tons</b><br><b>CHS072, CHS091, CHS121, CHS180, CHS240</b><br>- Up to 11.0 EER<br>- Scroll compressor<br>- Single refrigerant circuit on CHS072, CHS091, CHS121<br>- Comfort Alert® diagnostics<br>- Dual refrigerant circuit on CHS180, CHS240 models<br>- Low-ambient control option (-20° F)<br>- 208/230 volts 3 phase only, 460 or 575 volts |
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## PACKAGE HEAT PUMPS

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|---|---|--|--|---|--|
| <b>2 - 5 Tons</b><br><b>PHR5</b><br>- ENERGY STAR<br>- Up to 15.5 SEER, 12.5 EER<br>- 2 stage scroll compressor<br>- High-efficiency ECM blower motor<br>- Accessory filter racks support 2" filters<br>- Hail guard<br>- tight-wire grille<br>- 208/230 volts single and 3 phase | <b>2.5 - 5 Tons</b><br><b>PHD4</b><br>- Up to 14.0 SEER and 8.0 HSPF<br>- Scroll compressor<br>- Convertible airflow design<br>- High-efficiency ECM blower motor<br>- Accessory filter racks support 2" filters<br>- 208/230 volts single and 3 phase, 460 volts | <b>3 - 5 Tons</b><br><b>RHV</b><br>- 14.3 SEER, 11.8 EER<br>- Patented X-Vane Fan™ Technology<br>- Scroll compressor<br>- Single-stage cooling<br>- Std, med and high static fan motor options<br>- Factory installed economizer option<br>- Convertible airflow design<br>- 208/230, 460 or 575 volts | <b>6 Tons</b><br><b>RHV072</b><br>- 15.0 IEER, 11.2 EER<br>- Patented X-Vane Fan™ Technology<br>- 2 stage cooling<br>- Convertible scroll compressor<br>- Std, med and high static fan motor options<br>- Factory installed economizer option<br>- Convertible airflow design<br>- 208/230, 460 or 575 volts, single and 3 phase | <b>3 - 5 Tons</b><br><b>RHW</b><br>- 16.2 SEER, up to 12.5 EER & 8.3 HSPF<br>- Patented X-Vane Fan™ Technology<br>- 2 stage scroll compressor<br>- Std, med and high static fan motor options<br>- Factory installed economizer option<br>- Convertible airflow design<br>- 208/230, 460 or 575 volts, single and 3 phase | <b>6 Tons</b><br><b>RHW072</b><br>- 12.8 IEER, 12.0 EER<br>- Single-stage cooling<br>- Std, med and high static fan motor options<br>- Factory installed economizer option<br>- Convertible airflow design<br>- Scroll compressor<br>- 208/230, 460 or 575 volts |
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| <b>6 - 10 Tons</b><br><b>RHH073, RHH090, RHH102, RHH120</b><br>- ENERGY STAR<br>- Up to 12.3 EER, 12.9 - 15.6 IEER<br>- 2 stage cooling<br>- Std, med and high static fan motor options<br>- Factory installed economizer option<br>- Convertible airflow design<br>- Dual scroll compressors<br>- 2 stage cooling<br>- 208/230 volts 3 phase only, 460 or 575 volts | <b>7.5 - 8.5 Tons</b><br><b>RHS090, RHS102</b><br>- 11.2 EER, 12.5 IEER<br>- Std, med and high static fan motor options<br>- Factory installed economizer option<br>- Convertible airflow design<br>- Dual scroll compressors<br>- 2 stage cooling<br>- 208/230 volts 3 phase only, 460 or 575 volts | <b>10 - 12.5 Tons</b><br><b>RHS120, RHS150</b><br>- 11.2 EER, 12.0 IEER<br>- Std, med and high static fan motor options<br>- Factory installed economizer option<br>- Convertible airflow design<br>- Dual scroll compressors<br>- 2 stage cooling<br>- 208/230 volts 3 phase only, 460 or 575 volts | <b>15 &amp; 20 Tons</b><br><b>RHS181, RHS240</b><br>- 10.6 - 10.8 EER, 12.0 IEER<br>- Dedicated vertical airflow<br>- Std, med and high static fan motor options<br>- Factory installed economizer option<br>- Scroll compressors<br>- 2 stage cooling with independent circuits and controls<br>- 208/230 volts 3 phase only, 460 or 575 volts | <b>15 &amp; 20 Tons</b><br><b>RHS183, RHS243</b><br>- 10.6 - 10.8 EER<br>- Dedicated horizontal airflow<br>- Std, med and high static fan motor options<br>- Factory installed economizer option<br>- Scroll compressors<br>- 2 stage cooling with independent circuits and controls<br>- 208/230 volts 3 phase only, 460 or 575 volts |
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## SPLIT CONDENSING UNITS

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|---|---|--|--|
| <b>3 - 5 Tons</b><br><b>NH4A4</b><br>- Horizontal discharge with narrow footprint<br>- 14.0-15.0 SEER depending on indoor combination***<br>- Scroll compressor<br>- 208/230 volts single* and 3 phase, 460 volts | <b>2.5 - 5 Tons</b><br><b>N4A3</b><br>- 13.0 SEER<br>- Scroll compressor<br>- 208/230 volts single* and 3 phase, 460 or 575 volts   |  |  |
| <b>6 Tons</b><br><b>CAS072</b><br>- 11.5 EER<br>- Scroll compressor<br>- Comfort Alert® diagnostics<br>- Low-ambient control option (-20° F)<br>- 208/230 volts 3 phase only, 460 or 575 volts                    | <b>7.5 - 12.5 Tons</b><br><b>CAS091, CAS121, CAS151</b><br>- Up to 11.2 EER<br>- Scroll compressor<br>- Comfort Alert® diagnostics<br>- Low-ambient control option (-20° F)<br>- 208/230 volts 3 phase only, 460 or 575 volts | <b>10 - 12.5 Tons</b><br><b>CAS120, CAS150</b><br>- 11.2 EER<br>- Dual scroll compressors<br>- Comfort Alert® diagnostics<br>- Low-ambient control option (-20° F)<br>- 208/230 volts 3 phase only, 460 or 575 volts | <b>15 &amp; 20 Tons</b><br><b>CAS180, CAS181, CAS240, CAS241</b><br>- 11.0 EER<br>- Scroll compressor<br>- Single or dual refrigerant circuit<br>- Comfort Alert® diagnostics<br>- Low-ambient control option (-20° F)<br>- 208/230 volts 3 phase only, 460 or 575 volts |

PAR5, PAD4, PGR5, PGD4, PGS4, PHR5, PHD4 - Cabinet air leakage of 2.0% or less at 0.5 in. W.C. when tested in accordance with ASHRAE standard 193  
Factory installed option available for low cabinet air leakage and tin-coated evaporator main tubes.

RAS, RGS, RHS with VFDs comply with the U.S. Department of Energy (DOE) efficiency standard of 2018.  
RGH 10, 17.5, 20, 25 ton units and RAH 10 ton units for installation in the United States contain use of a 2-speed indoor fan control system.  
RAS, RGS, RHS, RAH, RGH, RHH units for installation outside the United States may or may not contain use of the 2-speed indoor fan control system as they are not required to comply with the U.S. Department of Energy (DOE) efficiency standard of 2018.

\* 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 Airquest® air conditioners (SEER and EER) and heat pumps (SEER, EER and HSPF), refer to [www.GoAirquest.com/ProductInformation/CombinationRatingsDatabase/HigherSEERCombinationsInformation](http://www.GoAirquest.com/ProductInformation/CombinationRatingsDatabase/HigherSEERCombinationsInformation)  
Factory installed options (FIOPs) are available on select models of Airquest® package rooftops. A full line of commercial accessories is available. See your Airquest sales representative for availability!

Airquest® 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.  
Optional extended warranty available on all R series models and commercial splits 6 tons and above (available in the U.S. only).

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See [www.GoAirquest.com](http://www.GoAirquest.com) for the most current and complete warranty certificate and further details. Illustrations and photographs are only representative. Some product models may vary. As part of its commitment to quality, the manufacturer reserves the right to change specifications on its products without notice.



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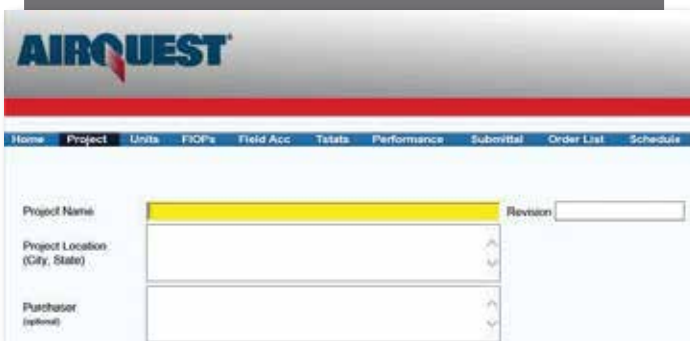


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## Submittal Data

### ABC Development Project

Location: Franklin, TN  
 Purchaser: ABC Commercial Development Corp.  
 Engineer: James Smith  
 Architect: Samuel Williamson  
 Prepared by: David Donaldson  
 Donaldson Heating & AC, LLC  
 615-555-1234  
 Email: David@DonaldsonHeating.com

# Rooftop Energy Savings Calculator

- **Compare energy costs and payback performance of rooftop equipment. Quick, intuitive and easy to use. Preloaded with the most commonly called out competitor models.**
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  - Evaluate the energy cost savings and payback of replacing old, inefficient equipment
- **For new construction applications**
  - Helps evaluate the energy cost and payback performance of standard vs. high-efficiency equipment or competitor equipment
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- **Auto-populates if replacement or new construction**
- **Simulates 8 building types**
- **Pulls current energy data – no guessing**
- **Uses Hourly Analysis Program (HAP) calculation engine**
- **Intuitive help screens**

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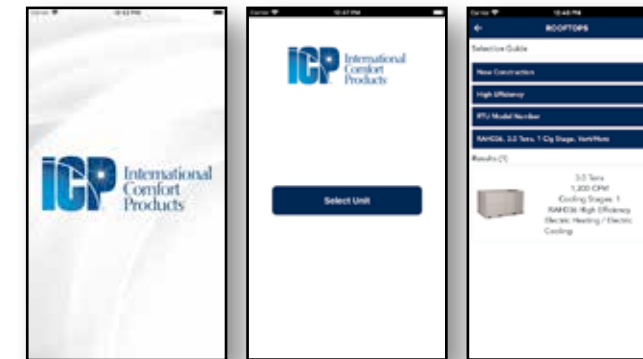
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- **Maintenance, Repair Costs**
- **Total Energy Savings**
- **Graphic Displays**
- **Detailed Energy Savings:**
  - Fan
  - Cooling
  - Heating
- **Savings After Payback Period**



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- **Select units by model, size, or CFM**



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