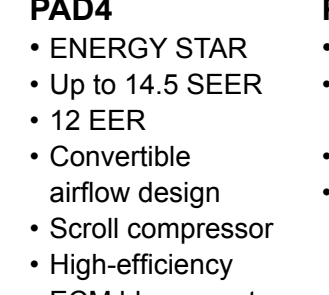
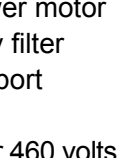
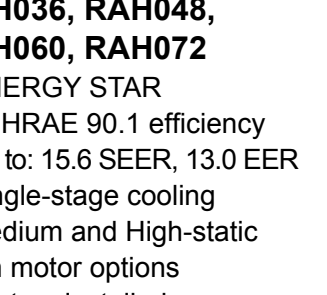
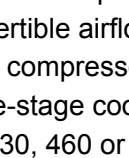
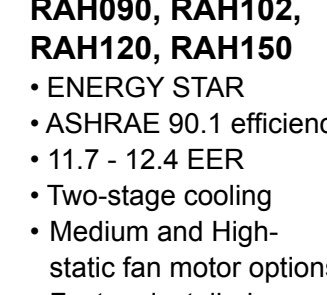
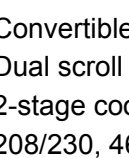
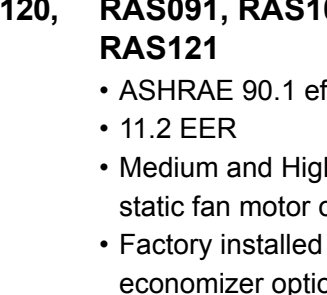
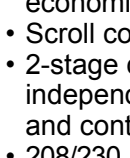
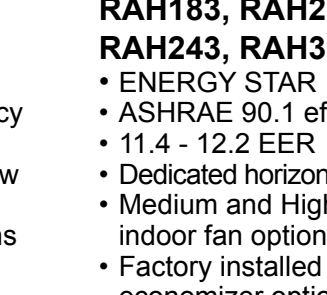
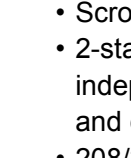
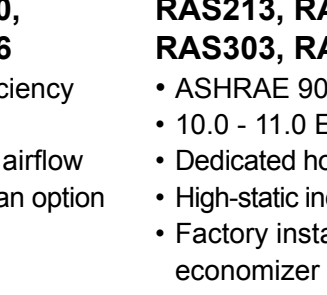
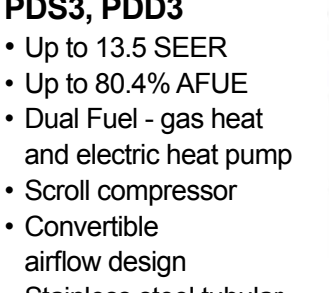
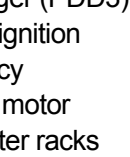
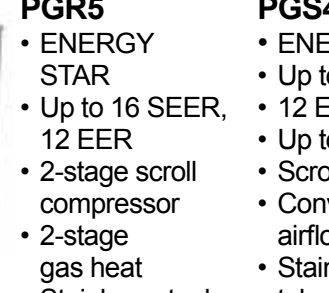
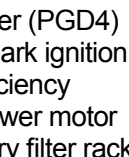
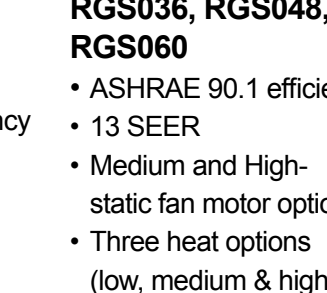
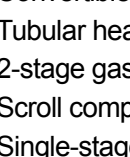
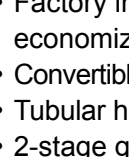
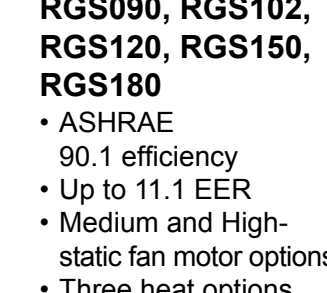
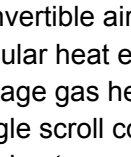
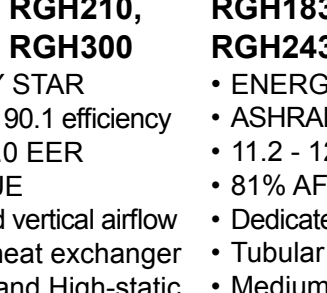
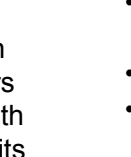
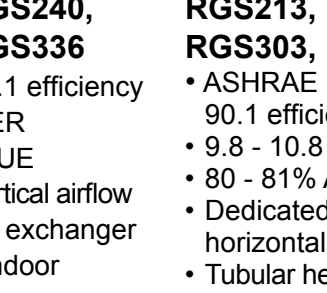


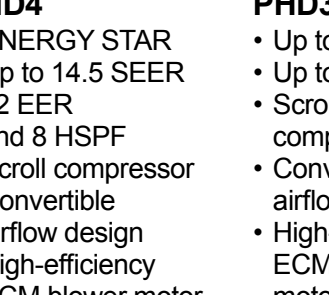
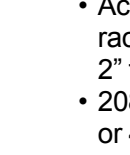
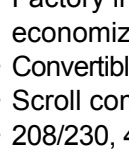
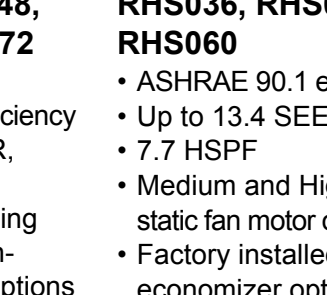
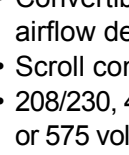
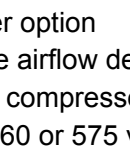
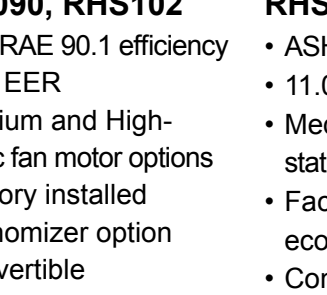
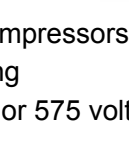
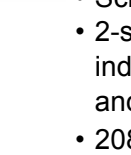
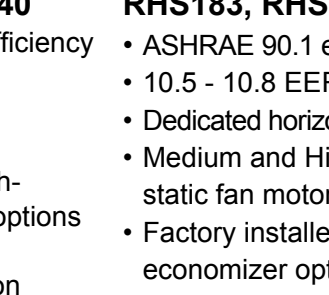
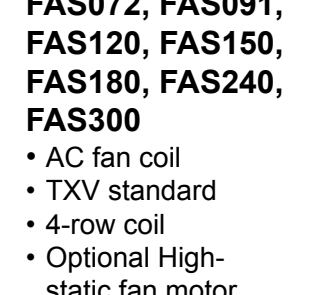
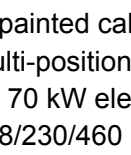
Package Air Conditioners

2 - 5 TONS	2.5 - 5 TONS	2.5 - 5 TONS	3 - 6 TONS	3 - 5 TONS	6 TONS	7.5 - 12.5 TONS	7.5 - 15 TONS	7.5 - 10 TONS	15, 17.5, 20, 25 TONS	15, 17.5, 20, 25 TONS	17.5, 20, 25, 27.5 TONS	17.5, 20, 25, 27.5 TONS
 PAR5 - ENERGY STAR® - Up to 16 SEER, 12 EER 2-stage scroll compressor - High-efficiency ECM blower motor - Accessory filter racks support 2" filters - Hail guard tight-wire grille 208/230 volts 	 PAD4 - 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 or 460 volts 	 PAD3 - Up to 13.5 SEER - Convertible airflow design - Scroll compressor - High-efficiency ECM blower motor - Accessory filter racks support 2" filters 208/230 or 460 volts 	 RAH036, RAH048, RAH060, RAH072 - ENERGY STAR - ASHRAE 90.1 efficiency - 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 - Single-stage cooling 208/230, 460 or 575 volts 	 RAS036, RAS048, RAS060 - ASHRAE 90.1 efficiency 13 SEER - Medium and High-static fan motor options - Factory installed economizer option - Convertible airflow design - Scroll compressor - Single-stage cooling 208/230, 460 or 575 volts 	 RAS072 - ASHRAE 90.1 efficiency 11.2 EER - Medium and High-static fan motor options - Factory installed economizer option - Convertible airflow design - Scroll compressor 208/230, 460 or 575 volts 	 RAH090, RAH102, RAH120, RAH150 - ENERGY STAR - ASHRAE 90.1 efficiency 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, 460 or 575 volts 	 RAS090, RAS102, RAS120, RAS150, RAS180 - ASHRAE 90.1 efficiency - 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, 460 or 575 volts 	 RAS091, RAS101, RAS121 - ASHRAE 90.1 efficiency 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, 460 or 575 volts 	 RAH181, RAH210, RAH240, RAH300 - ENERGY STAR - ASHRAE 90.1 efficiency 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, 460 or 575 volts 	 RAH183, RAH213, RAH243, RAH303 - ENERGY STAR - ASHRAE 90.1 efficiency 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, 460 or 575 volts	 RAS210, RAS240, RAS300, RAS336 - ASHRAE 90.1 efficiency 10.0 - 11.0 EER - Dedicated vertical airflow - High-static indoor fan option - Factory installed economizer option 2-stage cooling with independent circuits and controls 208/230, 460 or 575 volts	 RAS213, RAS243, RAS303, RAS333 - ASHRAE 90.1 efficiency 10.0 - 11.0 EER - Dedicated horizontal airflow - High-static indoor fan option - Factory installed economizer option 2-stage cooling with independent circuits and controls 208/230, 460 or 575 volts

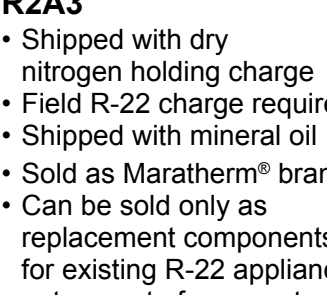
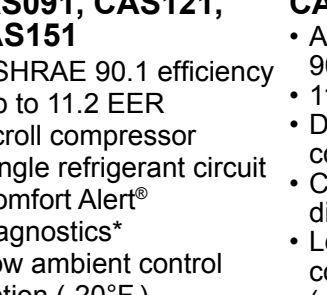
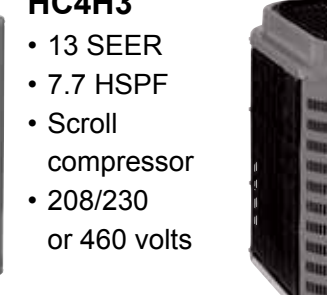
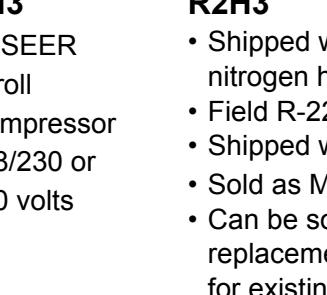
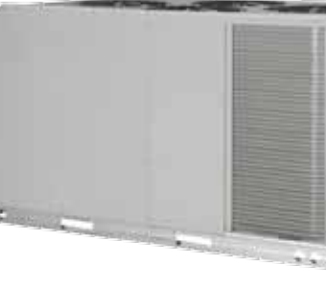
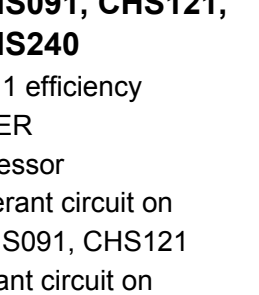
Package Dual Fuel

2.5 - 5 TONS	2.5 - 5 TONS	2.5 - 5 TONS	3 - 6 TONS	3 - 5 TONS	6 TONS	7.5 - 12.5 TONS	7.5 - 15 TONS	7.5 - 10 TONS	15, 17.5, 20, 25 TONS	15, 17.5, 20, 25 TONS	17.5, 20, 25, 27.5 TONS	17.5, 20, 25, 27.5 TONS
 PDS4, PDD4 - ENERGY STAR - Up to 14.5 SEER 12 EER and 8 HSPF - Up to 80.4% AFUE - 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 only 	 PDS3, PDD3 - 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 only 	 PGR5 - ENERGY STAR - Up to 16 SEER, 12 EER 2-stage scroll compressor 2-stage gas heat - Stainless steel tubular heat exchanger - High-efficiency ECM blower motor - Accessory filter racks support 2" filters - Hail guard tight-wire grille 208/230 volts 	 PGS4, PGD4 - ENERGY STAR - Up to 14.5 SEER 12 EER - Up to 80.4% AFUE - 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 or 460 volts 	 RGH036, RGH048, RGH060, RGH072 - ENERGY STAR - ASHRAE 90.1 efficiency - 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 2-stage gas heat - Tubular heat exchanger - Single-stage cooling - Scroll compressor 208/230, 460 or 575 volts 	 RGS036, RGS048, RGS060 - ASHRAE 90.1 efficiency 13 SEER - Medium and High-static fan motor options - Three heat options (low, medium & high) - Factory installed economizer option - Convertible airflow design 2-stage gas heat - Scroll compressor - Single-stage cooling - Low NOx models available 208/230, 460 or 575 volts 	 RGH090, RGH102, RGH120, RGH150 - ENERGY STAR - ASHRAE 90.1 efficiency 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, 460 or 575 volts 	 RGS090, RGS102, RGS120, RGS150, RGS180 - ASHRAE 90.1 efficiency - 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 208/230, 460 or 575 volts 	 RGS091, RGS101, RGS121 - ASHRAE 90.1 efficiency 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 - Single scroll compressor - Single-stage cooling 208/230, 460 or 575 volts 	 RGH181, RGH210, RGH240, RGH300 - ENERGY STAR - ASHRAE 90.1 efficiency 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, 460 or 575 volts 	 RGH183, RGH213, RGH243, RGH303 - ENERGY STAR - ASHRAE 90.1 efficiency 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, 460 or 575 volts	 RGS210, RGS240, RGS300, RGS336 - ASHRAE 90.1 efficiency 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, 460 or 575 volts	 RGS213, RGS243, RGS303, RGS333 - ASHRAE 90.1 efficiency 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, 460 or 575 volts

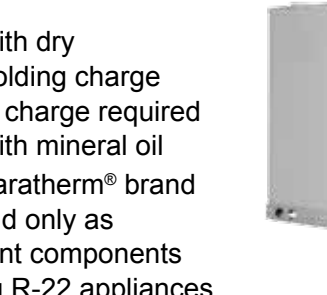
Package Heat Pumps

2 - 5 TONS	2.5 - 5 TONS	2.5 - 5 TONS	3 - 6 TONS	3 - 5 TONS	6 TONS	7.5 - 10 TONS	7.5 - 8.5 TONS	10 - 12.5 TONS	15 & 20 TONS	15 & 20 TONS
 PHR5 - ENERGY STAR - Up to 15.5 SEER, 12 EER 2-stage scroll compressor - High-efficiency ECM blower motor - Accessory filter racks support 2" filters - Hail guard tight-wire grille 208/230 volts 	 PHD4 - 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 or 460 volts 	 PHD3 - Up to 13.5 SEER 12 EER and 8 HSPF - Scroll compressor - Convertible airflow design - High-efficiency ECM blower motor - Accessory filter racks support 2" filters 208/230 or 460 volts 	 RHH036, RHH048, RHH060, RHH072 - ENERGY STAR - ASHRAE 90.1 efficiency - 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, 460 or 575 volts 	 RHS036, RHS048, RHS060 - ASHRAE 90.1 efficiency 7.7 HSPF - Medium and High-static fan motor options - Factory installed economizer option - Convertible airflow design - Scroll compressor - Single-stage cooling 208/230, 460 or 575 volts 	 RHS072 - ASHRAE 90.1 efficiency 11.1 EER - Medium and High-static fan motor options - Factory installed economizer option - Convertible airflow design - Scroll compressor 208/230, 460 or 575 volts 	 RHH090, RHH102, RHH120 - ENERGY STAR - ASHRAE 90.1 efficiency - Up to: 12.1 EER, 12.8 IEER - Two-stage cooling - Medium and High-static fan motor options - Factory installed economizer option - Convertible airflow design - Dual scroll compressors 208/230, 460 or 575 volts 	 RHS090, RHS102 - ASHRAE 90.1 efficiency 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, 460 or 575 volts 	 RHS120, RHS150 - ASHRAE 90.1 efficiency 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, 460 or 575 volts 	 RHS181, RHS240 - ASHRAE 90.1 efficiency 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, 460 or 575 volts 	 RHS183, RHS243 - ASHRAE 90.1 efficiency 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, 460 or 575 volts

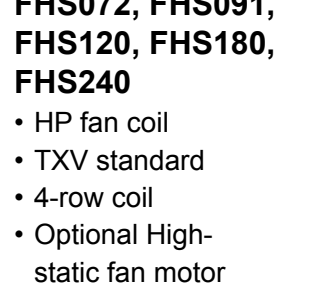
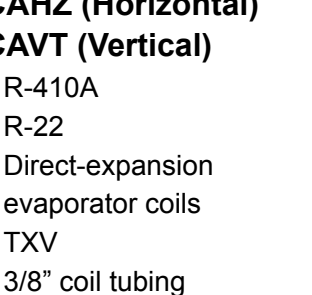
Split Condensing Units

3 - 5 TONS	3 - 5 TONS	2.5 - 5 TONS	R-22 SERVICE COMPONENT	6 TONS	7.5 - 12.5 TONS	10 - 12.5 TONS	15 & 20 TONS	3 - 5 TONS	3 - 5 TONS	2.5 - 5 TONS	R-22 SERVICE COMPONENT	6 - 20 TONS
 HC4A3 13 SEER - Scroll compressor 208/230 or 460 volts	 H4A3 13 SEER - Scroll compressor 2-speed fan motor 20°F. low ambient control - Comfort Alert® diagnostics* 208/230 or 460 volts	 N4A3 13 SEER - Scroll compressor 208/230, 460 or 575 volts	 R2A3 - Shipped with dry nitrogen holding charge - Field R-22 charge required - Shipped with mineral oil - Sold as Maratherm® brand - Can be sold only as replacement components for existing R-22 appliances, not as part of new system 2.5 - 5 tons 208/230 volts Limited Warranty - Compressor 1 year	 CAS072 - ASHRAE 90.1 efficiency 11.2 EER - Scroll compressor - Comfort Alert® diagnostics* - Low ambient control option (-20°F.) 208/230, 460 or 575 volts	 CAS091, CAS121, CAS151 - ASHRAE 90.1 efficiency - Up to 11.2 EER - Scroll compressor - Single refrigerant circuit - Comfort Alert® diagnostics* - Low ambient control option (-20°F.) 208/230, 460 or 575 volts	 CAS120, CAS150 - ASHRAE 90.1 efficiency 11.2 EER - Dual scroll compressors - Comfort Alert® diagnostics* - Low ambient control option (-20°F.) 208/230, 460 or 575 volts	 CAS180, CAS181, CAS240, CAS241 - ASHRAE 90.1 efficiency 11.0 EER - Scroll compressor - Single or Dual refrigerant circuit - Comfort Alert® diagnostics* - Low ambient control option (-20°F.) 208/230, 460 or 575 volts	 HC4H3 13 SEER 7.7 HSPF - Scroll compressor 208/230 or 460 volts	 H4H3 13 SEER - Up to 8.5 HSPF - Scroll compressor 2-speed fan motor - Comfort Alert® diagnostics* 208/230 or 460 volts	 N4H3 13 SEER - Scroll compressor 208/230 or 460 volts	 R2H3 - Shipped with dry nitrogen holding charge - Field R-22 charge required - Shipped with mineral oil - Sold as Maratherm® brand - Can be sold only as replacement components for existing R-22 appliances, not as part of new system 2.5 - 5 tons 208/230 volts Limited Warranty - Compressor 1 year	 CHS072, CHS091, CHS121, CHS180, CHS240 - ASHRAE 90.1 efficiency - 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, 460 or 575 volts

Split Heat Pumps

3 - 5 TONS	3 - 5 TONS	2.5 - 5 TONS	R-22 SERVICE COMPONENT	6 - 20 TONS
 HC4H3 13 SEER 7.7 HSPF - Scroll compressor 208/230 or 460 volts	 H4H3 13 SEER - Up to 8.5 HSPF - Scroll compressor 2-speed fan motor - Comfort Alert® diagnostics* 208/230 or 460 volts	 N4H3 13 SEER - Scroll compressor 208/230 or 460 volts	 R2H3 - Shipped with dry nitrogen holding charge - Field R-22 charge required - Shipped with mineral oil - Sold as Maratherm® brand - Can be sold only as replacement components for existing R-22 appliances, not as part of new system 2.5 - 5 tons 208/230 volts Limited Warranty - Compressor 1 year	 CHS072, CHS091, CHS121, CHS180, CHS240 - ASHRAE 90.1 efficiency - 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, 460 or 575 volts

Commercial Air Handlers

6 - 25 TONS	6 - 20 TONS	7.5 & 10 TONS
 FAS072, FAS091, FAS120, FAS150, FAS180, FAS240, FAS300 - 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	 FHS072, FHS091, FHS120, FHS180, FHS240 - 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	 CAHZ (Horizontal) CAVT (Vertical) - R-410A - R-22 - Direct-expansion evaporator coils - TXV 3/8" coil tubing - Shipped with nitrogen holding charge