### Applied Rooftop Units
- **WeatherExpert** 48LC, 50LC
  - 3 to 23 Tons (AV available 6 to 23 Tons)
- **WeatherMaster** 48HC, 50HC
  - 3 to 5 Tons (9 to 5 Tons, Select Models)
- **WeatherMaster** 50HCO
  - 3 to 10 Tons
- **WeatherMaster** with ecoblue™ technology 48GC, 50GC
  - 3 to 5 Tons
- **WeatherMaster** 48TC, 50TC
  - 7.5 to 27.5 Tons
- **WeatherMaster** 48KCO, 50KCO
  - 6 to 20 Tons
- **WeatherMaster** 48KGC, 50KGC
  - 3 to 5 Tons (Select Models)
- **WeatherMaster** with ecoblue™ technology 48FC, 50FC
  - 3 to 6 Tons

### Packaged Rooftop Units
- **WeatherMaker** 48PCV
  - 7.5 to 27.5 Tons
- **WeatherMaker** 48PCD
  - 3 to 35 Tons
- **WeatherMaker** 48PCV
  - 5 to 20 Tons
- **WeatherMaker** 48PCO
  - 6 to 30 Tons
- **WeatherMaker** 48PCH, 50PCH, 50PCH, 50POV
  - 3 to 15 Tons
- **WeatherMaker** 48PHC, 50PHC
  - 6 to 20 Tons
- **WeatherMaker** 48PCH, 50PCH, 50POV
  - 6 to 30 Tons
- **WeatherMaker** 48PHC, 50PHC
  - Vertical Large Capacity
- **WeatherMaker** 48PCH, 50PCH, 50POV
  - Horizontal Large Capacity
- **WeatherMaker** 48PHC, 50PHC
  - Vertical Large Capacity
- **WeatherMaker** 48PCH, 50PCH, 50POV
  - Horizontal Large Capacity

### Small Packaged Products
- **Performance** 50VG
  - Packaged Air Conditioner
- **Performance** 48VG
  - Packaged Gas/Electric
- **Performance** 50VR
  - Packaged Heat Pump
- **Performance** 48VR
  - Packaged HYBRID HEAT Dual Fuel System
- **Comfort** 50VL
  - Packaged Air Conditioner
- **Comfort** 48VL
  - Packaged Air Conditioner
- **Comfort** 50VT
  - Packaged Heat Pump
- **Comfort** 48VT
  - Packaged Heat Pump
- **Comfort** 50ZP
  - Packaged Heat Pump
- **Comfort** 50ZH
  - Packaged Heat Pump

### Indoor Self-Contained Systems
- **OmniZone** 50XC Water-Cooled/Air-Cooled/Remote Air-Cooled
  - 5 to 20 Tons
- **OmniZone** 50BV Water-Cooled
  - 18 to 60 Tons
- **Aquazone** 50SPH, PSV
  - Horizontal/Vertical/Uptown 0.5 to 6 Tons
- **Aquazone** 50PTH, PTV
  - Horizontal/Vertical/Uptown 2 to 6 Tons
- **Aquazone** 50PW
  - Water-to-Water Units 3 to 35 Tons
- **Aquazone** 50OPH, OPC
  - Horizontal Large Capacity 6 to 20 Tons
- **Aquazone** 50OPCH, 50POV, PCD
  - Compact Units 0.5 to 6 Tons
- **Aquazone** 50PEC
  - Console Units 0.75 to 1.5 Tons
- **Aquazone** 50PLC
  - Vertical Large Capacity 6 to 30 Tons
- **Aquazone** 50PEV
  - Console Units 0.75 to 1.5 Tons
- **Aquazone** 50PCH
  - Console Units 0.75 to 1.5 Tons
- **Aquazone** 50PV
  - Vertical Large Capacity 6 to 30 Tons

### Water Source and Geothermal Heat Pumps
- **Water-Cooled**
- **Air-Cooled**
- **Dedicated Outdoor Air Products**
- **Energy Recovery Ventilator (ERV)**
- **DOX Air-Cooled DOAS Units**
  - 3 to 50 Tons

### Commercial Controls
- **Building Automation Systems**
  - I-Vi™ Building Management
  - Building Controls
  - Carrier Comfort Network Controllers
  - Building Management Systems
  - BACnet™ Controllers
  - Sensors
  - Thermostats

### Chillers
- **Absorption**
  - 16TJ – Single-Effect Steam Chillers
  - 16NK – Double-Effect Steam Chillers

### Water-Cooled
- **AquaEdge**
  - 190V Advanced Two-Stage Compression with Greenspeed® Intelligence
  - 500 to 800 Tons

### Air-Cooled
- **AquaSnap**
  - 30A Scroll Chillers
  - 10 to 150 Tons (50 & 60Hz)
- **AquaSnap**
  - 30B Scroll Chillers
  - 80 to 390 Tons

### Connected Chiller Systems
- **AquaEdge**
  - 23RV Variable-Speed Screw Chillers with Greenspeed® Intelligence
  - 175 to 300 Tons
- **AquaEdge**
  - 23RV Two-Stage Compression with Greenspeed® Intelligence
  - 200 to 1,600 Tons

### Open-Drive Centrifugal Chillers
- **AquaEdge**
  - 17DA Open-Drive Centrifugal Chillers
  - Motor or Steam Turbine Driven
  - 3,000 to 5,500 Tons

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### Central Station Air Handlers

- **Aero® 39M**
  - 1,500 to 8,500 cfm
- **Aero® 39L**
  - 1,800 to 15,000 cfm
- **Aero® 39S**
  - 400 to 8,500 cfm
- **Carrier Custom 39CC**

### Air Terminals

- **Axis™ 35E Single Duct VAV Terminals**
  - 45 to 7,100 cfm
- **Axis™ 35J Retrofit Terminals**
  - 40 to 3,700 cfm
- **Axis™ 35K Bypass Terminals**
  - 110 to 4,400 cfm
- **Axis™ 35L,N Dual Duct VAV Terminals**
  - 50 to 7,100 cfm
- **Axis™ 37HS Moduline® VAV Air Terminals**
  - 100 to 400 cfm
- **Axis™ 38LS, N Ducted VAV Terminals**
  - 60 to 7,100 cfm
- **Axis™ 35H8 Moduline® VAV Air Terminals**
  - 100 to 400 cfm
- **Axis™ 45VN Series/Parallel Quiet Flow Fan-Powered Terminal Units for VAV Systems**
  - 90 to 3,900 cfm
- **Axis™ 45VM Series/Parallel Standard Flow Fan-Powered Terminal Units for VAV Systems**
  - 90 to 3,900 cfm
- **Axis™ 45VQ Series/Parallel Low-Profile Fan-Powered Terminal Units for VAV Systems**
  - 100 to 2,000 cfm
- **Axis™ 45DOAS Terminals**
  - 90 to 1,550 cfm
- **AirStream™ 40UV, UH Unit Ventilators**
  - 500 to 2,000 cfm
- **MGR Systems**
  - Up to 5 Zones
  - 1.5 to 4 Tons

### Fan Coils

- **AirStream™ 42B Belt Drive**
  - 600 to 4,000 cfm
- **AirStream™ 42C Horizontal**
  - 200 to 1,200 cfm
- **AirStream™ 42 Vertical**
  - 200 to 1,200 cfm
- **AirStream™ 42 Ducted**
  - 600 to 2,000 cfm
- **AirStream™ 42S Stack**
  - 300 to 2,000 cfm
- **AirStream™ 42WKN Hydronic Cassette Fan Coil Units**
  - 600 to 4,000 cfm
- **Induction Chilled Water**
  - **ActivAir™ 36CB Chilled Beams**
  - **WeatherMaster® 36S Induction Air Terminals**
  - 20 to 130 cfm

### Ductless Systems, Single Zone

- **MP High Wall Systems**
  - 0.75 to 1 Ton
- **38MA1R Heat Pumps**
  - 0.75 to 3 Tons
- **40MAQ High Wall**
  - **40MBCO Ducted Cassette**
  - **40MBDQ Ducted Floor Consoles**
- **MH High Wall Systems**
  - 0.75 to 2 Tons

### Ductless Systems, Multi-Zone

- **MGR Systems**
  - Up to 5 Zones
  - 1.5 to 4 Tons

### Ductless Systems, Light Commercial

- **RAV™ A**
  - 1.5 to 3.5 Tons
- **RAV™ KRT High Wall**
  - **RAV™ UT Cassette**
  - **RAV™ BT Ducted**
  - **RAV™ CT Underceiling**
- **MBR Ducted Systems**
  - 3 to 5 Tons

### Condensing Units, Air Cooled

- **Gemini® Select 38AP**
  - 25 to 130 Tons
- **Gemini® 38AUZD**
  - 6 to 20 Tons
- **Gemini® 40RUA/Q/S**
  - 6 to 30 Tons
- **Gemini® Select 09DP**
  - 18 to 130 Tons

### Heat Pump Systems

- **Direct Drive Outdoor Air-Cooled Condenser 09AW, AZ**
  - 1 to 20 Tons
- **Outdoor Air-Cooled Condenser 09AZ**
  - 90 to 200 Tons
- **Indoor Air-Cooled Condenser 09XC**
  - 5 to 20 Tons
- **Gemini® Select 09DP**
  - 18 to 130 Tons