



Daikin Applied

- Air Handlers
- Coils
- Packaged Rooftop Units
- Vertical Self-Contained Units
- Air-Cooled Chillers
- Water-Cooled Chillers
- Air-Cooled Condensing Units
- Fan Coil Units
- Unit Heaters
- Water Source Heat Pumps
- Modular Chiller Plants
- Classroom Unit Ventilators

Daikin North America

- Packaged Rooftop Units
- VRV - Variable Refrigerant Volume Systems



Aermec

- Modular Free Cooling Chillers
- Heat Pump Chillers
- Heat Recovery Chillers
- Fan Coils



Annex Air

- Energy Recovery Systems
- Custom Air Handlers



Applied Comfort

- Packaged Terminal Air Conditioners



Brasch

- Electric Duct Heaters
- Gas Detectors



Bry-Air

- Desiccant Dehumidifiers



Condair

- Humidification and Evaporative Cooling Systems



Data Aire

- Precision Air Conditioning



Delta Cooling Towers, Inc.

- HPDE Cooling Towers



Eaton

- Variable Frequency Drives



Guntner

- Condensers
- Adiabatic and Dry Coolers



Hays Fluid Controls

- Piping Packages
- Hose Kits



Konvekta

- Energy Recovery for HVAC Systems



Krueger

- VAV Boxes
- Chilled Beams



Linea

- Equipment Screens



MK Plastics

- Corrosion Resistant Fan and Blowers
- High Plume Dilution Fans and Exhaust Control
- Corrosion Resistant Louvers and Dampers
- Corrosion Resistant Energy Recovery Plenums



Modine

- Gas-Fired Unit Heaters
- Duct Furnaces
- Direct-Fired Make-Up Air Units
- Indirect-Fired Make-Up Air Units



Oxygen8

- Energy Recovery Ventilators



Plasma Air International

- Bipolar Ionization Systems



Q-PAC

- ECM Fan Solutions



RAE Coils

- Heating and Cooling Coils



SolutionAir

- Indoor Horticultural Units
- Custom Direct and Indirect Fired Make-up Air
- Custom DX Air Handling Units
- Energy Recovery with Heat Wheels, Plates, Heat Pipes, and RegenCore



Temspec

- Vertical Unit Ventilators



United CoolAir

- Vertical Self-Contained Systems
- Ceiling Mounted Air Conditioners
- Dedicated Outdoor Air Systems



UV Resources

- UV-C Products for the HVACR Industry



Williams Comfort Products

- Fan Coils
- Air Handlers