



- Critical environment airflow control and airflow measurement systems



- Energy recovery heat pipe heat exchangers
- Wrap-around heat pipe exchangers
- Passive, controllable or pumped solutions



- Water source heat pumps
- Chilled water fan coils and air handlers



- CRAC systems
- Wall mounted air conditioners
- Vertical unit ventilators



- Electrode, resistance, and gas-fired steam humidifiers
- High-pressure, compressed-air, and ultrasonic adiabatic systems
- Duct-mounted, air-handler, and direct-room distribution options



- Outdoor patio heating with layout assistance
- Portable gas heaters
- Electric and gas heaters
- Multiple heater controls



- Pool and natatorium dehumidification
- Cannabis growing and drying facilities
- Industrial dehumidification



- Multifamily HVAC systems
- Chilled water fan coils



- Ductless mini-splits
- Central air heat pump FLEXX™ systems
- MultiPro™ systems



- High-capacity duct furnaces
- High-efficiency duct furnaces (93%)
- Highly configurable



- Patented PTAC and VTAC technology
- Advanced water source heat pumps



- Integral face and bypass steam/HW coils
- Unit heaters, door heaters, air curtains
- Makeup air units



- Custom air handling
- Mechanical penthouses with full piping, electrical, and temperature controls



- Air curtains
- CleanAir™ Series UVC and HEPA filtered
- BACnet and wifi capable temperature controls



- Laboratory exhaust fan energy savings control system



- Air-cooled packaged DX DOAS
- Capacity from 3-90 tons
- Compact footprint
- Horizontal supply/return options



- Energy conservation and desiccant dehumidification wheels
- Advanced packaged dehumidification equipment



- Unit heaters (gas, electric, hydronic, steam)
- Gas duct furnaces
- Indirect-fired makeup air units



- REME-HALO uses patented PHI-CELL technology for air purification
- Ion generators and UV-C lights
- Full residential and commercial IAQ product offering



- Laboratory high plume exhaust systems
- Custom Energy Recovery Plenums



- DualCore® up to 90% efficient sensible heat recovery
- Multiple energy recovery air handling options



- Direct-fired makeup air and air handling
- Custom split systems
- Indirect-fired air handling



- Ultrasonic humidifiers (wall and duct mounted)
- Deionization exchange (DIEX)
- Reverse osmosis and deionization (RODI)



- Dedicated outside air systems (DOAS)
- Untempered and direct-fired makeup air
- High-efficiency exhaust fans