

Innovative Design, Performance, & Serviceability

# Water-Source Heat Pumps

From **230 tons** to **½ ton**

## Water-Source Heat Pump Rooftop Units

RL/RZ Series (55-230 tons)



RN Series (6-140 tons)



RQ Series (2-10 tons)



- Double Wall Rigid Polyurethane Foam Panel Construction
- VFD and ECM Driven Variable Speed Direct Drive Backward Curved Plenum Fans
- Staged, Two-Step, 10-100% Variable Capacity, and VFD Controlled Variable Speed Compressors
- Constant Volume, Variable Air Volume, Single Zone VAV, and Makeup Air Capability, up to 100% Outside Air

## Water-Source Heat Pump Indoor Self-Contained Units

SA Series (23-70 tons)



M2 Series (3-70 tons)



SB Series (3-18 tons)

- Double Wall Rigid Polyurethane Foam Panel Construction
- VFD and ECM Driven Variable Speed Direct Drive Backward Curved Plenum Fans
- Staged, Two-Step, 10-100% Variable Capacity, and VFD Controlled Variable Speed Compressors
- Constant Volume, Variable Air Volume, Single Zone VAV, and Makeup Air Capability, up to 100% Outside Air
- Modular Construction can be Configured to Meet the Application

## Small Packaged Water-Source Heat Pump Units



Horizontal Configurations  
(½-15 tons)

- Replacement Ready Stocked Units
- All Aluminum Construction
- Closed Cell Neoprene Foam Insulation
- Scroll or Rotary Compressors
- High Efficiency PSC or ECM fans
- Microchannel Indoor DX Coil
- Easy Service Access
- Bottom Service Access (*Horizontal Configuration*)

### Options

- Waterside Economizer
- Hot Gas Reheat Humidity Control
- Factory Wired Disconnect
- High Efficiency Filtration
- Corrosion Resistant Cupronickel Heat Exchanger



Vertical Configurations  
(½- 30 tons)



**AAON**<sup>®</sup>

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to Simple Small Packaged Units

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