



## PRODUCT LINE CARD



Turn to the experts

Air Cooled & Water Cooled Chillers, Standard & Custom Air Handlers, Fan Coils, Condensing Units & Split Systems, Packaged Rooftop Units, Unit Ventilators.

Website: [commercial.carrier.com](http://commercial.carrier.com)



Full-line cooling towers and related products, fluid coolers, biomedica parts, cooling tower repair and reconstruction, inspections, performance testing, maintenance, and other disaster response.

Website: [spxcooling.com/cooling-towers](http://spxcooling.com/cooling-towers)



Plate & Frame Heat Exchanger, Brazed Plate Heat Exchanger, Marine Heat Exchanger, Plate Evaporator Heat Exchanger, Duo Safety Plate Heat Exchanger.

Website: [spxflow.com/apv](http://spxflow.com/apv)



Quality...not compromises

Custom air handling units for Commercial, Education, Healthcare, Government, High Tech Manufacturing & Life Sciences environments.

Website: [airenterprises.com](http://airenterprises.com)



Forced draft towers designed and manufactured using finest components to deliver years of rugged performance.

Website: [spxcooling.com](http://spxcooling.com)



FR-F800 Series Variable Frequency Drives, easy and compact inverter FR-D Series, PowerGates Nema3R, 12 & 4.

Website: [us.mitsubishielectric.com](http://us.mitsubishielectric.com)



Variable Refrigerant Flow, 3 Pipe Heat Recovery and 2 Pipe for Heat pump Systems.

Website: [carrier.com](http://carrier.com)



Chemical-free air and surface HVAC solutions for cleaning enclosed commercial spaces.

Website: [biozonescientific.com](http://biozonescientific.com)



High-efficiency, dual-fuel, and wall-hung condensing boilers.

Website: [riello.com](http://riello.com)



Air purification and energy saving products for commercial and residential applications.

Website: [myaire.com](http://myaire.com)



Global leader in temperature control and energy-efficient solutions.

Website: [phasechange.com](http://phasechange.com)



ERV, DOAS, Custom AHU, Waste Water Treatment.

Website: [xetexinc.com](http://xetexinc.com)



A FlowCon International/Grissold Controls LLC. Company

Automatic Flow Limiting Valves, Manual Balancing Valves, 2-way & 3-way Actuated Ball Valves, Pressure Independent Valves, Coil Piping Packages.

Website: [griswoldcontrols.com](http://griswoldcontrols.com)



Top-tier hydronic HVAC system components that offer superior performance and longevity.

Website: [americanwheatley.com](http://americanwheatley.com)



Wide range of special features for chilled water coils, hot water coils, steam coils, DX coils, condenser coils, & other HVAC replacement coils.

Website: [precision-coils.com](http://precision-coils.com)



Single-Zone & Multi-one HVAC systems, MultiPro heating and cooling systems.

Website: [greecomfort.com](http://greecomfort.com)



Pumps, heat exchangers & hydronic accessories.

Website: [flobab.com](http://flobab.com)



Chemical-free water treatment. Helps reduce bacteria and biofilm, creating less corrosive environments within HVAC systems.

Website: [flowtechsystems.com](http://flowtechsystems.com)



Leading supplier of HVAC & Water Supply Pumps and Fire Suppression Pumps, used in a variety of markets and applications throughout the world.

Website: [pentair.com](http://pentair.com)



Custom modular HVAC pumping systems and complete modular chiller plants for commercial and industrial applications.

Website: [systecon.com](http://systecon.com)



Manufacturer of Make-up Air units, Outdoor Air Rooftop Units.

Website: [captiveaire.com](http://captiveaire.com)



Indoor Air Quality Products for Home and business.

Website: [uvresources.com](http://uvresources.com)



Special Gas Vent, Pressure Stack, Grease Duct and Polypropylene.

Website: [duravent.com](http://duravent.com)



Induction Beam, One Way Blue Models, Filter and Drain Options, 360° Blow Model.

Website: [nuclimate.com](http://nuclimate.com)



Over 35 years of experience in the design and manufacturing of automatic self-cleaning filters.

Website: [pepfilters.com](http://pepfilters.com)



A leading manufacturer of UVC lighting solutions, UVC kits, and rapid install kits.

Website: [steril-aire.com](http://steril-aire.com)

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# PROVIDING BEST IN CLASS FIRE PUMP SOLUTIONS

Pentair Aurora Fire Pumps is an industry leader known for excellence, innovation, quality, and reliability in fire pump systems.

## Who We Are

Since 2005, Jascko Corporation has partnered with leading HVAC manufacturers, offering owners and consulting engineers expertise in designing HVAC systems for commercial, institutional, and industrial applications. Our partnership with Spencer Lyburn, boasting years of experience in fire suppression pump systems, marks an exciting collaboration.

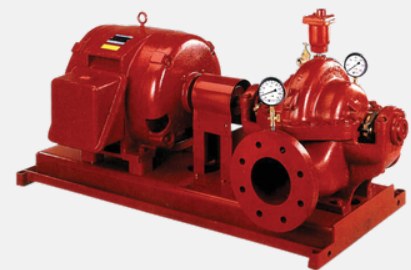
Spencer's expertise stems from seven years as a sales and service representative for Aurora Pentair in Northern California, specializing in selling, testing, and repairing fire pump systems. His dedication continued in Florida, collaborating with major sprinkler contractors for over five years. Now, as part of the Elite team, Spencer brings his wealth of knowledge to deliver top-quality Pentair Aurora Fire Pumps solutions alongside Jascko, ensuring premium fire suppression systems for our clients.

## Our Fire Pumps Solutions

Pentair Aurora Fire Protection Pumps guarantee reliability and effectiveness. They maintain a consistent flow and PSI to the building's sprinkler lines, ensuring uninterrupted water supply during a fire. By preventing any drop in flow or pressure, the pumps excel in fire suppression. They operate continuously until manually stopped by the fire chief in the pump room, showcasing their unwavering commitment to safety.

Pentair Aurora Fire Pumps are used in a variety of markets and applications throughout the world.

- Available in horizontal and vertical configuration
- Diesel or electric driven
- UL® Listed
- FM® Approved
- NFPA20 design



### Single Stage Vertical In-Line

Flow: 50 to 1,500 GPM (11.3 to 340 m<sup>3</sup>/hr)  
Pressure: 40 to 159 PSI (2.7 to 11 bar)

### End Suction Fire Pump

Flow: 50 to 1,500 GPM (11.3 to 340 m<sup>3</sup>/hr)  
Pressure: 40 to 225 PSI (2.7 to 15.5 bar)

### Horizontal Split Case

Flow: 250 to 5,000 GPM (56.8 to 1,135 m<sup>3</sup>/hr)  
Pressure: 40 to 435 PSI (2.7 to 30 bar)

### Vertical Split Case

Flow: 250 to 2,500 GPM (56.8 to 568 m<sup>3</sup>/hr)  
Pressure: 40 to 200 PSI (2.7 to 13.8 bar)

### Diesel-Driven Split Case

Flow: 250 to 5,000 GPM (56.8 to 1,135 m<sup>3</sup>/hr)  
Pressure: 40 to 435 PSI (2.8 to 30 bar)

### Vertical Turbine

Flow: 250 to 4,500 GPM (56.8 to 1,022 m<sup>3</sup>/hr)  
Pressure: 50 to 370 PSI (3.4 to 25.5 bar)