



Mechanical Equipment & Applications

uepmech.com

The Leading Provider of Best-in-Class Commercial Heating, Cooling & Venting Solutions

LINE CARD

MECHANICAL PRODUCTS



- Vertical tubeless steam boilers
- Condensing boilers
- Non-condensing boilers
- Hybrid boiler systems
- Vertical steam boilers
- Dual-fuel condensing boilers
- Pre-pipe and pre-wired hot water and steam system skid packages
- Domestic water heaters
- Hot water generators

- Best-in-class efficiency ratings
- Significant energy and operating cost savings
- Optional connection to the Smarter Building Platform
- High efficiency energy and heat recovery ventilators
- Rooftop ERV/HRV's
- Ceiling mounted ERV/HRV's
- Ductless ERV/HRV's

- Hot water boilers
- Steam boilers
- Alternative fuel boilers
- Take-apart boilers
- Feedwater systems
- Condensate return systems
- Blowdown tanks
- Controls



Cooling & Heating

- Mini-Pack™ semi-instantaneous water heaters
- Packaged storage water heaters
- Heat exchangers and tube bundles
- Storage tanks
- Unfired steam generators

- Hydronic boilers
- High-efficiency condensing water heaters
- Copper finned tube systems
- Hot water storage tanks

- VRF
- Mini splits
- Multi-port splits
- 3 & 4 ton air-to-water HP's

To learn more, contact a UEP Solutions Specialist: info@uepmech.com

MECHANICAL PRODUCTS



- DOAS
- Make-up air
- Rooftop unit
- Ductwork
- Exhaust fans
- HVLS fans
- Total heat system
- CASLINK



- Pumps and circulators
- Hydronic accessories
- Heat exchangers
- Air and dirt eliminators
- U-Tube replacement bundles and tank heater assemblies
- Pressure booster systems



- HVAC pumps
- Domestic water pumps
- Booster systems



- Pump valves
- Suction diffusers
- Expansion tanks
- Air separators
- Fabricated ASME vessels



- Custom pressure vessels
- Process tanks
- Glass-lined water storage tanks



- Condensate units
- Boiler feed units
- Pumps
- Temperature control valves
- Strainers
- Steam traps



- Tube Heaters
- Air Curtains
- Gas/Electric infrared heaters
- Outdoor patio heaters