MORE BREW FOR THE BUCK HOP INTO SAVINGS

System Benefits
DRASTICALLY REDUCE YOUR POWER RATES

INCREASED EFFICIENCY
24/7/365 Power
No Outages

REDUCED EXPENSES
Lowers Energy Costs
by up to 75%

RELIABLE & CONSISTENT
No Power Spikes
No Peak Rates

ECO-FRIENDLY
Smaller Carbon
Footprint

CUSTOMIZABLE
Small Applications to
Utility Scale
Renewable Energy
Compatible

SAVING FROM DAY ONE
Zero Down Green
Project Funding Provides
Guaranteed Savings
EaaS Available*

TAX INCENTIVES & UTILITY REBATES
Qualifies for Up to
60% Investment
Tax Credit*

USA MADE
All products are
designed & built
in the USA

GRID FREEDOM

Our complete system offers the most robust group of products that can provide an exit from the Grid.

- Utility Scale Micro Combined Heat and Power (MCHP) for up to 100MW or more reliable power production.

- Solar Systems for up to 500MW of renewable energy.

- Energy Storage is a critical component for Grid Independence. Store energy from MCHP Power Production and Solar Energy at off-peak times from the Grid when rates are at their lowest.

Outage Free Power Production

OUTAGE ANXIETY

WHEN A POWER OUTAGE HAPPENS

- Brewing Stops
- Risk of Product Loss
- People and Equipment Idle
- Bad things happen

*Outage Anxiety may affect you differently

WERE YOU AFFECTED BY THE LAST OUTAGE? DON'T BE AFFECTED BY THE NEXT ONE

UNLIMITED POWER

10kW • 20kW • 250kW • 1MW
Scalable to any size system.

Natural Gas lines are underground and protected, not often affected by unexpected occurrences such as storms, accidents, and who knows what. Scalable systems to provide power for any size operation.

On-Site Power Production using natural gas has unlimited benefits!

CONTACT

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SAVING MONEY, ENERGY, AND OUR PLANET

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POWER OUTAGES AFFECT PRODUCTION AND HAVE A MAJOR IMPACT ON YOUR BOTTOM LINE

Outages are becoming more common and happen at the most unexpected times.

Micro Combined Heat & Power

CRITICAL PART OF MEETING POWER NEEDS OF THE FUTURE

Uses clean Natural Gas or Propane, and Hydrogen where available.

- On-Site 24/7/365 Reliable, Always On Power
- Reduction in vulnerability to terrorism
- Increased Electric System Reliability
- A Primary / Emergency supply of power
- Blends with & controls Renewable Energy Sources including Energy Storage Systems

Carbon Output is well below EPA Standards

Solar HVAC

This market disruptive heat pump is the only one of its kind to use ambient light to compress the refrigerant gases without the compressor doing the work. This results in up to 90% savings on heating, 30%-50% savings on AC and maintains operations in extreme temperatures as low as -20°F.

Solar Power

Rooftop Solar & Ground Mount Solar up to 500MW Utility Scale Systems

WHEN THE GRID GOES DOWN… SOLAR GOES DOWN.
This is to prevent back feeding the Grid and endangering Linemen.
Our MicroGrid Systems keep Solar working.
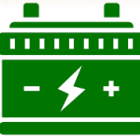
Hydronic Applications

Utilizing the heat from the MCHP Unit, we can repurpose it to heat your hot water, and the general areas of your facility. That means eliminating your heating and hot water expenses related to janitorial, building and other heating needs.

Energy Storage

SMALL & LARGE APPLICATIONS

The keystone of any microgrid, our Energy Storage is a dynamic changer. Safe and eliminates concerns for thermal runaway.

BioEnergy

Convert food, animal, and human waste to BioFuel, extract water and create an odorless EPA approved fertilizer increasing crop yield 30% and providing an additional revenue stream.

LED Lighting

There is nothing like fluorescent lighting to heat your cooler. Switching to LED uses less power and produces less heat than other lighting. Make the switch and save up to 75%.

Water Sustainability

ACCESS TO WATER IS A CRITICAL ISSUE WORLDWIDE

Our systems process water to remove various contaminants for proper disposal of effluent water and a significant portion of the water for reuse saving water and energy usage.

24/7/365 Reliable, Always On Power · Increased System Reliability · Blends with All Renewables