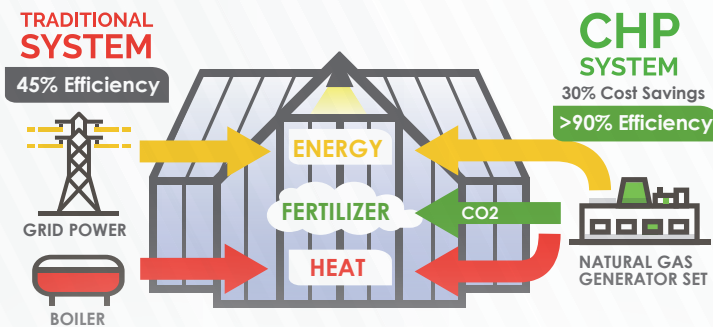


# Power your greenhouse on reliable, clean energy.

## Grow Yields & Profits with a Combined Heat and Power system.

Power your greenhouse while capturing CO<sub>2</sub> and waste heat to maximize energy efficiency and plant growth.



**MARTIN**  
ENERGY GROUP

### PACKAGED MICROGRID SOLUTIONS

- Compact modular designs for easy setup and quick deployment
- Dependable & redundant
- Electricity on demand when you need it with ability to run our systems with or without the grid

### FLEXIBLE POWER

- Power your complete operation with natural gas, propane, diesel, or biogas
- Solar and battery integration options

### THERMAL ENERGY

- Capture heat from your generators to be used for steam, hot water, hot oil, hot air, and energy for cooling

### OPERATION & MAINTENANCE

- Local service and remote monitoring

### CO<sub>2</sub> FERTILIZATION

- Capture CO<sub>2</sub> from engine exhaust and cycle it back to your greenhouse to decrease growth cycles
- Reduce greenhouse gases and your carbon footprint

### ENERGY INDEPENDENCE

- Costs savings and relief from escalating utility costs
- Ability to expand when the local grid is maxed out
- Continuous power in the event of grid shutdowns
- Guaranteed return on investment

Contact us today for your FREE quote!

1-314-300-7700

[martinenergygroup.com](http://martinenergygroup.com)