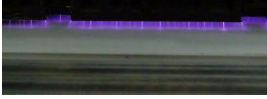
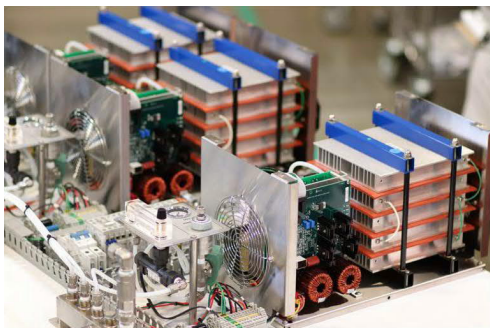
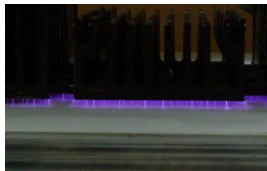


# Why Pacific Ozone

- Patented Floating Plate Technology™ (FPT) O3-Reactor
  - Fixed titanium plate and floating titanium ceramic dielectric plate
  - Ultra-narrow gap means lower voltage, power consumption, and heat generation
  - Virtually impervious to the stresses of heat, pressure, and vacuum of CD Ozone Generation
  - Robust, Durable, Cost-Effective with Non-rigid electrode connection
  - Designed to operate with both oxygen or compressed air
- Air-Cooled Ozone Reactor Technology
  - Air cooling simplifies installation and operation, lowers complexity and cost, Increases reliability
  - Air-cooled FPT reactor cells greatly reduces preventative maintenance
  - Largest air-cooled ozone generators in the market
  - Reduced footprint, weight and power consumption
  - More robust, higher reliability
- Modular Design of Ozone Generators & Systems
  - First Complete Generators & Systems with Integrated Feed Gas (Oxygen and Air Compressor)
  - First integrated Ozone Control & Contact Systems
  - Simplifies maintenance, service and repairs (*only 4 principal parts*)
  - Minimizes downtime / Increases uptime
  - Complete integrated Ozone Systems
  - Our application expertise can be leveraged across many markets
  - Extended Product Portfolio w/more than 100 Ozone Generator & Systems configurations available
  - Global Presence & Local Service Support-Network committed to your success

## Product Summary: Powertron™ Efficiency

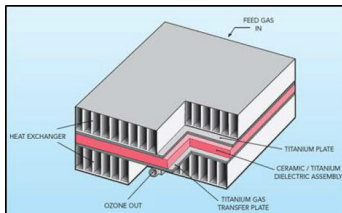
- **Exclusive, Patent Pending**
  - **Corona energy regulation**
  - **Reliable**
  - **Power Factor Correction**
    - Operates with 85-265V 50/60Hz
    - Stable regardless of how voltage, current and frequency vary
    - Controls rate of energy delivered for efficient ozone generations
    - Scalable, modular design, easy to service
    - Efficient operation and power consumption
- 



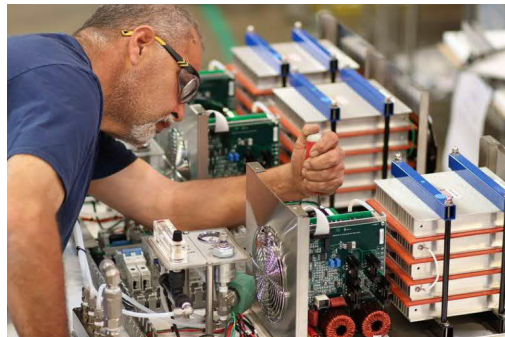
- **Modular design calibrated to modular FPT™ Ozone Cells**
  - Less energy = less heat
  - Superior turn-down capability
  - Simplifies maintenance and service
- **Air-cooled Powertron™ lowers capital & maintenance costs**
  - Water cooling system eliminated
  - Cooling systems minimized with high energy efficiency

# Product Summary: Floating Plate Technology™

- **Exclusive, Patented**
- **Air-Cooled**
- **Reliable**
- **Easy to Maintain**



- Low complexity and cost
- Virtually impervious to the stresses of heat, pressure, and vacuum of corona discharge ozone generation
- Scalable, modular design, easier maintenance
- Efficient operation and power consumption
- Simplified installation and application



- **Modular design of generators and systems**
  - Increases uptime
  - Simplifies maintenance and service
  - Simplifies repairs
- **Air-cooled FPT™ reactor cells greatly reduce capital & maintenance costs**
  - Water cooling system eliminated