

THE SIRIUS UNINTERRUPTABLE POWER SUPPLY

FOR CHEMICAL PUMPS AND OTHER CRITICAL INSTRUMENTATION

One often overlooked and very important prerequisite to operations of grid powered AC chemical injection pumps and critical instrumentation, is the availability of an uninterrupted power supply (UPS). The Sirius UPS provides short term power to chemical pumps and instrumentation during power outages and helps to ensure constant production.

The Sirius UPS is compatible with Sirius Fusion™ and STAR™ chemical injection systems and can be added with no modifications to an existing injection system. The Sirius UPS is provided as a packaged assembly and is easily installed.

- Energy storage capacity is sized based on power demand and required duration of autonomous operation.
- Operating Temperature -40°F (-40°C) to 158°F (70°C)
- Remote Communications and alarms

Combine a Sirius UPS with Insight Connect for 24-7 remote control and monitoring. When power failure occurs, stay connected, be informed through alarms and control your pumps remotely



Common causes of power outages:

- Lightning
- High Winds
- Equipment breakdown
- Wildlife Interference
- Ice
- Vehicle Accidents

