



# Industrial Product Overview

PROVEN SOURCE. POWERFUL SOLUTIONS.



## TABLE OF CONTENTS

<b>04</b>	<b>Introduction</b>
<b>08</b>	<b>Connectivity</b>
<b>10</b>	<b>Clean Energy</b>
<b>14</b>	<b>Stationary Generators</b>
<b>20</b>	<b>Mobile Generators</b>
<b>22</b>	<b>Lighting Solutions</b>
<b>26</b>	<b>Heating Solutions</b>
<b>28</b>	<b>Controls</b>
<b>32</b>	<b>Transfer Switches</b>
<b>34</b>	<b>Resources</b>

# The Generac Advantage

At Generac Industrial Power, our unique differentiators are not just standalone attributes, but the very foundation of our cohesive and unwavering commitment to excellence. Each innovative product, tailored solution, and dedicated service embodies our dedication to leadership, expertise, and the responsibility we embrace as we spearhead the transition to more resilient, efficient, and sustainable energy solutions.

## 1. INNOVATION AT OUR CORE

Leveraging the latest technology, Generac Industrial Power constantly pioneers novel solutions to meet ever-evolving energy needs.

## 2. PRODUCT LEADERSHIP

Generac's superior quality and performance sets it apart, establishing a benchmark in the industrial power sector.

## 3. APPLICATION EXPERTISE

With deep industry knowledge, Generac provides expert guidance for every unique energy application, ensuring optimal efficiency.

## 4. ENERGY MANAGEMENT

Generac's advanced energy management systems offer unprecedented control, savings, and sustainability in power consumption.

## 5. SOLUTION CUSTOMIZATION

Generac crafts tailored solutions for each client, offering personalized power systems that perfectly meet specific needs.

## 6. VALUE ENGINEERING

Generac's value engineering approach maximizes performance and reliability, while minimizing costs, delivering exceptional value-for-money.

## 7. UNRIVALED PARTNER NETWORK

With an extensive and diverse network of partners, Generac ensures global reach and local support, unmatched by competitors.

## 8. COMMITMENT TO ESG

Generac's strong commitment to Environmental, Social, and Governance (ESG) principles positions it as a responsible corporate citizen and a sustainable choice for customers.

## 9. CUSTOMER SUPPORT

Generac's unparalleled customer service offers comprehensive, round-the-clock support, ensuring seamless operations and peace of mind for clients.

# Introduction

Powering Your Choices: A Broad Spectrum of Products

## One of the Largest Suppliers in the Industry

Count on Generac Industrial Power to provide the right product to meet your demands. With our expansive product line, you'll find the reliability, consistency and flexibility to handle any power need.



### Diesel

#### THE TRADITIONAL CHOICE

- Diesel-fueled generators are an efficient choice for high kW applications, as well as for facilities where code requirements call for on-site fuel storage, like hospitals and 911 call centers.
- To provide the best possible diesel-fueled power solutions, Generac identifies and pre-qualifies diesel engines proven in real world applications under adverse conditions.
- We work hand-in-hand with best-in-class diesel engine manufacturers to optimize designs specifically to meet Generac requirements.



### Natural Gas

#### THE SMARTEST FUEL CHOICE

- Long running times: because natural gas is supplied by a utility, refueling is not an issue.
- Fuel reliability: with natural gas, there's no on-site fuel storage or ongoing maintenance required in order to keep a clean and reliable supply of fuel.
- Fewer emissions: natural gas produces fewer emissions than diesel.
- Generac's natural gas generators set the standard for advanced engineering and demonstrate the company's dedication to vertical integration.
- Proudly manufactured in the USA, these generators are powered by engines designed and produced by Generac, ensuring a seamless match between engine and generator for optimal performance.



### Bi-Fuel™

#### THE ONLY TRUE BI-FUEL SOLUTION

- Generac Bi-Fuel™ generators start on diesel fuel and add natural gas as load is applied, until the unit runs primarily on natural gas.
- Unlike practically every other bi-fuel solution on the market, Generac Bi-Fuel™ generators are fully integrated solutions. That means every fuel train component, every sensor, every actuator is specifically designed, engineered, and factory tested to work together.
- Generac Bi-Fuel™ generators have the added benefit of being EPA compliant from the factory – the only bi-fuel system on the market that can make such a claim.



### Clean Energy

#### THE ENVIRONMENTAL CHOICE

- Battery Storage: Reliable and scalable battery solutions for cost savings and uninterrupted power supply.
- Solar Energy: Harnessing the power of the sun to generate clean and renewable electricity.
- Hydrogen Fuel Cells: Clean and sustainable energy generation with zero greenhouse gas emissions.
- HVO (Hydrotreated Vegetable Oil): Renewable and sustainable diesel alternative with reduced emissions.

# Introduction

Our full range of industrial power.



Diesel



## Diesel Generators

**BUILT TO ENDURE THE MOST SEVERE ENVIRONMENTS**

- Single-source responsibility
- Design, Testing, Warranty, Parts, Service
- 4-stroke, 1800-3600 RPM



Gaseous



## Gaseous Generators

**LONGER RUNTIMES AND CLEANER FUEL**

- Generac designed and built
- EPA Non and Emergency Certified
- UL2200, Seismic, CSA 22.2



Bi-Fuel™

## Bi-Fuel Generators

**ADDED FLEXIBILITY/RELIABILITY**

- Integrated with MPS capability
- NEC and NFPA code compliant
- EPA compliant from the factory



Mobile



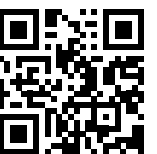
Generac's paralleling power solutions provide reliable, flexible power solutions when a single generator is not appropriate for the application.



Clean



FOR MORE DETAILED PRODUCT INFO, SCAN HERE →



10 kW

25 kW

100 kW

250 kW

500 kW

1000 kW

2000 kW

\*Mobile Gaseous Units are Tri-Fuel (Natural Gas, Liquid Propane, or Wellhead Gas)

# Connectivity

State-of-the-art remote generator monitoring and control.

No matter which make, model, or age of generator or control panel, make sure the generator starts when needed. Whether a single generator, an entire emergency power system, or a portfolio of onsite power equipment, Generac Industrial Connectivity provides instant access to the state, health, and readiness of your equipment.

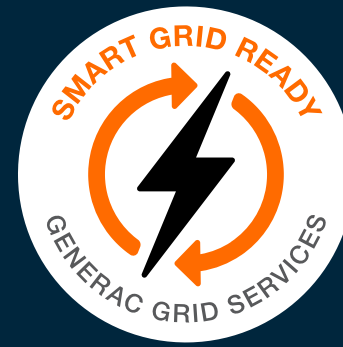
## FEATURES:

- User-friendly cloud-based software supported on any internet connected browser enabled device (desktop, tablet, smart phone)
- Configurable equipment level alarms for notification via email and text
- Remotely start/stop the generator for no load testing (optional)
- Remotely activate the ATS test mode for load testing (optional)
- Historical trending and analysis of critical equipment data
- Out of the box generator run reports in PDF format
- Custom reports (e.g. emissions and energy)
- Journal feature allows users to log maintenance reports or notes, upload equipment manuals and any other equipment documentation
- Schedule weekly generator tests in the software and allow Generac Industrial Connectivity to start, stop, and create a report for the test automatically
- Can support cloud integration

## BENEFITS:

- Reduce fail to start events
- Ability to be proactive about generator maintenance
- Be alerted to potential problems before they become expensive repairs or damaging power outages
- Improved response to service calls
- Eliminate manual reporting process for required compliance reporting
- Affordable, cost-effective solution that is easy to install and configure
- Built on state-of-the-art technology
- Global cellular connect

**Generac Industrial Connectivity works with *any* manufacturer.**



Generac Industrial Connectivity is preconfigured and ready with Generac Grid Services Concerto™ platform



Balance supply and demand in real time with powerful distributed energy resource orchestration software. The Concerto™ platform helps you bring megawatts online, optimize grid assets and visualize data.

# Clean Energy

Meet your energy management goals.

Energy management today increasingly means balancing a combination of energy savings, energy resilience and carbon reduction. Generac's SBE battery energy storage system is our latest addition to a portfolio of products and technologies helping commercial and industrial customers to meet their current and future energy goals.

## Stationary Battery Energy Storage System

Integrated lithium-ion energy storage system for behind-the-meter commercial & industrial applications

### FEATURES:

- Optimized for commercial and industrial energy storage projects
- Built-in controls for integration with solar PV and generators
- Backup power ready - designed to support onsite load during grid outages
- Virtual power plant ready - integrated connectivity for asset monetization
- Comprehensive national partner network for service and maintenance
- Scalable from 200 kWh to multiple MWh

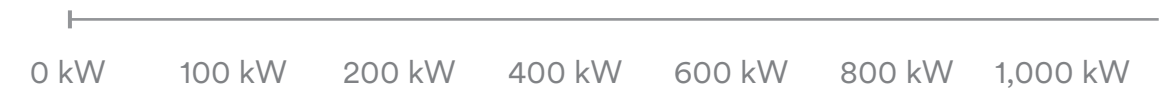
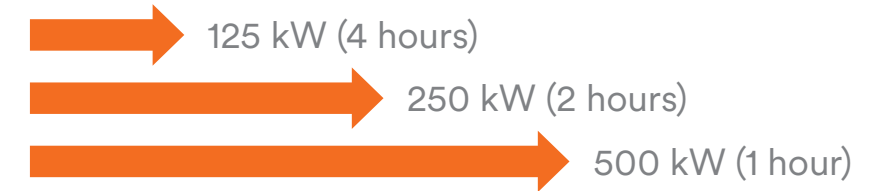
### WHAT'S INCLUDED:

- Battery Racks
- Bi-Directional Inverter
- Heating, Ventilation and Air Conditioning
- Fire Suppression
- DC Combiner (as needed)
- Battery Controller
- Monitoring & Connectivity
- Standardized 10', 20' Enclosures

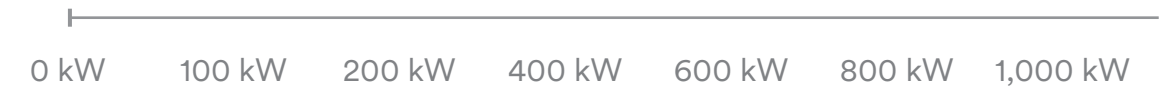
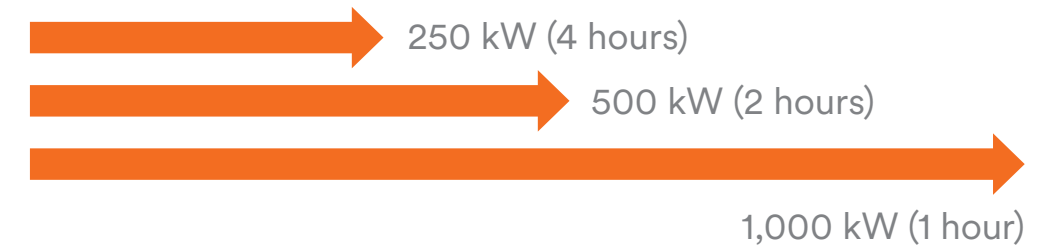


## SBE Energy Ratings

### SBE500 – 500 kWh



### SBE1000 – 1000 kWh



\*Consult Generac for alternate power/energy combinations

TO LEARN  
MORE ABOUT  
THE SBESS,  
SCAN HERE →



# Clean Energy

Scale up your clean energy solutions.

## Mobile Battery Energy Storage System (BESS) – 30-40 kVA Prime

Transforming Energy. Everywhere.

Offering a line of clean energy products. Our Mobile Battery Energy Storage System (BESS) features a control system that automatically turns the charging source on and off providing a continuous power supply while also recharging the battery. This state-of-the-art technology in the MBE Series provides power system flexibility to help maintain balance between load and demand, while also drastically cutting fuel costs and CO2 emissions.

### FEATURES:

- **Flexible Solution**  
Immediately compatible with a mobile generator set to the same output voltage and with a 2-wire remote start/stop connection
- **Ideal Hybrid System**  
Optimize runtime, emissions reduction, sound output, fuel efficiency, and maintenance demands by combining the BESS with a mobile diesel generator
- **Zero Emissions Power**  
No emissions in battery-only operation
- **Modular Solution**  
Scalable by connecting multiple units to extend battery-only runtime
- **Simple Operation**  
Single user interface using the BESS controller when connected to a generator

### BENEFITS:

- Maximize Value of On-Site Solar
- Peak Demand Charge Savings
- Energy Arbitrage With ToU Rates
- Demand Response
- Asset Monetization
- Resilience – Power Quality



MBE30

TO LEARN  
MORE ABOUT  
THE BESS,  
SCAN HERE →



EODev GEH2®

## GEH2® Hydrogen Generator – 110 kVA

Engineered for the Planet.

The EODev GEH2® is a hydrogen fuel cell power generator designed to replace diesel or gas gensets in both mobile, prime and emergency stand-by applications. This cutting-edge generator is completely zero emission, only rejecting water and heat as by-products. No noise, no fumes, no CO2 or fine particles. Scalable, efficient and easy-to-use the GEH2® is equipped with the latest generation of hydrogen fuel cell from Toyota, giving it an exceptional reliability and a record life span.

### FEATURES:

- PEM fuel cell from Toyota
- 50% fuel cell efficiency
- LiFePO4 battery
- 44 kWh battery capacity
- External hydrogen expansion system included

### BENEFITS:

- Energy source: Hydrogen (H2)
- Zero emissions
- Compact design
- Low noise pollution
- Eco-design
- Optimized logistics and Plug & Play

TO LEARN  
MORE ABOUT  
THE GEH2®,  
SCAN HERE →



# Stationary Generators

Industrial applications are top of mind.

## Gaseous and Diesel Generators

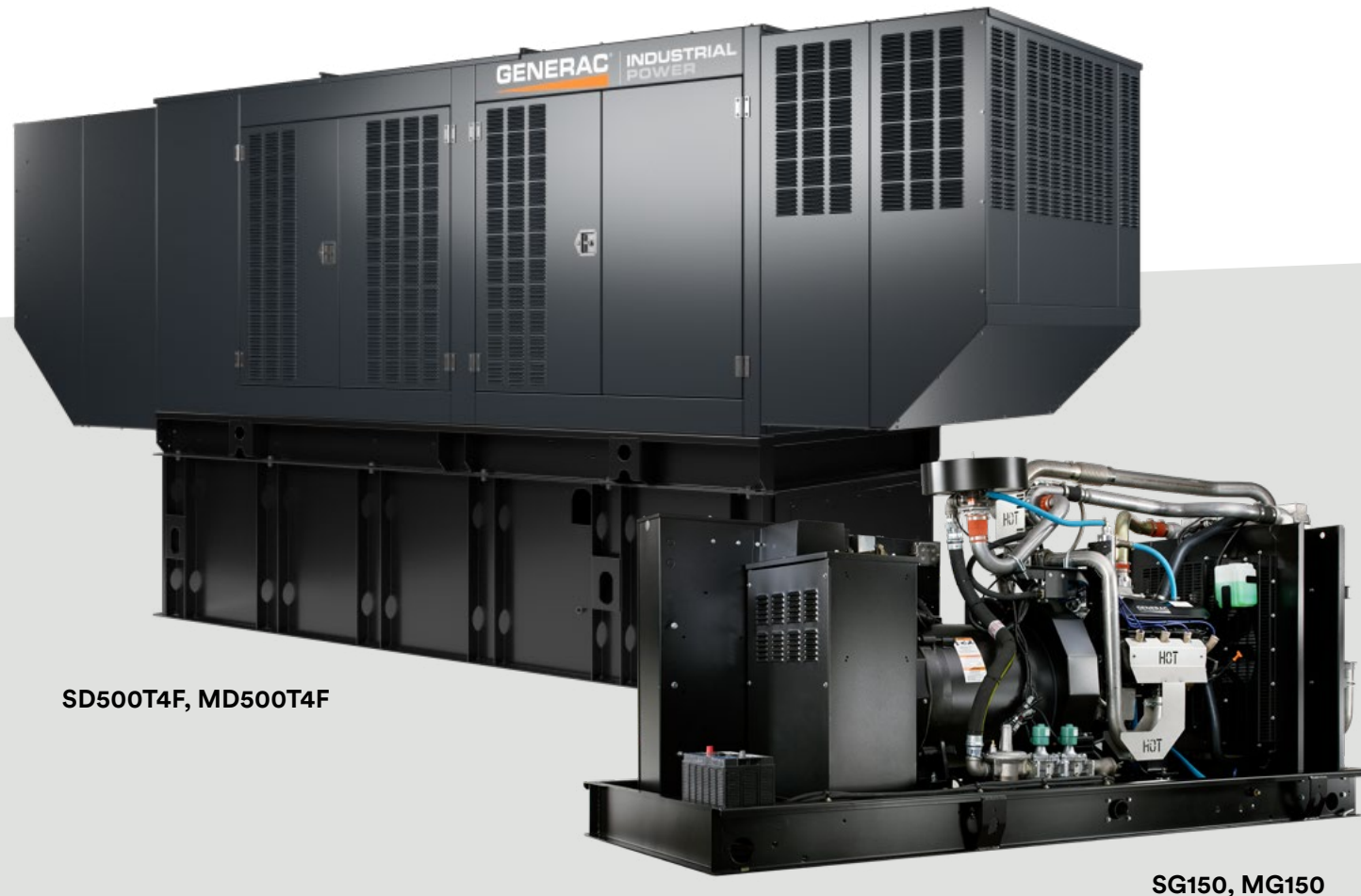
### The Right Components for Your Application

Innovative power solutions designed for a variety of commercial, industrial and life critical applications, the options available ensure that the gen-set selected meets the exact requirements of each unique application's backup power needs.

### Strictest Emissions Regulations Met

State of the art generators designed to meet the most stringent Tier 4 emissions standards, making it an environmentally responsible choice for your power generation needs.

- Single unit or Modular Paralleling unit configuration.
- Advanced integrated control components for constant monitoring, built-in alarms and adjustable parameters.
- Enclosure options to include open set, weather protected, and sound attenuated.
- UL2200 Listed: Generac was the first to introduce its complete product line in conformance with UL2200 safety standards.
- Fuel tanks designed and manufactured by Generac to give total quality control over this critical gen-set component.



SD500T4F, MD500T4F

SG150, MG150

## Bi-Fuel Generators

### Combine the Power of Diesel With the Longevity of Natural Gas

Meets NFPA code requirements for on-site fuel storage while providing the reliability of natural gas. By offering fully integrated solutions they are the only EPA-compliant bi-fuel generators available straight from the factory.

- EPA Compliant from the factory.
- Fully integrated solution, not aftermarket conversions.
- Improved fuel reliability with the redundancy of both on-site diesel, and supplied natural gas.



SB600, MB600



SD1000, MD1000

## Gemini Diesel

### Built-in Redundancy to Ensure Critical Load Coverage

Two complete generators in one enclosure.

- Dual 500kW generators connected in parallel.
- One compact enclosure uses 30% less space than a single 1MW genset.
- Ensure critical loads are covered with the built-in redundancy and a reliability rate of up to 99.999%.



# Stationary Generators

Alternators. Fuel tanks. Base frames. Designed for optimized performance.

## Industrial Alternators

Precision winding and stack bracing ensures reliable performance with Generac's industrial alternators.

Rotor spin balancing eliminates vibration, while double venting contributes to cooler operation, longer life and enhanced efficiency. All Generac Industrial alternators are built with high temperature 150°C rise Class H insulation. Maximum operating temperatures are designed not to exceed a temperature rise of 120°C. This provides an extra margin of thermal capability for standby applications with single phase and non-linear loads.

For improved motor starting capabilities and less voltage drop, Generac offers optional up-sized alternators producing more starting kVA, lower temperature rise, and better transient responses. Alternator choices include a variety of voltages, excitation options, topical anti-fungal coating and anti-condensation strip heaters.



## Fuel Tanks – UL 142/ULC S601 Secondary Containment

The fuel tanks for Generac gen-sets are designed and manufactured by Generac. This gives us total quality control over this critical gen-set component. Every detail is designed to protect against fuel leaks and contamination.

- Robotic weld system provides consistent welds to eliminate defects.
- Factory pressure tested and double wall construction to minimize concerns of on-site fuel leaks.
- Generac RhinoCoat™ powder coat paint system offers maximum protection against the elements.
- Sloped bottom ensures separation of potential water contamination.
- Meets a variety of filling, venting and localized certifications.
- Options include spill fill containment, vents and alarm.

## Base Frame

Generac's heavy duty base frames assure accurate engine-alternator alignment remains intact.

- Fully welded construction resists high-torque transients while providing solid weldments for smooth, undisturbed painting surfaces.
- Oil and water drain points located for easy access.
- Vibration isolators contribute to smoother operation.
- Power cable stub-up for easy installation
- Battery trays are welded in place prior to receiving Generac's RhinoCoat™ paint system.
- Heavy duty lifting eyes.



# Stationary Generators

Life continues as normal during power outages.

Owners of large homes and small-to-medium-size businesses rely on Protector™ Series automatic backup generators to preserve their quality of life and/or business profitability during a power outage. They are the most affordable backup power solution for larger homes and businesses, and are equipped with advanced technologies, and offer quiet operation. The smart, efficient design allows owners to continue taking advantage of their property, while keeping fuel costs low. These features combined with Generac's history of design, engineering and manufacturing excellence makes a Protector™ Series generator the best choice when investing in a backup power solution.

## Protector™ Series – Gaseous 48-150 kW

Premium features are standard on the ultimate residential standby generator. For homeowners with larger residences, these units are powered by a low-speed engine for extra-quiet operation and come standard with an aluminum enclosure.

- The low-speed, liquid cooled engine is engineered to run at only 1800 RPM for a substantially quieter generator, consuming less fuel, and giving both the engine and the alternator a longer life
- Ideal for homes requiring higher kW backup for amenities such as additional living areas, garages, air conditioners, pools, greenhouses, guest homes, mother-in-law suites, medical needs and more
- True Power™ Technology delivers best-in-class power quality with less than 5% total harmonic distortion for clean, smooth operation of sensitive electronics and appliances



RG048

TO LEARN  
MORE ABOUT  
STATIONARY  
GENERATORS,  
SCAN HERE →



# Mobile Generators

Generac Mobile.

## Gaseous Generators – 165 kVA-450 kVA Prime

As the global leader in gaseous fueled power generation, Generac Mobile gaseous generators offer true innovation in clean, cost-effective power. Our gaseous generators can be set to run on liquid propane, natural gas or wellhead gas - and automatically switch over to the designated secondary fuel source if primary fuel is interrupted. With natural gas as an extremely reliable and plentiful source of fuel, new applications are constantly evolving.

### Fuel Versatility

Innovative design easily switches between liquid propane, natural gas, and wellhead gas

### Parallel-Ready Design

Offers versatility and scalable power

### Lowest Cost to Fuel

Wellhead fuel usage eliminates the need for “flare off” and provides the lowest cost to fuel power generation

### Rental and Jobsite Ready

Weather resistant powder-coated enclosure that resists rust, and a chassis that is designed for towing to remote, off-road locations

### Telemetry Available

For remote monitoring and location



## Canadian VFLEX Generators – 25 kVA-570 kVA Prime

To meet the requirements of the Canadian market, Generac Mobile VFLEX alternator option adds 600 V 3-phase output with no de-rate.

### KEY FEATURES

- Output voltage fine adjustment through controller
- Easy-to-switch voltage selection using selector switch or linkboard
- Fewer components, less parts for maintenance

### Available and Easily Switchable For Use at Any Time

- 120/240 V single phase
- 208 V three phase
- 480 V three phase
- 600 V three phase



## Diesel Generators – 8 kW-570 kVA Prime

Generac Mobile offers a comprehensive line-up of mobile diesel generators providing reliable prime power that meets your specifications or preferences. Durable sound attenuated enclosures provide quiet operation, suitable for a variety of applications and environments. Programmable controllers allow for ultimate efficiency and easy-to-read generator status screens.

### Optional SuperStart® Oversized Alternator

Allows for enhanced motor starting

### Voltage Regulation

For clean, steady power — suitable for sensitive electronics

### Easy Operator Interface and Serviceability

### Extended Run Fuel System

Optional 3-wa fuel valve and optional DEF quick-connects for 25-570 kVA generators to connect to an auxiliary fuel tank

### Quiet Operation

Down to 66dBA

### Rental and Jobsite Ready

Weather resistant powder-coated enclosure that resists rust, and a chassis that is designed for towing to remote, off-road locations

### Telemetry Interfacing Available

For remote monitoring and location

### Parallel Capable Design

Optional parallel-ready configurations for 75 kVA and larger allow for easy paralleling



**We have all your mobile product needs.**

**GENERATORS • BATTERY ENERGY STORAGE SYSTEMS (BESS)  
LIGHT TOWERS • HEATERS**

Explore now at [GeneracMobileProducts.com](https://GeneracMobileProducts.com)

# Lighting Solutions

Durability, reliability and ease of use.

## MLTB Battery Light Tower – 17 kWh Lithium-ion Battery

### New Innovation!

Revolutionize your lighting game with our battery-powered LED light tower. Our Rental Ready unit is designed with cutting-edge technology to make deployment and operation effortless. Say goodbye to emissions and noise and experience a new level of convenience and sustainability with our innovative lighting solution.

### FEATURES:

- Deep Sea Controller: Programmable controls, large color display, and dusk-to-dawn operation for optimized performance
- Standard 120V Charger: Cost effective and convenient charging availability. Charge and run simultaneously
- 120V Convenience Power: For powering small tools, equipment and even sensitive electronics
- Designed for Serviceability: Inverter tilts for easy access to battery
- Run Time: Up to 75 hours of run time at Regular Light setting, and up to 22 hours at Super Bright setting
- Pure Sine Wave Inverter: Cleaner, more efficient power supply

### BENEFITS:

- Zero emissions
- Zero fuel
- Zero spills
- Zero scheduled maintenance



MLTB

## Diesel Light Towers

### Lighting and Export Power for Any Job

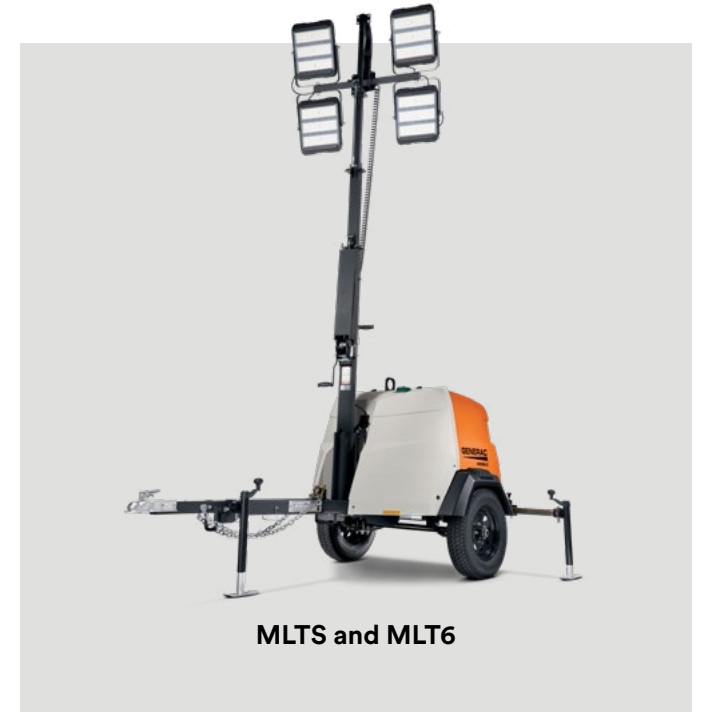
Innovative lighting solutions designed into compact light towers that provide the maximum power in a minimal footprint, with extended run times, LED safety features, innovative engine technologies and programmable controls.

### MLTS

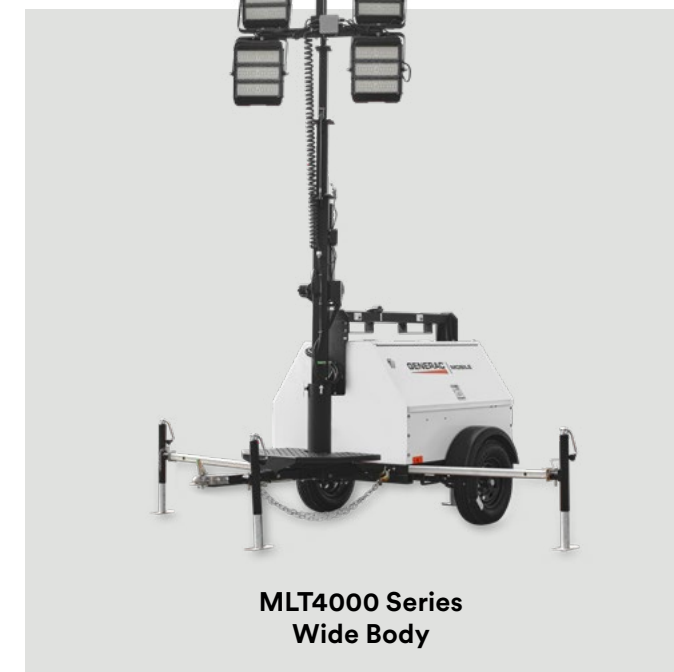
- LED lighting with optional snap-on diffuse lens kit to reduce glare
- Power Zone® Autolight controller
- 2-cylinder Mitsubishi or Kubota engine
- Export power of up to 2.6kW

### MLT6

- G4 LED lighting standard
- Power Zone® DSE L401 controller
- 3-cylinder Mitsubishi or Kubota engine
- Export power of up to 6kW



MLTS and MLT6



MLT4000 Series  
Wide Body

### MLT4000 Series

- G4 LED lighting for superior, efficient lighting
- Power Zone® DSE L401 controller
- Wide body design for heavy duty applications
- Multiple power nodes and engine options to choose from
- Export power of up to 20kW



# Plug-In Light Towers

## Silent Operation With Zero Localized Emissions

Experience the ultimate versatility in lighting solutions with the electric light towers, powered by utility power, a generator, or even a diesel light tower, these can be used in nearly any application – indoors or out.

### PLT240 LINKTower

- Portable and sized to fit through a standard interior doorway for the ultimate in lighting flexibility
- 120V AC duplex receptacles included for commonly used jobsite tools
- Instant-on LED lights
- Set up in less than 1 minute by a single person
- Link together two LINKTowers for precise and versatile illumination



PLT240 LINKTower



CTF10

### CTF10

- Ideal for long-term applications
- Optional linking configuration for maximum versatility
- Integrated fork pockets and central lifting eye for loading and unloading
- Easy to use control with dusk-to-dawn sensor or timed settings
- Galvanized base and mast for superior weather resistance
- Secure storage for tools and accessories

# Heating Solutions

Secure heating solutions for your desired location.

## Heaters

### Keeping Worksites Warm and Productive

Dependable and heavy-duty units, designed to be used in the most extreme cold weather environments. Protective alarms and innovative mechanisms ensure safe operation where it's needed most.

### Indirect Flame

- Thermostat control with setpoints for heat and turning burner on and off as required to maintain desired heat
- High efficiency Reillo® burner
- Forklift pockets to easily move around a jobsite
- Export power of up to 20kW
- Internal duct storage



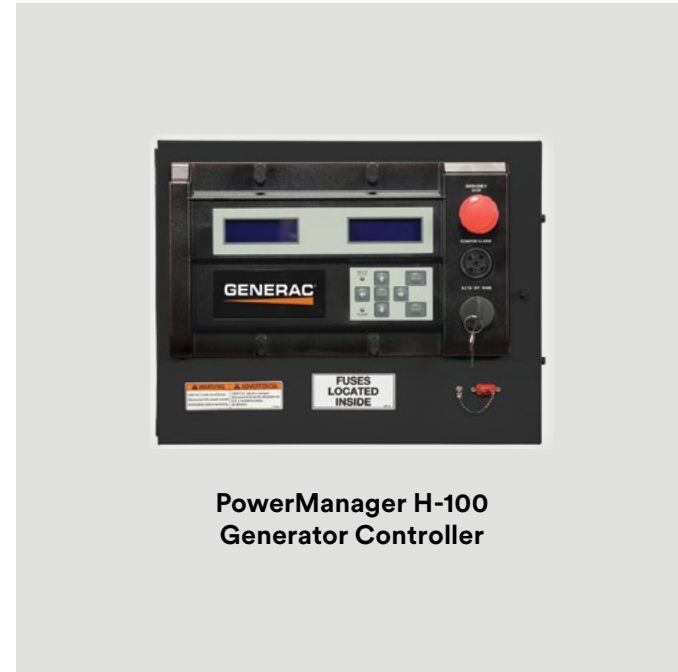
### Flameless

- Designed for applications where an open flame could be hazardous
- Easy-to-use single point controls with temperature setpoint for consistent and reliable heat
- Forklift pockets to easily move around a jobsite
- Internal duct storage



# Controls

The PowerManager® Control System.  
Reliable, accurate, integrated controls for demanding applications.



## PowerManager® Industrial Digital Controls

### H-100 Generator Controller

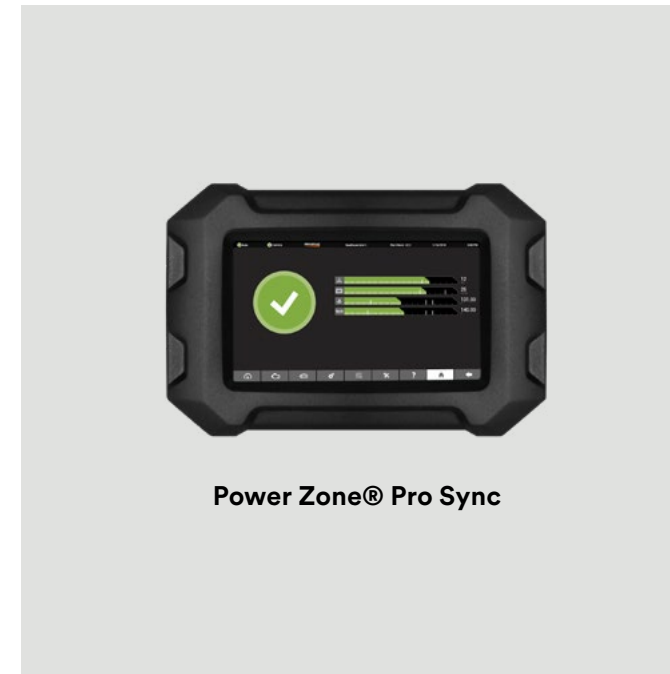
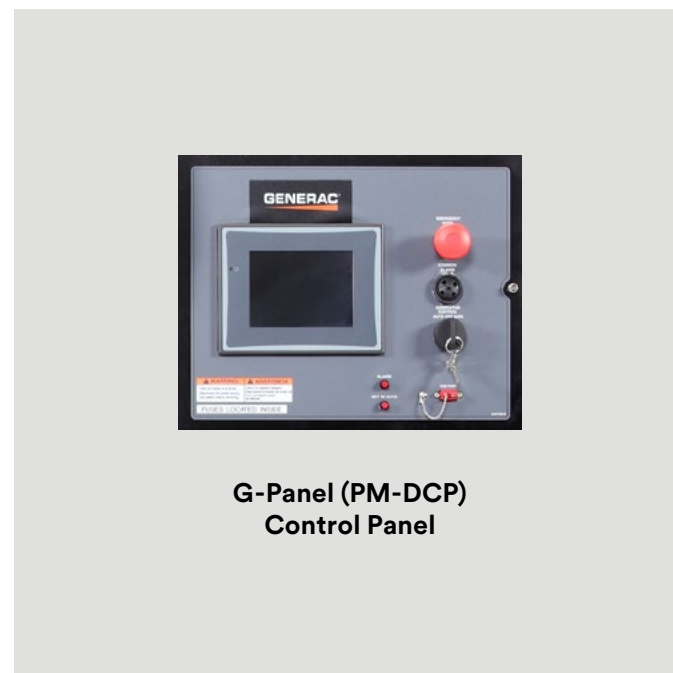
Monitor and control key elements of your generator system with the touch of a button or click of a mouse.

- Two 4-line x20 displays
- Constant monitoring capabilities
- Adjustable parameters and expandable I/O
- Built-in protective alarms
- Internal PLC

## G-Panel (PM-DCP) Generator Controller

Our integrated control concept introduces one controller mounted on each generator in a Modular Paralleling System, consolidating the critical functions, providing maximum system reliability.

- Touch screen controller
- Custom event and alarm capabilities
- Expandable I/O modules
- Remotely monitor via a building management system or through factory provided user interface software



## Power Zone® Pro Sync

So how does the Power Zone® Pro Sync controller think? For starters, it can manage paralleling, automatic transfer switch, and manage the load when the gen-set is installed in a Modular Power System (MPS) configuration. No additional switchgear or paralleling controllers are required. And even in a single-node situation, the Power Zone® Pro Sync works seamlessly with Generac automatic transfer switches for the completely system integration.

- 7" resistive color touch screen
- Hi-Bright 1400 NITS
- 26 digital inputs and 27 digital outputs
- 16 analog inputs and 4 analog outputs
- Digital engine governor control
- Digital voltage regulator
- Full authority paralleling
- Synchronizer, breaker control, load sharing and protections

## Power Zone® Pro

Designed with the user in mind, the intuitive Power Zone® controllers make monitoring your generator performance and diagnostics effortless. Compatible with natural gas and diesel generators, we have made these controllers informative and easy-to-use. Power Zone® controllers quickly supply the information you need because your time is important.

- 4.3" resistive color touch screen
- Hi-Bright 420 NITS
- 15 digital inputs and 21 digital outputs
- Expandable inputs and outputs
- Digital engine governor control
- Digital voltage regulator



# Controls

Power Zone® Control Platform.  
Smarter. More Intuitive.



Power Zone® 410

## Power Zone® 410

- Graphical display with heater
- NFPA 110 capable with add-on modules
- Auto mains fail capable
- Expandable inputs and outputs
- On-board battery charger

### NFPA 110 Capable

Modular NFPA 110 components can be specified, including:

- Remote annunciator
- External battery charger
- NFPA accessory module featuring a key switch, alarm horn, and emergency stop

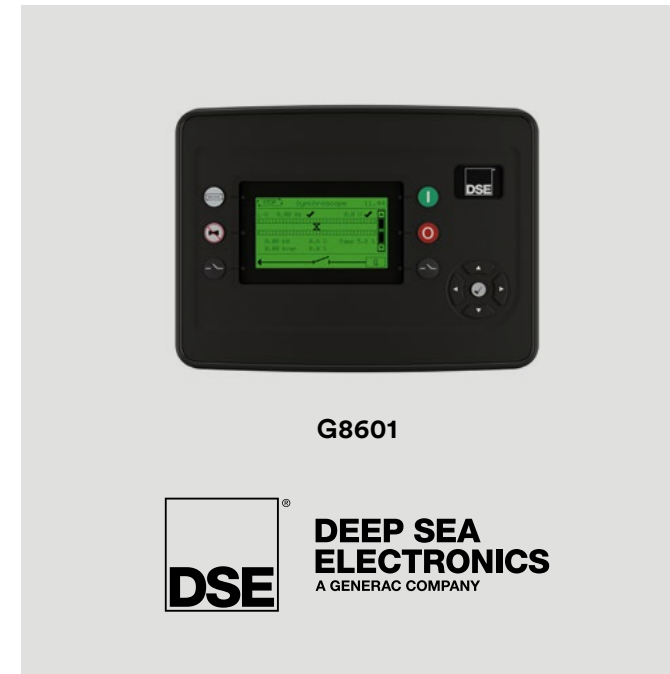
## Power Zone® Gateway

A communication interface for the Power Zone system providing secure external communication to a connected device.

- Configure or monitor generator parameters
- Interfaces with TX Transfer Switches
- Connect to building management systems



Power Zone® Gateway



G8601



## G8601

Designed for complex paralleling applications, the G8601 can be configured to fit any need, and provides a wide range of high-end features for multiple application environments. The G8601 control can be used as a single-set controller, multi-set controller, mains (utility) controller, or group controller.

- Enhanced high-resolution 240x128 pixel display
- 12 digital inputs and 9 digital outputs
- 4 analog inputs
- Digital voltage regulator
- Multi-purpose PIDs
- Touch screen panel PC support

# The Power Zone® Control Platform is designed with **the user** in mind.

The intuitive Power Zone controllers make monitoring your generator performance and diagnostics effortless. Compatible with natural gas and diesel generators, we have made these controllers informative and easy-to-use. Power Zone controllers quickly supply the information you need, because your time is important.

Learn more at [generac.com/Industrial/PowerZone](https://www.generac.com/Industrial/PowerZone)



# Transfer Switches

Exceptional features that exceed any application needs.

Generac offers a full line of industrial transfer switches to meet varying needs from light industrial applications all the way to the most demanding critical installations. Generac's flexible platforms offer a variety of switching technologies for customized solutions to meet any projects needs.

## TX Series Transfer Switches – 100 – 1,000 Amp

The TX Series switches are both Generac designed and built in house with exceptional features that meet, and exceed, any application needs. These transfer switches have some of the highest Withstand and Closing Ratings (WCR) with optional 3-cycle or 30-cycle ratings available. In addition, these switches offer no PPE needed for controller use, firmware updates, or data downloads when the enclosure door is installed.



TX Series

## Power Series Transfer Switches – 100 – 5,000 Amp

The Power Series transfer switch (PSTS) line features three different platforms with multiple technologies to offer the most flexible solutions up to 5,000 AMPs. All platforms are rated for 3-cycle operation with highly reliable mechanisms. Service entrance models are 100 percent rated and available with integral overcurrent protection.

### Power switching for mobile applications

Generac's Manual PSTS switches are ideal for use in applications having a need for a mobile generator. All switches come with standard, code compliant interlocked Cam-Lock™ connections, which makes them reliable for use in these applications.



## Energize Your Operations with Generac Industrial Solutions.

Elevate your energy strategy with Generac Industrial, where cutting-edge technology meets efficiency. Our energy management solutions are designed to empower your operations with real-time monitoring, intelligent load balancing, and seamless integration with renewable sources. Step into the future of energy where smart management is not just a feature—it's a standard.

Discover smarter energy solutions for a sustainable tomorrow at  
[generac.com/Industrial/EnergyManagement](https://www.generac.com/Industrial/EnergyManagement)

# The right solutions starts with the right tools.

With more than six decades of power generation experience, Generac has built a tool set for electrical engineers and contractors to simplify and save time sizing, specifying or installing generators. The less time you spend up front, the sooner you'll have a generator on the job. No other manufacturer matches our capability to support application design needs.

## RESOURCES

### Generac City

Commercial, Industrial, and Mission Critical Facilities rely on Generac Industrial Power every day. Explore Generac City to learn more.

### Case Studies

Read how other businesses and industries selected their Generac standby power systems, and how the investment paid off for them through a vast collection of case studies.

### Whitepapers

There are many issues to consider when selecting a standby power system. Generac has a number of white papers that can help you understand all the considerations.

### Videos

Learn more about Generac Industrial Power and see how other businesses selected Generac standby products.

### PowerConnect Newsletter

Subscribe to Generac Industrial Power's newsletter to receive regular updates on new products, case studies, and trends in standby power.

### News & Articles

Stay up-to-date on the latest news, trends, and product information related to power generation in this collection of industry articles.

## TOOLS

### Power Design Pro™

The most powerful electrical and mechanical design and sizing tool on the market. Generac's Power Design Pro is a one stop solution center for the consulting engineer.

### BIM Documents

Create intelligent designs utilizing BIM. Download Generac Industrial Power product models which have undergone quality assurance testing to meet the strict requirements of Revit.

## EDUCATION

### Professional Development Seminar Series (PDSS)

These courses are oriented towards practicing design, sales and consulting engineers involved in supplying emergency and standby power to industrial, commercial and mission critical facilities. Earn free CEU's and PDH's!

### Generac Industrial Power Engineering Symposium

The Generac Industrial Power Engineering Symposium is a 3-day event designed for the practicing engineer to walk away with a better understanding of generator sizing, application, and code compliance.

### Webinars

These informative and interactive 30-minute webinars answer the technical questions you need answers to and are a preview of the PDSS courses offered by Generac. They also cover trends in the market, new useful tools that will help you be successful, and can be accessed online or on any mobile device.

## PRODUCT INFORMATION

### Industrial Product Webpages

Explore the full line of Generac Industrial Power products including gaseous, diesel, and bi-fuel generators in a variety of configurations and outputs.

### Spec Sheets

Download any of Generac Industrial Power's product spec sheets all from one place.

### Brochures & Literature

View, save, or download brochures and literature to explore the full line of Generac Industrial Generators.

Explore now at  
[www.generac.com/ResourceCenter](http://www.generac.com/ResourceCenter)

# Proven **source.** Powerful **solutions.**

For more information or to learn more,  
visit us online or call us at:

**[generac.com/industrial](https://www.generac.com/industrial)**  
**844-ASK-GNRC (844-275-4672)**



Generac Power Systems, Inc.  
S45 W29290 Hwy. 59, Waukesha WI 53189

[generac.com/industrial](https://www.generac.com/industrial)  
844-ASK-GNRC (844-275-4672)

201908389 REV 11/2023

©2023 Generac Power Systems. All rights reserved.  
Specifications are subject to change without notice.