

DISTRIBUTOR PROGRAM GUIDE

DIESEL GENERATORS, ALTERNATORS & PARTS



GENERAL POWERTM
THE GENERATOR COMPANY

GENERAL POWER

**PARTNER WITH A
RELIABLE,
INNOVATIVE
SINGLE SOURCE
OF PREMIUM
QUALITY POWER
GENERATION
PRODUCTS**

With over 20 years industry experience delivering **100,000+** power generation solutions across the Americas, General Power is pleased to introduce the Genpowerusa line of heavy-duty **industrial Diesel Generators from 20 to 500KW**. Holding to our roots our philosophy of work will continue, extensive stock, short lead times, specialized customizable products and pre-configured to meet your needs. Focusing on six different market segments - **Industrial, Mobile, Agricultural, Commercial Mobile and Compact Mobile** - allow us to offer a wholistic line of products that satisfies most markets/clients.

We understand the need for an **innovative, versatile, and reliable partner** in today's competitive market, and with over two decades of success in the power generation industry and distributing the highest quality brands in the market, General Power is well prepared to supply customized solutions for even the most complex and urgent requirements. Providing our distributors with a variety of tools and advantages such as **sales and technical training, online platform, customer referrals, marketing material, highest quality of products, and customization** allow them to compete with big brands and large distributors. We ensure that our distributors have what they need to facilitate the sales process and ensure client retention.

Additional to our OEM capabilities, General Power is also **Master Distributor for Kohler-SDMO, Stamford (Cummins Generator Technologies), Leroy Somer, Deep Sea Electronics, and ASCO**. Making us a single source solution for the highest quality **diesel generators, AC alternators, alternator parts, generator controllers and power transfer switches**. Our highly strategic and centralized location in Miami, FL, is minutes away from the **Port of Miami, Port Everglades, the International Airport of Miami and several hundred freight forwarders**; enabling us to cost effectively serve users around the Americas.

PREMIUM COMPONENTS

Our final product is only as good as the sum of its parts.

We pride ourselves on only using the best components in the industry to ensure a reliable and durable final product; we work with leading brands such as:

KOHLER®

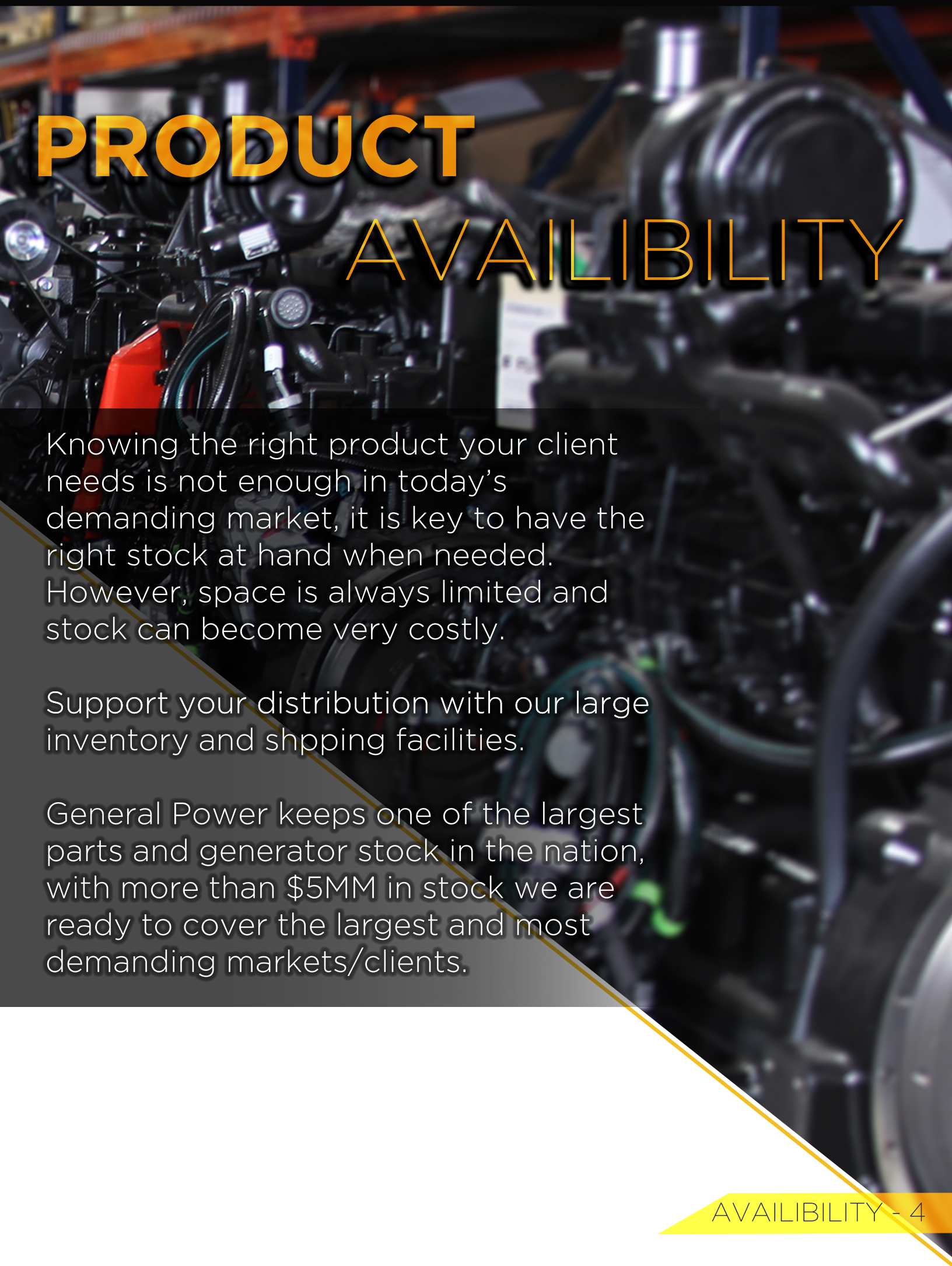
STAMFORD



JOHN DEERE

**LEROY
SOMER®**

Using top of the line products is not an option, but part of General Power's commitment to deliver quality products time after time.



PRODUCT AVAILABILITY

Knowing the right product your client needs is not enough in today's demanding market, it is key to have the right stock at hand when needed. However, space is always limited and stock can become very costly.

Support your distribution with our large inventory and shipping facilities.

General Power keeps one of the largest parts and generator stock in the nation, with more than \$5MM in stock we are ready to cover the largest and most demanding markets/clients.



PRODUCT CUSTOMIZATION

Not all customer needs are the same and being able to accommodate to the specifications of each can become challenging. General Power has the experience necessary to take on major special projects with a quick turn-around.

We understand the specific requirements of each industry and market. Our team of experts are capable modify and customized our products to fit your needs.

Let us worry about the complexities of manufacturing and engineering while you exploit the opportunity for your clients.

STATIONARY EMERGENCY APPLICATION



FEATURES:

- 30 to 500 KW powered by John Deere diesel engines. EPA Tier 2, Tier 3 and Tier i4
- 13 to 60 KW powered by Kohler diesel engines. EPA Tier i4
- Leroy Somer alternators • Stamford (Cummins Generator Technologies) alternators [optional]
- Deepsea DSE 7000 series controllers for stand-alone operation • Deepsea DSE 8000 series controllers for paralleling operation [optional]
- 12-Gauge steel enclosures with stainless steel hardware
- 12-Gauge 5052 aluminum enclosures with stainless steel hardware [optional]
- Miratech Cowl TXS critical grade silencers
- Delixi manual main line circuit breakers
- ABB manual and motorized main line circuit breakers [optional]
- 50 to 5000-Gal, single-wall fuel tanks
- 50 to 5000-Gal, double-walled UL142 listed fuel tanks
- Battery disconnect switch
- 12V starting battery

STATIONARY MOBILE PRIME APPLICATION



FEATURES:

- 30 to 400 KW powered by John Deere diesel engines. EPA Tier 2, Tier 3 and Tier i4
- 30 to 40 KW powered by Kohler diesel engines. EPA Tier i4
- Leroy Somer alternators
- Stamford (Cummins Generator Technologies) alternators [optional]
- Deepsea DSE 7000 series controllers for stand-alone operation • Deepsea DSE 8000 series controllers for paralleling operation [optional]
- 12-Gauge steel enclosures with stainless steel hardware
- 12-Gauge 5052 aluminum enclosures with stainless steel hardware [optional]
- Miratech Cowl TXS critical grade silencers
- Delixi manual main line circuit breakers
- ABB manual and motorized main line circuit breakers [optional]
- 50 to 5000-Gal, single-wall fuel tanks
- 50 to 5000-Gal, double-walled UL142 listed fuel tanks
- Battery disconnect switch
- 12V starting battery