

WAUKESHA

Kraft Power has proudly partnered with Waukesha since our inception. As a factory-authorized channel partner, we offer a full range of new and certified remanufactured Waukesha engines. We also offer expert servicing by factory-trained technicians, and a deep inventory of genuine spare parts.

Waukesha

About Waukesha

Innio-Waukesha's portfolio of innovative solutions provides customers of all types - including industrial businesses, developing communities, government agencies managing disaster relief and other emergency power situations - the ability to generate reliable and efficient power at or near the point of use, anytime, on the grid or off. The product lineup features Waukesha gas engines ranging from 120 kW- 3.6MW.

Because of their deep experience working under the most demanding environmental conditions, Waukesha engines are also ideally suited for mechanical drive applications.



Reliability and Productivity

The reliability of their engines is Waukesha's most important focus. They aim to maximize uptime and prevent unplanned downtime through reliable and available engines. Waukesha engines excel in the most challenging and remote environments with:

- New and proven smart controls
- Fuel flexibility and transient response capabilities
- EPA certified engines that can be used in many applications



Short Payback and Longterm ROI

Waukesha engines provide you an immediate upfront capital expenditure advantage, as well as lasting operational expenditure savings. Their smart engines, longer service intervals and lower upfront costs help avoid unplanned maintenance. This means that your equipment works:

- Tougher with enhanced reliability, availability, and efficiency
- Longer with extended service intervals and comprehensive upgrades
- Smarter with advanced controls using analytics and business intelligence



Conversions, Modifications, and Upgrades

As a Waukesha channel partner, Kraft Power's factory-certified teams of technicians offer expert service, upgrades, and overhauls at your site or inshop. Upgrades equip your existing model engines with today's advanced technologies. Our extensive inventories of OEM replacement parts reduce unplanned maintenance and downtime. Together, these programs maximize your equipment's bottomline performance by:

- Adding horsepower to equipment without increasing the footprint
- Using genuine remanufactured OEM parts, with the same warranty as new
- Improving reliability and fuel economy, reducing operational expenditure