



# Waukesha VHP Extender Upgrade

## Upgrade Offering

### Product description

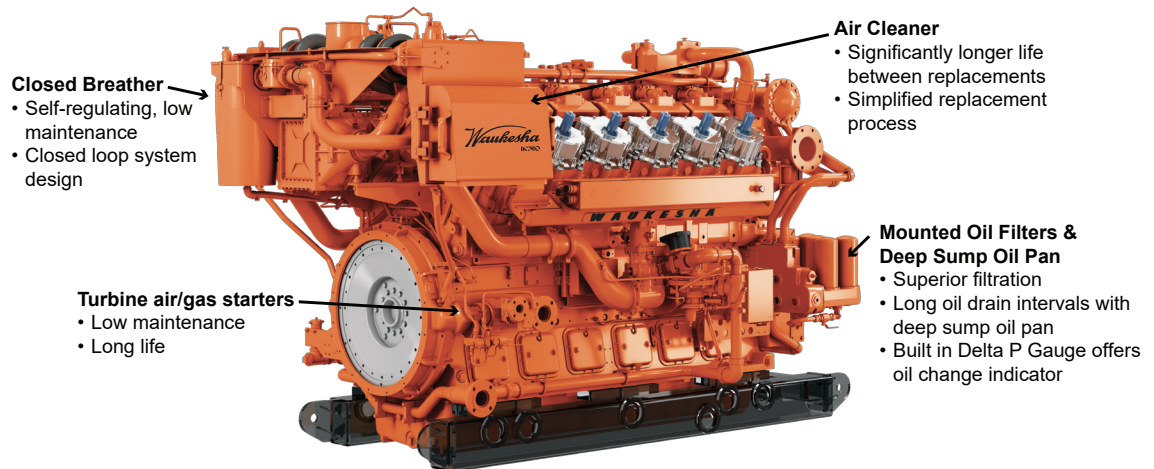
Reduce operating costs and improve engine availability with the Waukesha\* VHP\* Extender upgrade kit. These upgrade packages align well with top-end and bottom-end overhauls.

### Product details

- Advanced crankcase breather system
- Advanced air cleaner
- Spin-on oil filters
- Mounted oil cooler
- Turbine air starter
- Microspin oil filtration
- Deep sump oil pan (optional)

### Customer benefits

- Longer maintenance intervals/  
Lowered maintenance costs
- **Reduced oil leaks** and more consistent crankcase vacuum with advanced breather system
  - **70% more dirt-holding capacity** through a high efficiency air cleaner
  - **Extended oil change intervals** with microspin oil filtration system
  - **Free air/gas turbine starters**
  - **Double the oil capacity** to extend oil change intervals with deep sump oil pan



INNIO\* is a leading solutions provider of gas engines, power equipment, a digital platform and related services for power generation and gas compression at or near the point of use. With our Jenbacher\* and Waukesha\* product brands, INNIO pushes beyond the possible and looks boldly toward tomorrow. Our diverse portfolio of reliable, economical and sustainable industrial gas engines generates 200 kW to 10 MW of power for numerous industries globally. We can provide life cycle support to the more than 48,000 delivered gas engines worldwide. And, backed by our service network in more than 100 countries, INNIO connects with you locally for rapid response to your service needs. Headquartered in Jenbach, Austria, the business also has primary operations in Welland, Ontario, Canada, and Waukesha, Wisconsin, US.

Find your local support online: [www.innio.com/en/company/providers](http://www.innio.com/en/company/providers)

IWK-219022-EN

\*Indicates a trademark  
© Copyright 2021 INNIO Waukesha Gas Engines Inc. Information provided is subject to change without notice. All values are design or typical values when measured under laboratory conditions.



Our legacy is your future.

INNIO