

Kraft Energy Systems, a subsidiary of Kraft Power, is dedicated to providing reliable onsite CHP systems. With over 50 years' experience, a sales force with exceptional practical knowledge, and a responsive and dependable service team, we serve the needs of a wide variety of sectors, offering pre-engineered modular systems as well as custom units to suit particular applications.



KN Series Natural Gas CHP

The simple solution for lowest emissions and steady performance. KN Series Natural Gas CHP modules harness the reliability of naturally aspirated rich-burn engines with on-board 3-way dry exhaust catalyst to meet the most stringent air permitting requirements while providing superior electrical load acceptance and transient stability in island mode/grid outage operation. Chose from 4 models or build your lineup with multiple units in parallel.



KN-L Natural Gas Lean-Burn CHP

Lean and clean, the KN-L Series delivers the benefits of higher efficiency lean-burn engine technology and still produces low exhaust emissions without after-treatment. Our broadest range of Natural Gas CHP Modules, the KN-L Series includes 7 models, each configurable for indoor or outdoor installation. Compact and pre-engineered to reduce installation time and costs.



KB Series Biogas Fueled CHP

Sustainable and sensible, KB Series Biogas Fueled CHP Modules put waste to work. Wastewater treatment facilities, dairy farms, dairy food producers and landfill sites rely on KB Series CHP Modules for environmental solutions that pay back. Your choice of 7 high combined efficiency models with packaged hot water recovery system or straight electrical power generation.