

## *On-Site Power Systems*

### GENERATOR CONTROLS

Generator controls are designed to display data and monitor functions such as warnings, shutdown modes, voltage and power information to determine the status of the complete systems installation.



A family of controller options allow the customer to decide the degree of technology they want to design into their power systems installation. From basic economical formats to sophisticated remote monitoring capability, KOHLER offers a complete program to meet every requirement.

The Kohler Decision Maker 340 controls allows the customer to:

- Monitor engine functions and all alternator outputs.
- Store and display the generator system history.
- Monitor generator(s), automatic transfer switch and switchgear from remote locations, communicated using PC software.
- Network up to 128 generators from one remote monitoring site.