

GUARDIAN[®]

INTEGRATED ENGINE + COMPRESSOR CONTROL

GX SERIES



Kilowatts Design Company has over 25 years of industry experience with automation, monitoring and control for compression and industrial process control. Our experience has led us to the forefront of the industry with leading software and hardware solutions, including GUARDIAN[®] Rotating Equipment Control Solutions.

GC SERIES



Satisfying a wide spectrum of needs, applications and budgets, the GUARDIAN[®] control system is based on reliable and sustainable PLC technology. Our panels are designed to be highly configurable through easy-to-use, intuitive displays. Flexible configuration allows for a variety of shutdown and control options without the need for additional custom logic or programming. User displays provide access to extensive maintenance, monitoring and control features, all designed with field operations input.

GM SERIES



GUARDIAN[®] applications work seamlessly with third party equipment. Kilowatts integrates this equipment directly into the GUARDIAN[®] panel to provide a complete "one-stop shop" solution for our clients. Air fuel ratio controllers, digital speed controllers, ignition systems, detonation sensing modules, or complete engine controllers can result in reduced engine emissions, optimized fuel consumption, and improved process control.

GS1250



In order to meet modern demands for instant access to data, GUARDIAN[®] also provides a variety of networking capabilities to remote host SCADA systems or corporate networks.

Contact the GUARDIAN[®] Team for more information.

www.guardiancontrol.com