



THE STANDARD IN GENSET PARALLELING CONTROL JUST GOT BETTER

Woodward raised the standard in genset paralleling control and power management system with the easYgen-3000XT series controllers. These controllers come with standardized software that is simple to configure, yet easily customized for individual applications. Enhanced connectivity enables fast and secure interfacing to other controls and communications systems while the improved hardware (for highest performance) is a drop-in replacement for previous generation easYgen-3000 series controls.

STANDARDIZATION WITH CUSTOMIZATION

- One device fits most applications
- Standardized tools for system configuration and customization
- Minimizes or eliminates the need for additional PLC

DROP-IN REPLACEMENT

- Form, fit and expanded function as previous generation controls
- Ensures system longevity

ENHANCED CONNECTIVITY

- All common communication protocols and interfaces
- Faster response to Modbus messaging

SIMPLIFIED CONFIGURATION

- Intuitive and consistent navigation on the operator's panel and on the service tool
- On-board documentation and configuration files for easy access
- One touch access to your local language (14 built-in languages)

ENHANCED HARDWARE

- Power Measurement Class I for better metering accuracy
- Improved galvanic isolation for stable operation
- Configurable input values for a wider choice of sensors
- New face plate with illuminated buttons