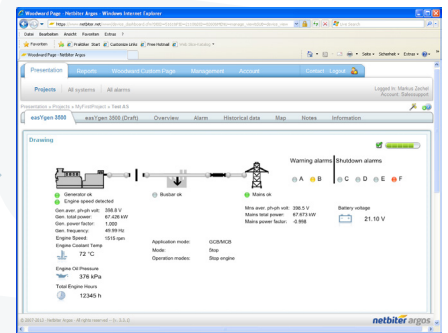


netbiter® Remote management solution

Netbiter and Woodward easYgen™-3000

Remote control of Woodward genset control panels

With Netbiter, you can remotely monitor and control power generators in the field which use Woodward easYgen-3000 control panels. By logging on to www.netbiter.net, you get access to live genset values such as fuel levels, oil pressure, generator status etc. — you can even remotely start and stop your generator. You will also receive alarms whenever values reach certain levels.



Communication gateway

A Netbiter EasyConnect gateway connects to the easYgen-3000 via Modbus RTU.

Data center on the cloud

The Netbiter gateway communicates with the Netbiter Argos data center via Ethernet or wireless mobile communication (GSM/GPRS/3G). All information is sent securely using encryption and stored in the data center on the cloud.

User interface

Users log into www.netbiter.net to see a customized dashboard for Woodward easYgen-3000. All parameters from the control panel are viewable online and it is also possible to start or stop the generator remotely.

How to order

Contact your HMS representative for more information on how to order and connect the Netbiter gateway to easYgen-3000.

www.netbiter.com

Full control of your gensets, wherever you are

- Gather operational data such as energy consumption, operating hours, temperatures etc. in a database on the cloud.
- Start or stop your generators remotely
- Reduce maintenance by analyzing trends.
- Receive alarms via email or SMS when the generator reaches certain thresholds
- Automatically generate reports via email.
- Connect the system to your own servers or applications.

Woodward easYgen-3000:

One unit — infinite opportunities

The easYgen-3000 is an exceptionally versatile genset control and protection package with all the flexibility and features needed to fit a wide range of power generation applications.

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