



DIA.NE® WIN

Keeping your plant remotely under control

DIA.NE® WIN, the Dialog Network for Windows Systems, provides remote operation for your Jenbacher gas engines, including remote monitoring, control and diagnostics. GE Energy's easy-to-use online interface to your engine fleet offers comprehensive service opportunities for analysis and trend identification.

Functionality

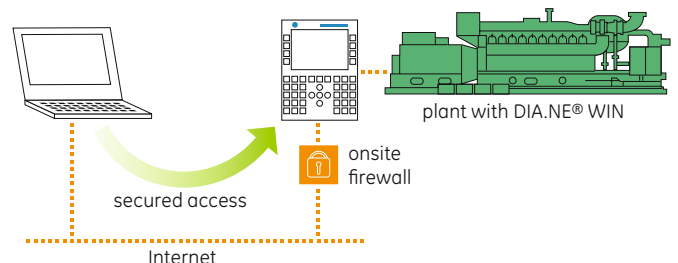
DIA.NE® WIN allows you direct onsite remote access to the DIA.NE® and DIA.NE® XT engine management.

DIA.NE® WIN features include:

- Remote monitoring and diagnostics tool
- Real-time connection to your engine to view and set engine parameters
- Historical database and logbook information
- Data security through secured engine access via firewall

How to connect DIA.NE® WIN

Using a standard PC and Internet browser, any possible Internet connection can be used via firewall. To meet the highest security standards, the connection between the operator's location and the engine is secured using a Virtual Private Network (VPN).



GE imagination at work

Lifetime Services⁺ plus
for Jenbacher gas engines

Benefits

Remote plant monitoring with DIA.NE® WIN ensures faster response times and online support, maximizing your equipment's availability:

- Direct view and access to engine parameters (e.g., sensor values or performance indicators) to optimize engine performance
- Immediate and continuous access to the plant, allowing for real-time intervention in case of irregularities or unplanned occurrences
- Reduced travel costs for technicians to minimize expenses for corrective maintenance
- Short-term support through the Excellence Center to help reduce down-times and bring the specialist virtually to your plant

Requirements

Customer's PC:

- DIA.NE® WIN client (supplied by GE Energy)
- MS Internet Explorer
- Any type of Internet access

At the plant:

- Permanent internet access (to be provided by the customer)
- Firewall appliance (supplied and managed by GE Energy)
- DIA.NE® WIN server (supplied by GE Energy)

Interested in our remote connection and reporting solutions?

Order your personal DIA.NE® WIN package now.

Order Number DIA.NE® WIN upgrade package for DIA.NE®: **629663**

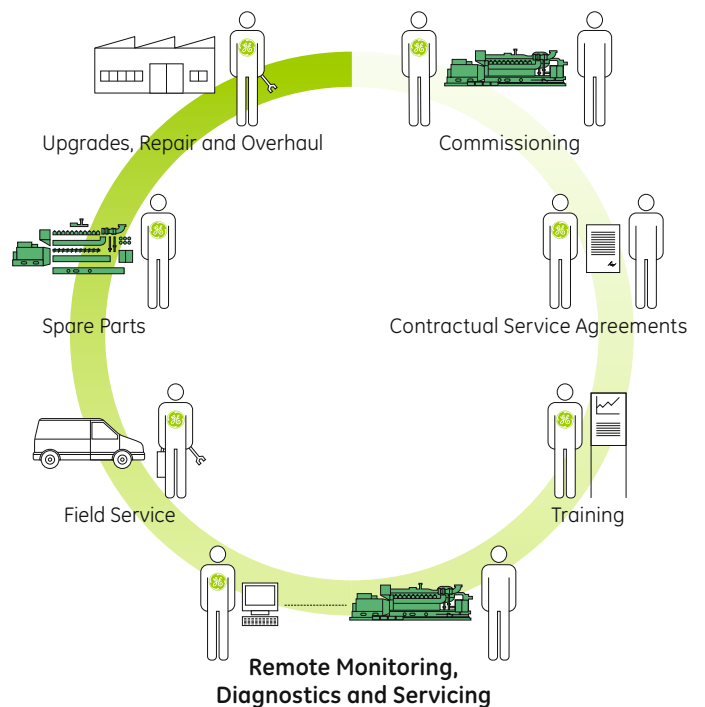
Order Number DIA.NE® licence package for DIA.NE® XT: **406352**

Related Products

In addition to DIA.NE® WIN, GE offers various solutions to optimize remote access and reporting with the highest scope of information for Jenbacher gas engines.



Engine life-cycle



Lifetime Services⁺plus
for Jenbacher gas engines



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