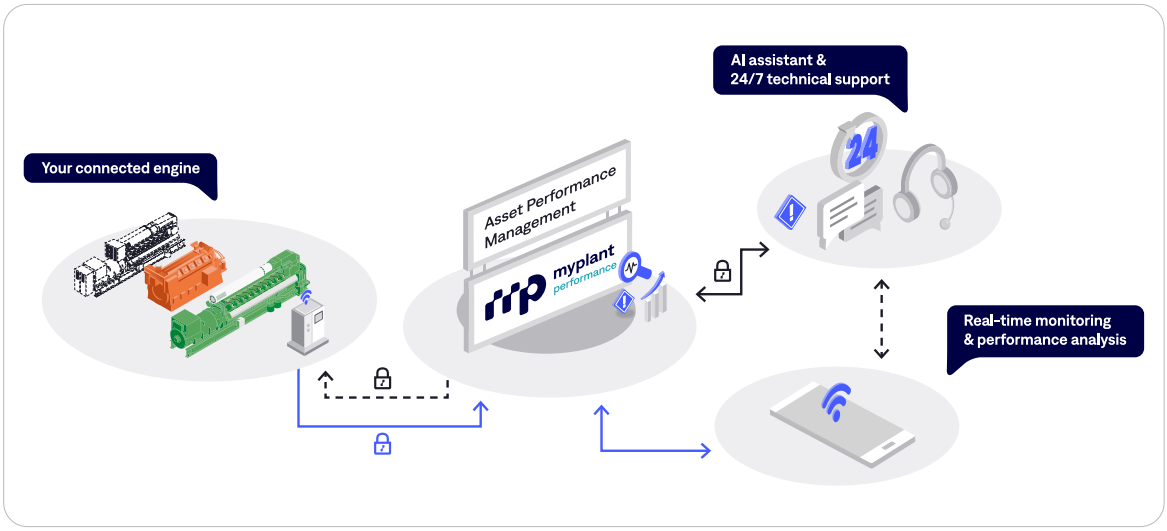
More performance through real-time monitoring.

myplant

Give your industrial assets a digital life

Manage your industrial assets securely and in real time, wherever you are, with INNIO Group's myplant Asset Performance Management solution.

Gain a whole new level of insight into the performance of your industrial assets with our Asset Performance Management (APM) solution. This AI-powered technology lets you manage your Jenbacher, Waukesha, or third-party assets wherever you are – securely, and in real time. With myplant digital twin technology, you can improve uptime and efficiency while reducing life-cycle costs. With APM, you take control of the operating performance and profitability of your engine or industrial assets.



Increased uptime	Detect and resolve events remotely with our advanced diagnostic tools, enabling faster return to operation through Secure Remote Connection (SRC).
Lower operating costs	Enhance your engine's performance and reduce on-site checks with predictive monitoring. Forecast the lifespan of critical engine components such as spark plugs, lubricants, and filters.
Easier reporting	Integrate data from on-site emission sensors to support your ESG and emissions compliance reporting.
Access on the go	Put your engine in your pocket and take it with you. With the mobile app version of APM, you can securely monitor your assets wherever you are.

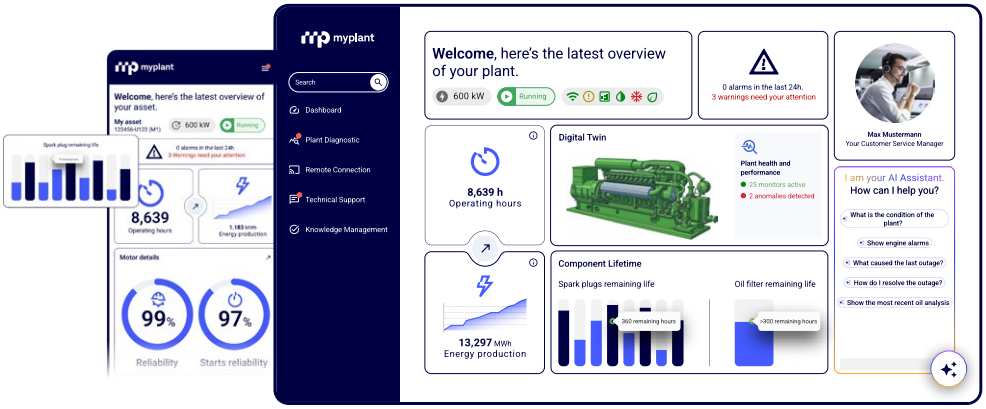
Your power. Your data.
In your hands.

Take your asset management to the next level.

myplant

Everything you need at a glance

APM gives you the right information at the right time for your entire industrial site or engine.



For illustrative purposes only

Avoid unnecessary costs

€145K
Avoided costs[1]

> 50%
Remote fix rate[2]

24/7
Remote monitoring, diagnostics, and analytics

Choose the plan that meets your needs

Basic
Starting up

Monitor your asset in real time with live operating status, alarms, and access to engine documentation. Includes mobile app access for convenient monitoring on the go.

Care
Low maintenance costs

Enjoy all Basic features plus secure remote connection, status notifications, live and historical data trending, and predictive maintenance for consumable parts—helping you reduce maintenance costs and improve reliability.

Professional
Strong analytics

Unlock the full capabilities of APM with features designed for technical experts: custom monitoring, predictive analytics, AI assistant and seamless API connectivity to integrate with your own systems.

[1] E.g., with a J620 (3.3 MW) engine, a shutdown of six to eight weeks could result in a shortfall of €145,000 depending on feed-in tariffs and downtime.
[2] The number refers to connected Jenbacher engines.

For more information, visit INNIO Group's websites at **innio.com** and **myplant.io**

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