

Sanitaire® TurboBLOWER

Service and Support

PROTECT YOUR INVESTMENT



Sanitaire TurboLIGHT and TurboMAX blowers deliver ultimate efficiency for your wastewater aeration system. Protect your investment with expert service, genuine OEM spare parts, and remote monitoring from Xylem.

Critical equipment requires maximum reliability

Sanitaire TurboBLOWERS are designed for high reliability and long blower life - but that does not mean they can be ignored. Their critical role in the treatment process means that periodic maintenance, while minimal, must be kept up, and system alarms require prompt response. Otherwise, you risk losing your efficiency gains or even disrupting your treatment process.

Minimal maintenance can prevent major issues.

Stay two steps ahead with a preventative maintenance plan

From regular filter replacements to on-site visual inspections to remote asset monitoring, a Xylem preventative maintenance agreement (PMA) can minimize unplanned expenses and maximize equipment uptime.

PMAs can be tailored to your exact requirements, data infrastructure and budget to protect your assets and control your costs.



SANITAIRE
a xylem brand

Sanitaire® TurboBLOWER Service and Support

Capabilities

- Planned service scheduling
- Emergency service
- Genuine spare part supply
- Filter replacement service
- On-site audits and repairs of blower enclosure, components, and connections
- Remote monitoring
- Alarm response support
- Data-based insights for asset maintenance



Why Xylem?

As the world's most trusted water and wastewater experts, Xylem provides the full range of technical and field support needed to achieve greater efficiency, reliability and compliance.

No one understands the relationship between air blower performance and aeration system operating costs better than us.

Trust our trained professionals

Our highly trained service technicians understand the complexities of your Sanitaire TurboBLOWERS, providing OEM authorized service and genuine parts to maintain optimal performance. If specialized support is required, our technicians have fast and easy access to Xylem's global network of process and engineering experts.

Moreover, with a network of localized technicians and spare part stores, Xylem can respond quickly to minimize downtime in case of unexpected events. Options for remote connectivity allow even faster turnaround.

Benefit from asset intelligence

Real-time remote monitoring of blower performance can further improve operational efficiency and is readily available with Xylem Avensor®. The plug-and-play digital service provides online visibility into operating status and automated alarm notifications to reduce time spent on-site and allow data-driven service operations.

An easy-to-interpret dashboard of operating parameters and diagnostic indicators, such as flow, oxygen levels, and blower speed, empowers operators to anticipate potential failures, implement condition-based maintenance, and optimize asset availability. For a single source of data, information from Xylem Avensor can easily be integrated into existing plant data systems.



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