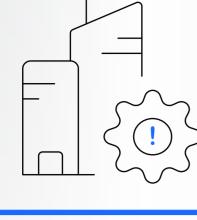
Not your traditional predictive maintenance

Smarter, faster, intelligent: Built for today's industrial demands



industrial companies more than \$50 billion each year.1 But with intelligent predictive maintenance, that risk becomes a strategic advantage.

Unplanned downtime costs



By using advanced analytics

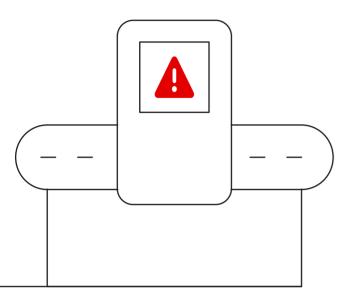
and AI, organizations can reduce costs, increase uptime, support sustainability goals—and unlock up to 10X ROI through smarter, data-driven maintenance.2

Reactive maintenance isn't just outdated—it's expensive.

drain resources

asset lifespan

The cost of staying reactive





Emergency repairs disrupt operations and

Unplanned downtime = \$50B+ in annual losses³



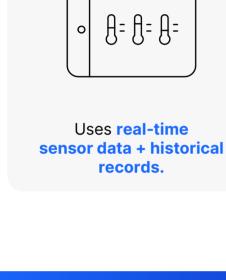
Greater risk of catastrophic failure and shortened

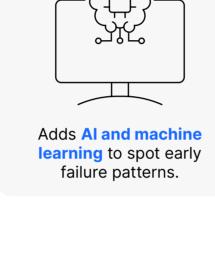
Legacy infrastructure strains already-tight budgets

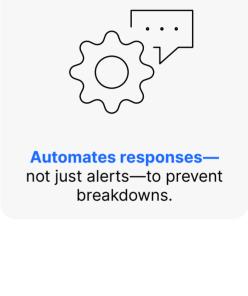


Modern operations need more than basic predictive alerts. Intelligent predictive maintenance:

What makes predictive maintenance intelligent?







Cut downtime by 35 to 50 percent.4

Key benefits

Reduced downtime



Achieve uptime and reliability improvements of up to 30 percent.

Higher reliability



15 to 20 percent.7 **Clear ROI**

Optimized resources

Lower maintenance costs

Reduce costs by 18 to 25 percent.⁵

Reduce labor and inspection costs by

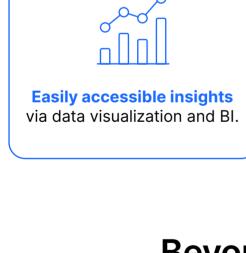
Delivers a 10X return on investment.8

The foundation: Key technological elements

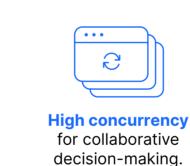
Intelligent predictive maintenance requires a

robust infrastructure, including:

A purpose-built analytics Ability to gather real-time **Advanced analytics and** database for ultra-fast data from IoT devices and machine learning to detect processing of petabytemerge with historical records. patterns and predict failures.



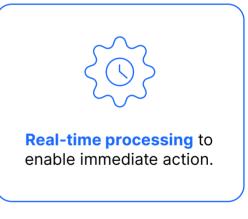
scale data.





Supports sustainability goals

and extending equipment lifespans.



Contributes to a greener future

by reducing waste, minimizing energy consumption,



the entire organization.

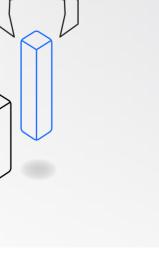
and helps achieve regulatory compliance.

The future of maintenance Intelligent predictive maintenance is about

\$32.30 billion, at a **CAGR of 27.4% from** 2024 to 2030.9

driving excellence and innovation across

The market is growing, expected to reach



2 ibid

More than maintenance

Future-proof your operations. Download the full guide



3 Forbes, Unplanned Downtime Costs More Than You Think, 2022 4 Nucleus Research, Quantifying the value of predictive maintenance, 2023

5 The Agility Effect, How predictive maintenance cuts costs 6 Faster Capital, Useful Life: Extending Useful Life: Getting the Most Out of Your Fixed Assets, 2024

7 Medium, AI in Manufacturing: Enhancing Efficiency and Innovation, 2024 8 Gartner, Top 10 Strategic Technology Trends, 2023

9 Next MSC, Predictive Maintenance Market, 2025

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1 Gartner, Top 10 Strategic Technology Trends, 2023