



ROTATION  
WINDOWS





**With Revogate, your machining processes stay visible and under control — even in harsh coolant environments.**

**Designed especially for process presetting, it gives skilled operators the confidence to rely on their own eyes, reducing errors, avoiding costly downtime, and protecting valuable workpieces.**

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Process presetting becomes more reliable with Revogate. Skilled operators can see exactly what happens inside the machine, avoiding costly downtime and protecting both tools and parts.



#### **REVOLUTIONARY MOTOR**

**Secure your supply chain with a rare-earth free motor.**

Our breakthrough flux-switching motor eliminates the dependency on rare-earth magnets. This innovation safeguards your supply chain, reduces exposure to raw material volatility, and ensures a stable, sustainable production path for years to come.

#### **MAGNET-FREE ROTOR**

**Lower maintenance costs and go green.**

A simple, magnet-free rotor design makes service easier and more affordable.

By avoiding fragile rare-earth magnets, we cut down on replacement cycles and extend operating life — delivering cost savings and a smaller environmental footprint.





## FAST RECOVERY

**Replace the window in no time.**  
Revogate is designed for quick and simple changeovers. This keeps recovery times short, downtime low, and production running where it matters most.



## INTEGRATION READY

**Fits seamlessly into your existing solutions.**

Our system is fully backward compatible, making upgrades straightforward. You can integrate it into current installations without redesign, ensuring fast adoption with minimal disruption.



## ALWAYS READY

**AI-powered monitoring and adaptive cleaning cycles.**

Built-in intelligence continuously checks system health and optimizes performance. Self-learning cleaning cycles keep visibility clear under any condition — so the system is always ready when you need it.

## SLIM BY DESIGN

**Compact performance.**

At only 22 mm height, the motor fits perfectly into narrow sliding doors and compact environments. Engineered for space-saving applications, it delivers top performance without compromise.





## OUR PRODUCT PORTFOLIO



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