

NMC

Protect Your Grain. Maximize Every Harvest.



TORNUM® | APISA | JPT | SIMEZA | TERÄSTORNI

"There are only two kinds of grain surveillance systems today — those that adapt and act preventively to protect the grain, and those that react after the damage is done. Right now, there's only one system in the first category: Tornum NMC, powered by the Atlas Platform."

Keep Your Grain Safe

Storage is where profits are protected or lost. NMC monitors temperature, humidity, and CO₂ across every silo — automatically running fans, alerts, and cooling cycles to maintain perfect storage conditions all year round.

Key Benefits



Extends storage life



Real-time monitoring & alerts



Cuts fan energy costs by 30 %



Prevents spoilage & hotspots



Fully automatic aeration control



Store Smarter. Sleep Better.

NMC keeps your grain in perfect condition — automatically, efficiently, and with total peace of mind.

Smarter Airflow. Safer Grain.

NMC's intelligent fan control reacts instantly to ambient and grain conditions — no manual adjustments needed. When temperatures rise or CO₂ increases, fans start automatically. When the ideal climate is reached, they stop.

Core Features

Temperature, humidity & CO₂ monitoring

Smart fan algorithms and sequencing

Automatic aeration & cooling control

Alarm notifications on abnormal conditions

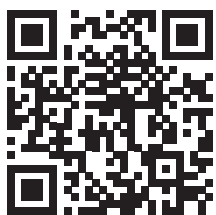
Color-coded silo visualization



See Everything. Control From Anywhere.

NMC connects directly to the Atlas platform, giving you full visibility and control from any device — in the office, or in the field.

- One interface for drying, storage & transport
- Remote control and alerts via web or mobile
- Historical data and trend reports
- Seamless operation with IDC & Transport



Learn more
about the product



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