

Why Choose Rexnord™ Addax™ Cooling Tower Brakes?



SAFETY

The Rexnord Addax cooling tower brake eliminates the need to use ropes, makeshift stopping devices such as 2x4s, or other unsafe practices to control hazards of “free-wheeling” fans. Plant personnel can perform service work inside the cell without risking serious injury.

SAVE TIME AND COSTS

In the event of high winds or impending storm conditions, your fan can be shut down in a matter of minutes, helping to reduce the time to prepare for a plant lockdown and prevent costly damage to nearby equipment.

EASE OF INSTALLATION

With universal brake mounting at 3, 6, and 9 o'clock positions, and optional end-of-hub or sandwich mounting configurations, adapting to your Rexnord Addax composite cooling tower coupling is made easy.

REDUCED MAINTENANCE

As a result of a simple design and critical components made from corrosion-resistant, 316 stainless steel, you'll experience less maintenance and more uptime. Additionally, actuation features allow employees to be in direct control of fan free-wheeling during maintenance.

Key Industries

- Power Generation
- Refineries
- Petrochemical
- Pulp & Paper
- Steel Manufacture

Key Application

- Cooling Towers

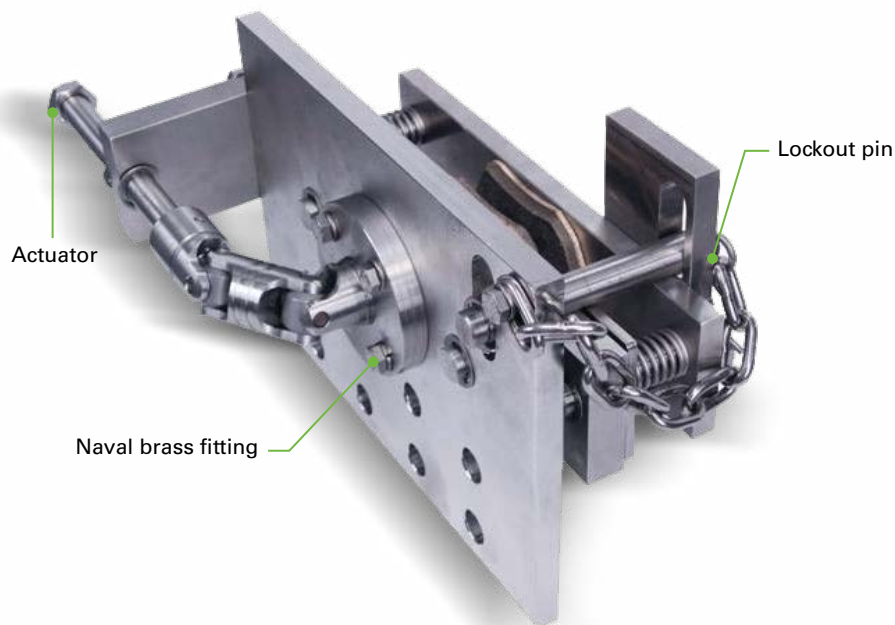




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REXNORD ADDAX COOLING TOWER BRAKE FEATURES:

- Safely and effectively isolates fan for protection of plant personnel and equipment
- Cross-pin locking feature for fan lockout
- Critical components made from 316 stainless steel offer corrosion resistance
- Remote actuation outside of fan stack maximizes safety
- Simple, low-maintenance design
- Universal mounting — brake mounting position at 3, 6 and 9 o'clock
- Naval brass fittings eliminate the potential for galvanic corrosion



REGAL REXNORD™ INDUSTRIAL POWERTRAIN PRODUCTS & SOLUTIONS FOR COOLING TOWERS

- Couplings
- Gear Drives
- Brakes
- Water Screens
- Monitoring

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To view our Standard Terms and Conditions of Sale, please visit <https://www.regalrexnord.com/Terms-and-Conditions-of-Sale>

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