

LMX Cooling Tower Brake

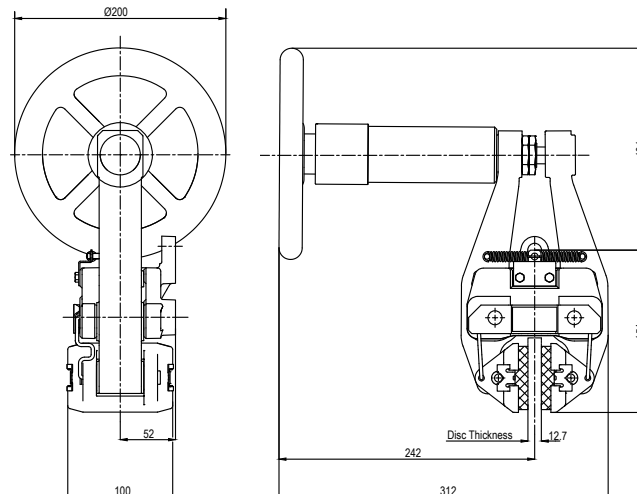
FOR WET & DRY COOLING TOWERS



LMX CALIPER BRAKE

The Twiflex™ LMX manual caliper brake delivers reliable stopping and holding performance in both wet and dry cooling tower operations. It enhances personnel safety during maintenance while enabling controlled fan stopping and secure holding in high winds. By reducing downtime and simplifying shutdown preparation, the LMX helps lower overall operating costs.

- **Manual handwheel operation** enables controlled on/off braking
- **External actuation** outside coupling guard enhances safety
- **Flexible mounting positions** beyond 3, 6, & 9 o'clock
- **Simple lever design** minimizes parts, maintenance, & inventory
- Corrosion-resistant construction with **stainless steel & EN plated parts**
- **No complex linkages** or tools required for actuation
- **Easy pad changes** reduce downtime
- Optional **on/off & pad wear sensors** for status monitoring
- Compatible with **12.7mm disc thickness**
- Designed for operation from **-20°C to +70°C**



Regal Rexnord

Contact us: 1-844-723-3483

[twiflex.com](https://www.twiflex.com) | [regalrexnord.com](https://www.regalrexnord.com)

The proper selection and application of products and components, including assuring that the product is safe for its intended use, are the responsibility of the customer. To view our Application Considerations, please visit <https://www.regalrexnord.com/Application-Considerations>.

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

"Regal Rexnord" is not indicative of legal entity. Refer to product purchase documentation for the applicable legal entity. Regal Rexnord and Twiflex are trademarks of Regal Rexnord Corporation or one of its affiliated companies. © 2026 Regal Rexnord Corporation, All Rights Reserved. MCF-13056-TF-EN-US 07/26