

Flameproof Three-Phase Induction Motor for Cooling Towers

This flameproof three-phase asynchronous motor is designed for cooling tower applications, built to ExdaBT4Gb flameproof standards. It meets GB3836.1-2010 explosion protection requirements.



Overview

Flameproof Induction Motor for Cooling Towers

This series of flameproof three-phase asynchronous motors is engineered specifically for cooling tower applications in hazardous environments. Designed to adhere to strict safety standards, including GB3836.1-2010, the unit features a robust flameproof enclosure for reliable operation. Its construction ensures high efficiency and durability, making it a dependable choice for industrial cooling systems requiring explosion-proof protection.

Technical Specifications

Explosion-Proof Rating
ExdaBT4Gb

Compliance Standards	GB3836.1-2010
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Protection Degree	IP55
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Insulation Class	F
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Electrical Data

Rated Voltage Options

- 380V
- 660V
- 380/660V

Rated Frequency	50 Hz
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