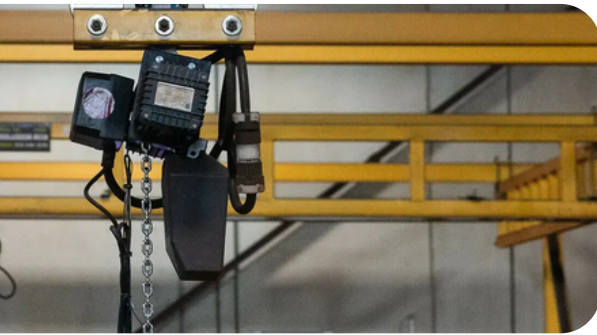




Powered Hoists

Electric chain hoists are powerful tools designed for precision lifting and durability in various industrial and commercial applications. They operate using electricity, making them convenient for material handling tasks.



Key Features:

- **Core Components:** Equipped with an electric motor that drives a chain around a drum or sprocket, allowing for controlled lifting and lowering of heavy loads.
- **Load Capacities:** Available in a range of sizes, from small units for lighter tasks to heavy-duty models capable of lifting several tons.
- **Efficiency and Safety:** Offer precise control, reducing accident risks while saving time and effort. Commonly used in manufacturing, construction, warehousing, and automotive maintenance.



Kito Electric Chain Hoists

Single Phase Electric Chain Hoists

- **SER Model:** Operates on 110V, 115V, or 220V, providing performance similar to three-phase hoists while maintaining compact design.
- **ED Model:** Designed for standard 115V sockets, featuring variable speeds up to 44 fpm, ideal for portability and productivity.
- **SEQ Family:** Offers smooth starts and stops with unmatched precision and a Variable Frequency Drive for customizable speed.

Three Phase Electric Chain Hoists

- **ER Series:** Known for advanced technology and durability, minimizing noise and vibration to enhance operator comfort.
- **FER Model:** Specifically designed for the food, beverage, and pharmaceutical industries, using FDA-approved lubricants for safe operations.
- **EQ Family:** Features innovations in safety and performance, ensuring precise control and efficient lifting.