



## High performance brakes are the focus for Warner Electric at Interlift 2019

**Visitors to Interlift 2019 will be able to view high performance elevator brakes and monitoring solutions from Warner Electric. Taking place from 15th-18th October, Interlift gathers leaders in elevator technology to discuss new developments in the industry. Attendees will be able to meet with representatives and see products from Warner Electric in Hall 3, Stand 3201.**

Working with leading elevator OEMs, Warner Electric offers expert design and manufacturing capability with regards to intelligent braking technology. As a premier brand of Altra Industrial Motion Corp., Warner Electric can provide worldwide support while offering a tailored approach to individual elevator systems. Efficiency, cost-effectiveness and optimisation is built-in to each elevator braking system as the standard approach. With a focus on reducing maintenance requirements and efficient performance, the braking solutions on show have been specified in elevators and lifts for shopping centres, skyscrapers, stage applications, mine shafts and as part of public transport infrastructure.

On stand, visitors can view a new variant of Warner Electric's range of ERS FENIX electrically released brakes, the ERS VAR 07, which provides a double braking system for holding and stopping within a compact package. A highly reliable dampening system is matched with exceptionally low operating noise of under 45dB(A). This is ideal for applications where user comfort will be a priority such as hospitals or luxury buildings.

A further innovation on the stand will be the Warner Electric Sensor (WES), a contactless brake monitoring solution. Offering reliable detection of small strokes, its lack of sensitive mechanical parts enhances reliability and overall service life compared to electro-mechanical competitors. The device can be retrofitted with NO/NC mechanical microswitches for easy installation and is specialised for spring applied brakes with noise dampening systems.

Supporting Warner Electric at the show, Twiflex offers elevator OEMs access to its V-Series range of calliper braking systems, ideal for applications in high-rise buildings and busy escalators. The brakes protect against unintended movement and ensure smooth stopping. The V-Series are modular in design, which makes it possible for Twiflex to deliver bespoke braking systems on short lead times.

**Interlift 2019 takes place from 15th – 18th October in Messe Augsburg, Augsburg, Germany. Altra Industrial Motion Corp. will be available in Hall 3, Stand 3201 during the event.**

**Image Captions:**



**Image 1:** Warner Electric provides worldwide support while offering a tailored approach to individual elevator systems. (Image Source: Nikada)

**Image 2:** Warner Electric offers expert design and manufacturing capability with regards to intelligent braking technology.

**Image 3:** A further innovation on the stand will be the Warner Electric Sensor (WES), a contactless brake monitoring solution.

## About Warner Electric

For over 70 years, Warner Electric has grown to become a global leader in electromagnetic clutch & brake solutions. Warner engineers utilise the latest design, materials and manufacturing technologies to develop easy-to-use and install clutches and brakes with longer life and improved accuracy and repeatability. Warner Electric offers the broadest selection of industrial clutches, brakes, controls, web tension systems, sensors and switches available from a single manufacturer.

Reliable Warner Electric components are used in a very wide range of markets including material handling, packaging machinery, food & beverage, elevator & escalator, turf & garden, agriculture and off-highway, forklift, crane and motion control. Applications include conveyors, lift trucks, wrapping machines, servo motors, capping equipment, combines and balers, baggage handling systems, military vehicles, hoist drives and lawn mowers.

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