

News Release

October 28, 2025

Akebono to exhibit brake solutions at JAPAN MOBILITY SHOW 2025

Tokyo, Japan - (October 28, 2025) - Akebono Brake Industry will exhibit new brake solutions at the JAPAN MOBILITY SHOW 2025, which will be held at Tokyo Big Sight.

One of our noteworthy products making its debut at this show is a motorsports brake caliper designed for the FIA World Rally Championship (WRC). It demonstrates high reliability and is capable of handling various road surface conditions worldwide, contributing to the victories of the team to which it is supplied.

In addition to motorsports brakes, we will showcase our braking technology for a wide range of applications, from motorcycles and automobiles to industrial machinery and rolling stock for railways. One example of these on display is the disc brake for the N700S *Shinkansen*, one of the Japanese bullet trains.

Furthermore, we will exhibit products and technologies that span Akebono's history from its founding in 1929 to the present, and that look towards the future.

[Overview of Akebono's Booth at the JAPAN MOBILITY SHOW 2025]

- General Admission : October 31st – November 9th
Venue : Tokyo Big Sight
Booth Number : West 4 Hall W4102
Displays : - Opposed-Piston 4-Pot Disc Brake Caliper for FIA World Rally Championship (WRC)
- Disc Brake for N700S *Shinkansen* Japanese Bullet Train
- Disc Brake System for Electric Motorcycle
- Friction Material for Motor Brake
- Drum Brake for Forklift
- Opposed-Piston 10-Pot Disc Brake Caliper for High Performance Car (latest model)
- Opposed-Piston 4-Pot Disc Brake Caliper with Integrated Electric Parking Brake for High Performance Car
- High-end Brake Pad for Aftermarket
- Woven Brake Lining
- Floating Disc Brake Caliper (Japan's first domestically produced disc brake for automobiles)
- Opposed-Piston 6-Pot Disc Brake Caliper for Formula 1™ (2007 model)



Opposed-Piston 4-Pot Disc Brake Caliper for FIA World Rally Championship (WRC)

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About the Akebono Group

Akebono Brake Industry Co., Ltd. (TSE: 7238), founded in 1929, is a world leader in advanced brake and friction material development and manufacturing. With a focus on brake products for the automotive industry, we are determined to provide safety and peace of mind to our customers. We are a global supplier of friction materials including brake pads and brake linings, and mechanical parts such as disc brakes and drum brakes. We also supply brakes for motorcycles, rolling stock including bullet trains, forklifts, and other industrial machinery. Our expertise in vibration analysis technology has also been leveraged to expand business in other fields such as the development of sensor products for various applications.