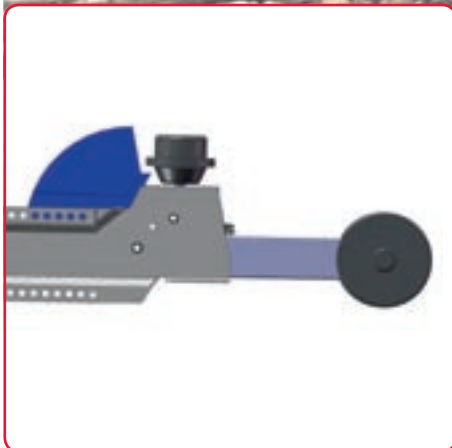
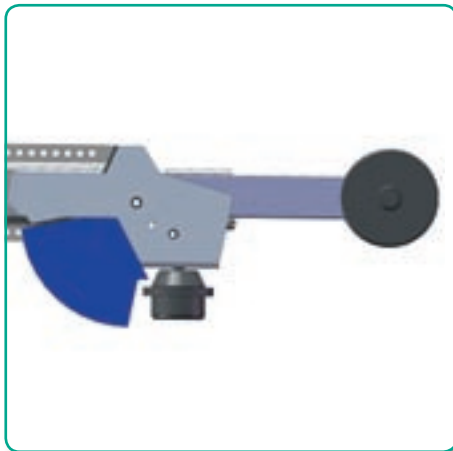


# Automatic Landing Legs | for semi-trailers



- Automatic **AIR-DRIVEN** operation enhances driver **SAFETY**
- Faster, **SIMPLER** operation saves time and enhances **EFFICIENCY**
- Low maintenance, **REDUCED** costs and downtime

# The safe, efficient option for improved productivity

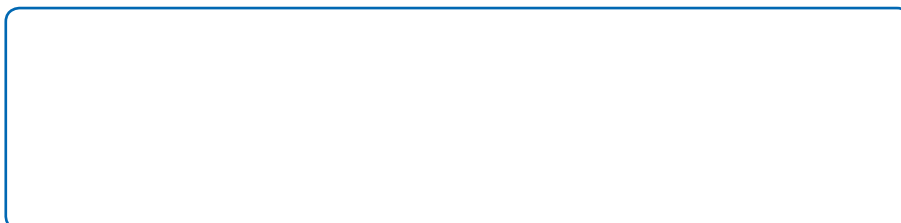


In road transport applications involving significant trailer movements, including coupling and uncoupling, WABCO Automatic Landing Legs offer drivers enhanced safety, speed and simplicity of operation, while fleet operators can benefit from improved cost-efficiency, plus lower maintenance and repair costs.

Employing unique, patented technology, WABCO Automatic Landing Legs use the vehicle's existing air supply to power one of the fastest raising and lowering processes of any product currently available. The easy, fast, automatic one-push button operation is designed to avoid the possibility of manual influence on lift height, and the use of only three easily-replaceable moving parts reduces the need for maintenance and simplifies repair.

WABCO Automatic Landing Legs are approximately 50% stronger than other systems we tested which are available in the market. According to our findings, the new technology and the strength of the new material used generally offered a weight saving of over 25% compared with electric systems as well as maintenance efficiency.

Distributor stamp



## BENEFITS

- Faster "drag and drop" operation offers time and cost savings
- Easy one-push button operation for increased safety
- Enables efficient use of valuable yard space
- Maintenance cost savings due to reduction in repair costs and less downtime
- Unique patented technology combines strength, speed and safety

When buying a WABCO product, please check that it contains the typical WABCO marks (particularly on the packaging, labels and identification plate) as evidence that it is an original WABCO part. In case you have any doubts, please contact WABCO or an authorized WABCO partner.

WABCO Vehicle Control Systems is one of the world's leading providers of electronic braking, stability, suspension and transmission automation systems for heavy duty commercial vehicles. Customers include the world's leading commercial truck, trailer, and bus manufacturers. Founded in the U.S. in 1869 as Westinghouse Air Brake Company, WABCO was acquired by American Standard in 1968 and spun off in 2007. Headquartered in Brussels, Belgium, WABCO employs more than 7,700 people in 31 countries worldwide. In 2007, WABCO's total sales were \$2.4 billion. WABCO is a publicly traded company and is listed on the New York Stock Exchange with the stock symbol WBC.

[www.wabco-auto.com](http://www.wabco-auto.com)

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