



## PRODUCT DATA SHEET

# ELECTRIC PARKING BRAKE ACTUATOR

### PRODUCT DESCRIPTION

The actuator is an electrical component that attaches directly to the brake caliper housing. It is the electric motor/actuator that, through the rotation of an internal nut, extends and retracts the caliper piston of a vehicle's brake. When the piston extends, the brake pads are pressed against the disc, ensuring the complete stoppage of the vehicle.

### MAIN FEATURES

This is an alternative in case of an EPB motor (brake caliper) failures, it is not necessary to replace the entire unit; only the actuator needs to be replaced. Actuators always come with screws and an O-ring. The power from the electric motor to the piston is transmitted via rotating gears or a belt.

Product Tariff code: **8708409990**

### PHYSICAL PROPERTIES

HOUSING	GEAR
Plastic	Metal

### PACKAGING INFORMATION

PRODUCT DIMENSIONS	WEIGHT
145 x 145 x 110 mm	0,5 – 0,6 kg

For technical assistance, personalized information and request of our product catalogue please contact us: