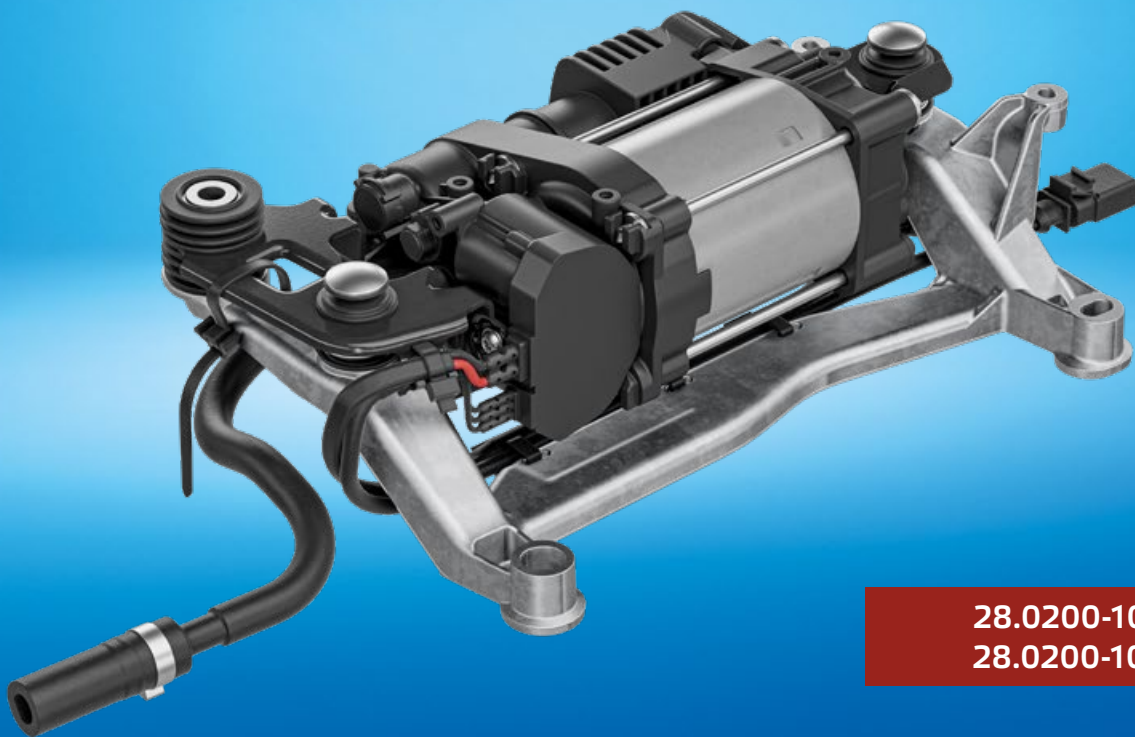


# Genuine replacement parts in the aftermarket



28.0200-1003.2  
28.0200-1006.2

## ATE air suspension compressors

New parts for the  
repair of air suspension  
systems



**Brakethrough Technology**

# ATE air suspension compressors

- | A key component of modern air suspension systems
- | Generate the pressure required to inflate the air springs
- | Part of the overall system consisting of a control unit, valve block, and level sensors
- | Enable active adjustment of the vehicle height
- | Are used in standard air suspension systems
- | Available as replacement parts in the Automotive Aftermarket

## Features and Benefits

- | Long service life
- | Improve ride comfort, stability and driving safety
- | Optimal fit for easier repairs
- | Compliance with vehicle manufacturers' requirements
- | Manufactured to OE specifications

You can find all the details on our  
Website [www.ate-brakes.com/  
compressors](http://www.ate-brakes.com/compressors)



ARTICLE NUMBER	ARTICLE DESCRIPTION	MANUFACTURER	MODEL SERIES	REFERENCES
28.0200-1003.2	Air suspension compressor with mounting bracket	VW	TOUAREG (7P5, 7P6)	7P0 698 007; 7P0 698 007 A; 7P0 698 007 B; 7P0 698 007 D
28.0200-1003.2	Air suspension compressor with mounting bracket	Porsche	CAYENNE (92A)	958 358 901 00; 958 698 007
28.0200-1006.2	Air suspension compressor	DODGE	RAM 1500 Pick-up (DJ, DS)	68597424AA
28.0200-1006.2	Air suspension compressor	JEEP	GRAND CHEROKEE IV (WK, WK2)	68232648AB
28.0200-1006.2	Air suspension compressor	TESLA	MODEL S (5YJS)	600640300A