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Range Rover
Electronic Air
Suspension

Range Rover Electronic Air Suspension

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Range Rover Electronic Air Suspension

Electronic Air
Suspension. Electronic
Controlled Air

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Electronic Air Suspension (ECAS) is the name of the air suspension system installed on the Range Rover Classic in 1993 and later on the Range Rover P38A. It was developed in the early 1990s by the company now known as Dunlop Systems and Components Ltd in Coventry, UK.

**Air suspension -
Wikipedia**

Easy Lift is an

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Electronic Air Suspension
electronic module that allows you to better manage the Electronic Air Suspension (EAS) system of your Land Rover vehicle. With a simple click on the Easy Lift's Controller or on its App available for Android and iOS devices, you can Raise or Lower your car without Speed restrictions and for 7 heights presets.

Easy Lift | the best
Page 7/27

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**suspensions kit for
Land Rover ...**

Air Suspension (EAS)
Compressor, Original
Equipment By Hitachi
(No Programming
Required), For Land
Rover LR3, LR4 And
Range Rover Sport.
Item: LR023964. Our
Price: 819.95

**Electronic Air
Suspension
Compressor By AMK
For Range ...**

History of EAS.

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Contrary to common belief, EAS systems have actually been used for decades, mostly in truck suspensions, but the Land Rover version was considered revolutionary when first introduced onto the Range Rover in the late "Classic" models. This early version caused many problems for owners, mainly due to lack of robustness in the sensors and

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computer control systems.

Land Rover electronic air suspension

The electronically controlled air suspension (EAS) system allows different ride heights to be either manually or automatically selected. By changing the volume of air in each of the air springs, the system maintains ride

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Electronic Air Suspension

height and quality regardless of load. Four height sensors monitor vehicle height - one for each wheel.

Range Rover Electronic Air Suspension

Description. The electronic air suspension is a versatile.

microprocessor controlled system that exploits the.

advantages of air

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Electronic Air Suspension suspension. It provides a variable spring rate which achieves near constant ride frequency for all load conditions, giving:

- Improved ride quality.

Land Rover Workshop Manuals > Range Rover Classic > 68 ...

Compressor Assembly,
Electronic Air
Suspension (EAS), On
Land Rover LR3, LR4
And Range Rover

Read Online

Range Rover

Electronic Air

Sport, AMK

Programmed Vehicles
Only (See Fitments)

Item: LR078650 OEM
Part

Parts For Land Rover Air Suspension Systems

The Range Rover air suspension system consists of several major components. Air bags sit in the four corners of the vehicle, and can be inflated or deflated to adjust the

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Electronic Air Suspension vehicle body's height from the wheel base. Height sensors also sit in each corner of the vehicle and detect its distance from the ground.

Range Rover Air Suspension Problems | It Still Runs

Land Rover's air suspension provides a luxurious off-roading experience with leveling capabilities

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that are a part of the vehicle's unique characteristics. While Land Rover may have a one of a kind off-road design, they are just as well known for having regular problems with their suspension that require extensive repairs and a tedious maintenance routine.

**New Conversion Kit
2006-2013 Land
Rover Range Rover
Sport ...**

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Electronic Air

Suspension

The Range Rover Sport offers the luxury and off-road utility of the fullsize model in a more agile SUV for Allentown drivers. ...

Hill Descent Control,Air Suspension

w/Automatic Access

Height,19" Wheels

w/Spare Tire,Engine:

MHEV 3.0L

Turbocharged I6

P360,Transmission:

8-Speed Automatic

w/CommandShift,3.55

Axle Ratio,GVWR:

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Range Rover
Electronic Air
6,720 lbs, Engine Auto
Suspension

**New Land Rover
Range Rover Sport |
Land Rover
Allentown**

This is for owners of the Range Rover P38, it is written for those with possibly limited technical experience but reasonably competent at DIY tasks. The electronically controlled air

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suspension (EAS) system provides a smoother ride, and allows the selection of different ride heights, either manually or automatically. By controlling the volume

The Absolute Beginners Guide to the Range Rover P38

...

Situation: The air suspension system may be inoperative, 'Electronic air

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'Electronic Air Suspension - fault' may be displayed in the Message Center, and Diagnostic Trouble Code (DTC) C1A36-01 may be stored in the Air suspension control module. This may be caused by an air suspension system compressor failure due to over-running.

**'Electronic air
suspension - fault'
Displayed / DTC
C1A36 ...**

Read Online Range Rover

Land Rover Range
Rover 2009, Electronic
Air Suspension Control
System with 1.6" Body
Drop by Vogtland®.
Quantity: 1 per Pack.
The suspension
specialist VOGTLAND
expands its product
portfolio with the
Electronic Lowering
System.

**2009 Land Rover
Range Rover
Replacement Air
Suspension ...**

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Electronic Air
Suspension

Range Rover L322
2007-2012 available
from 4Q 2020 (ask
before ordering) XLifter
is an advanced air-
suspension controller
for the Land Rover®
vehicles. XLifter allows
you to take the air
suspension capabilities
of your Land Rover to
the maximum, making
your off-roading or
expedition traveling
greater experience.

XLifter X2 | XLifter

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Range Rovers have at least six different types of air dryers for the suspension system. The dryers remove water and moisture from the air suspension system. However, if water accumulates in the air suspension dryer, it will break down. This causes other air suspension parts to corrode or malfunction.

Common Repairs on
Page 22/27

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Electronic Air
Suspension

**Range Rover
Steering and
Suspension Systems**

LR015303 Air
Suspension
Compressor Pump &
Relay for Land Rover
2006-2013 Range
Rover Sport,
2005-2009 LR3,
2010-2014 LR4, with
AMK Style (4 pins
connector) LR023964
3.9 out of 5 stars 24
Compressor Pump

Amazon.com: range

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Electronic Air
**rover air suspension
- Replacement Parts**

...

RANGE ROVER SPORT.

Starting at \$68,650*

RANGE ROVER VELAR.

Starting at \$56,300*

RANGE ROVER

EVOQUE. Starting at

\$42,650* DISCOVERY.

Starting at \$52,300*

DISCOVERY SPORT.

Starting at \$37,800* ...

Electronic Air

Suspension with

Adaptive Dynamics.

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**2021 Land Rover
Defender | Models |
Land Rover USA**

The plaintiffs also allege Land Rover has known about the electronic air suspension system leaks since 2003 and issued a technical service bulletin (TSB) to dealer technicians in 2006. TSB...

**Range Rover Air
Suspension Leak
Lawsuit Preliminarily**

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Range Rover L322 Air Suspension
While offering superior ride quality and excellent off road ability all round air suspension has helped set it apart from its rivals. However, there are a lot of components in the system and faults are commonplace.

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Electronic Air

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