

SUSPENSION PARTS CATALOG

Suncore[®]

INDUSTRIES

2000

12 Years

2012

Air & Non Air Coil Conversion Kits

Compressors & Dryers

Shocks & Struts

Air Springs

More...



Audi
BMW
Buick
Cadillac

Chevrolet
Ford
Land Rover
Lexus

Lincoln
Mercedes-Benz
Mercury
& More...

Air-Lift
Firestone
Suspension Maxx
Suncore Full Assembly



We Carry Air Suspension
Parts for most
AMERICAN & FOREIGN
vehicles

INDUSTRIES

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Suncore Industries Inc. values your time and your business. We appreciate you giving us the opportunity to earn and keep your business. Since 2000 Suncore Industries Inc. has specialized in air and non-air suspension parts. **QUALITY** has always been our #1 priority. Whether the part is New or Remanufactured our products are designed to out-perform the O.E.M. standard. We know that money is lost when doing the same job twice. We are proud to announce that for 2010 we had a **99.98% success rate**. If a product is going to fail we want it to fail here. **We Have a One Million Dollar Liability Insurance**. All air suspension conversion kits come with a **Lifetime Warranty** for any manufacturing defect. All air suspension products come with a minimum of a **1 year warranty**, with thousands of satisfied business to business relationships supporting our main objective.

EXCEPTIONAL QUALITY & RELIABILITY ... at an EXCEPTIONAL PRICE.

For ALL Your Air Suspension Needs!!!



About Suncore

At SUNCORE INDUSTRIES, we will endeavor to provide High Quality & Reliability Air Suspension Products to our entire domestic & global customer base. Everything we do within our business model at SUNCORE INDUSTRIES will encompass successfully addressing the need for exceptional Customer Satisfaction and Product Quality & Reliability. We will offer nothing but outstanding, world-class product support & service, while being sensitive to each product offering's pricing, promotion, distribution, & positioning in today's global market. These efforts will also be supplemented by our work in the area of the New Product Development opportunities.

Meet Commitments - Exceed Expectations - Create Value.

SUNCORE INDUSTRIES is based in Pompano Beach, Florida. We have been in business since 2000. Although that may seem like a short period of time, the remanufacturing of air suspension parts is a new idea. We are a member of the Automotive Parts Rebuilders Association (APRA) since 2000. We have been able to maintain a 99% success rate on all of our products, and that is why we offer the longest warranties of any other manufacturer, including OEM (Original Equipment Manufacturers). We understand how frustrating it can be to have a part not perform to expectations. We are mechanics and car owners too. If it was not for the ownership of a Lincoln Continental, we would have never understood the frustration and expense related to air suspension. Our mission is to provide you with the service you expect, along with the level of quality that you deserve. Our website and catalog is designed to allow you to have easy and quick access to the parts you need, but we feel that verbal communication can never be completely replaced, so there is always someone here to take your call and, assist you with whatever information you need without having to go through an automated menu. We will answer any questions you may have.

We attempt to view our business through your eyes. Trust is something that can so easily be lost. We want to earn your business, deserve your trust, and never forget what it means to have it. Thank you for taking the time to read our intent, and we hope to have the opportunity to back it up, because intent without action is not how we conduct our business.

Sincerely,

Jason Lovins

President

A handwritten signature in black ink, appearing to read "Jason Lovins", is written over a light blue background.

Air Ride Suspension Systems



Air Ride Suspension Systems are the softest on the road and is one of the most dependable systems if properly maintained. When the Shocks or the air springs go out, the car is nearly impossible to drive. Suncore provides all the solutions for your air suspension repair at a fraction of the dealer price.

How Do Air Suspension Systems Work?

Air suspension is a type of vehicle suspension powered by an engine driven electric air pump or compressor. Using an air Suspension Compressor, it will turn on to fill the air bags when needed. This pump pressurizes the air, using compressed air as a spring. An air suspension dryer is attached directly to the compressor. The function of the air dryer is to capture the moisture that is released when the air is compressed. Air suspension replaces conventional steel springs. With a height sensor the vehicle height can be determined. Working together, the air compressor and computer will allow the proper amount of air to be dispersed to the bags. There is a solenoid in the air bags; the solenoid will close once the correct amount of air has been achieved. If for some reason there is a surplus of air the

solenoid will open letting the air out and bring the vehicle to factory height. All this is possible with a control module; this is the brain of the system. The control module controls the air suspension compressor through a solid state relay. If the height sensor determines a change, the information is sent to the control module and the air suspension system begins to work. The purpose of air suspension is to provide a smooth ride quality and in some cases self-leveling. Air suspension has been installed on vehicles for years and is one of the most dependable systems if properly maintained. These Air Suspension Systems can have many benefits, great ride quality, increase handling, decrease tire wear, and the ability to adapt to changing loads.



Suspension Air Spring Bags

What is an air spring bag?- an Air Spring Bag is a hollow inflatable rubber bag. They are used in place of coil steel springs. Air bags are flexible and have a certain amount of give, this helps absorb bumps for a smoother ride.



Suspension Air Spring Bag Struts

What is an air spring bag strut?- an Air Spring Bag Strut is a strut that also has an air bag fitted over for a dual usage.



Electronic Self Leveling Suspension Air Shocks

A Self Leveling Air Shock automatically adjusts suspension balance and height to keep the vehicle level in all driving conditions.



Suspension Air Shock Replacements

What is an Air shock?- A Air Shock works the same way an gas shock would, the only difference is that it is controlled by an Air Suspension Compressor.



Suspension Gas Shock Replacement

What is a gas shock?- A Gas Shock works the same way an air shock would, the only difference is that it is pressurized with gas instead of air.



Air Suspension Solenoid Valve

What is a Soleniod?- An Air Suspension Solenoid is the device that controls the flow of air in your air springs or air struts.



Air Suspension Compressors

What is an air suspension compressor?- the Air Suspension Compressor inflates or deflates the air spring bags as needed. When the vehicle drops below factory height, the compressor turns on and fills the air bags or air struts.



Air Suspension Compressor Dryers

What is a compressor dryer?- An Air Suspension Dryer is a small container that holds a powder desiccant that removes the moisture from the suspension system.

Air Ride Suspension Conversion Systems



WHAT IS A CONVERSION KIT? A conversion kit is a system in which you remove the vehicle's air suspension and replace it with an alternate form of suspension. These conversion kits vary greatly depending on the year, make, and model of the vehicle.

Air Suspension Conversion Kits are the low cost alternative to Air Ride Suspension Systems. We offer a large variety of conversion kits to help you get back on the road. Air Suspension Conversion Kits work by replacing your air ride parts for durable Coil Springs and Passive Shocks that do not use the electronic systems in the vehicle, allowing you to have a great ride without breaking the bank. Suncore Suspension Conversion Kits come with a *Lifetime Warranty*. Customer Satisfaction is our Guarantee.

How Do Air Suspension Conversion Systems Work?

A major concern of air suspension is the cost for replacements, with so many components that can fail in this system; conversion kits are becoming the most economical way to solve this dilemma. Air spring bags typically last 5-7

years, after this period dry rotting can cause the bags to crack and create leaks causing other components to fail if not replaced on time. Proper maintenance of the gas shocks is also essential to upkeep the vehicles suspension. Changing this gas shocks every 50,000 miles will help with the overall life of the suspension.

DIFFERENT TYPES OF CONVERSION KITS:



Suspension Air Bag to Coil Spring Conversion Kits

What is a conversion kit?- a Coil Spring Conversion Kit is a system in which you use coil springs instead of air spring bags for your vehicle suspension. Using a conversion kit will replace the most common parts that wear out on your vehicle. Converting to coils will eliminate the air ride in your vehicle.



Suspension Air Spring Bag Strut to Coil Over Strut Conversion Kit

What is a coil over strut conversion kit?- a Coil Over Strut Conversion Kit consists of a gas strut with a coil spring over the shock. They are assembled as a unit prior to installation. Coil over strut should not be confused with struts or independently mounted shock absorbers. Converting to coil over struts will eliminate the air ride in your vehicle.



Electronic to Passive Suspension Air Shock Conversion Kit

If you like the ride of an Air Shock, but don't like the prices of the OEM electronic shock then this conversion kit is for you.



Electronic Air Shock to Passive Suspension Coil Over Shock Conversion Kit

If air suspension is becoming a hassle and an expensive problem converting to the Coil Over Conversion will be the solution.



Electronic Air Shock to Passive Suspension Gas Shock Conversion Kit

This Gas Shocks Conversion Kit will give you a smooth ride without the complications of an Electronic Self-Leveling Air Suspension System.

Eliminating The Dashboard Air Suspension Error Message:


Most of our kits come with included instructions or hardware that will eliminate the Error Dashboard Warning Light. However some kits require the purchase of additional hardware in order to eliminate the light. All of our Kits will have easy to follow installation instructions.


Audi Suspension


Audi




Allroad Quattro

Conversion	Years	Description	Part #
	2000-2006	Air Suspension Conversion Kit includes: Front and Rear Fully Assembled Coil Struts to Convert the vehicle from Air Suspension to Conventional Springs. This kit will keep the car at factory height while providing a smooth car ride. You will be saving Time and Money by purchasing this complete kit. The Allroad Quattro Wagon (C5) conversion kit will eliminate the air suspension problem forever.	4 Whl # 299A-31-4 Front # 299A-31-F Rear # 299A-31-R


Front	Years	Description	Part #
	2000-2006	Our Audi Allroad Quattro Wagon (C5) Air Spring Bag will replace the original Front Air Spring; it comes with necessary o-rings and Upper Mount to complete the replacement. Suspension Air Spring Bag failure is usually caused by dry rot, due to old age, or gases in the atmosphere degrade the rubber from the outside. If Air Spring Bags are not replaced on time it will cause Air Suspension Compressor Failure.	299A-15-F

Rear	Years	Description	Part #
	2000-2006	Our Audi Allroad Quattro Wagon (C5) Air Spring Bag will replace the original Rear Air Spring; it comes with necessary o-rings to complete the replacement. Suspension Air Spring Bag failure is usually caused by dry rot, due to old age, or gases in the atmosphere degrade the rubber from the outside. If Air Spring Bags are not replaced on time it will cause Air Suspension Compressor Failure.	299A-15-R

Compressor	Years	Description	Part #
	2000-2006	Audi Allroad Quattro Wagon (C5) Air Suspension Compressor comes ready for install. This replacement Air Suspension Compressor comes with instructions for easy install. The Suspension Compressor inflates or deflates the Air Spring Bags as needed. When the vehicle drops below factory height, the compressor turns on and fills the air bags.	299A-20



Q7

Compressor	Years	Description	Part #
	2007-2010	Audi Q7 Air Suspension Compressor comes ready for install. This replacement Air Suspension Compressor comes with instructions for easy install. The Suspension Compressor inflates or deflates the Air Spring Bags as needed. When the vehicle drops below factory height, the compressor turns on and fills the air bags.	325A-20

Suncore Industries = Quality & Reliability

We pride ourselves in top quality customer service. We have a 99.98% success rate with all of our air ride suspension products. Airbags (air springs), air shocks, struts, suspension conversion kits, compressors, and other related suspension components. All conversion kits come with a Lifetime Warranty against any manufacturing defect. We offer a low price guarantee.

We Also Carry Air Suspension Parts For:





BMW Suspension


BMW



5-Series


Rear	Years	Description	Part #
	1997-2003	Our BMW 5-Series (E39) Air Spring Bag will replace the original Rear Air Springs. Suspension Air Spring Bag failure is usually caused by dry rot, due to old age, or gases in the atmosphere degrade the rubber from the outside. If Air Spring Bags are not replaced on time it will cause Air Suspension Compressor Failure.	255BW-15-R-PAIR


Compressor	Years	Description	Part #
	1997-2003	BMW 5-Series (E39) Air Suspension Compressor comes ready for install. This replacement Air Suspension Compressor comes with instructions for easy install. The Suspension Compressor inflates or deflates the Air Spring Bags as needed. When the vehicle drops below factory height, the compressor turns on and fills the air bags.	250BW-20-2


Rear	Years	Description	Part #
	2004-2010	Our BMW 5-Series Touring Wagon (E61) Air Spring Bag will replace the original Rear Air Springs. Suspension Air Spring Bag failure is usually caused by dry rot, due to old age, or gases in the atmosphere degrade the rubber from the outside. If Air Spring Bags are not replaced on time it will cause Air Suspension Compressor Failure.	256BW-15-R





X5 2000-2006

Rear	Years	Description	Part #
	2000-2006	Our BMW X5 Air Spring Bag will replace the original Rear Air Springs. Suspension Air Spring Bag failure is usually caused by dry rot, due to old age, or gases in the atmosphere degrade the rubber from the outside. If Air Spring Bags are not replaced on time it will cause Air Suspension Compressor Failure.	250BW-15-R-PAIR

Compressor	Years	Description	Part #
	2000-2006	BMW X5 Air Suspension Compressor comes ready for install. This replacement Air Suspension Compressor comes with instructions for easy install. The Suspension Compressor inflates or deflates the Air Spring Bags as needed. When the vehicle drops below factory height, the compressor turns on and fills the air bags.	Rear Leveling ONLY 250BW-20-2 4 Whl Leveling ONLY 250BW-20-4


Front	Years	Description	Part #
	2000-2006	The BMW X5 Front Suspension Conversion Kit will eliminate the original Air Spring Bag Struts and return the vehicle back to factory height. Easy step by step instructions will come with the kit, as well as how to disarm the suspension warning light. Suspension Conversion kits are a popular solution for the BMW X5 Suspension Air Spring Bag Dry Rot Problem. This Coil Spring Conversion Kit eliminates the Air Suspension without sacrificing comfort.	250BW-31-F

Rear	Years	Description	Part #
	2000-2006	The BMW X5 Rear Suspension Conversion Kit will eliminate the original Air Spring Bags and return the vehicle back to factory height. Also included in this kit are four insulators two for the top, and two for the bottom of the Coil Springs. Easy step by step instructions will come with the kit, as well as how to disarm the suspension warning light. Suspension Conversion kits are a popular solution for the BMW X5 Suspension Air Spring Bag Dry Rot Problem. This Coil Spring Conversion Kit eliminates the Air Suspension without sacrificing comfort.	250BW-30-R

Rear	Years	Description	Part #
	2000-2006	BMW X5 Rear Gas Shocks Replacement Kit. This Rear Gas Shocks Come Already Assembled with a New Top Mount and a New Strut Boot. It is highly recommended that X5 gas shocks be replaced about every 50,000 miles to maintain the vehicles suspension. The shocks are what stop the vehicle from bouncing excessively, when replacing the Air Springs or converting to coil springs it would be a great idea to replace the shocks as well. Your brand new Gas Shocks will help your vehicle with breaking, handling and fuel economy.	250BW-12-R




X5 2007-2012

Rear	Years	Description	Part #
	2007-2012	Our BMW X5 Air Spring Bag will replace the original Rear Air Springs. Suspension Air Spring Bag failure is usually caused by dry rot, due to old age, or gases in the atmosphere degrade the rubber from the outside. If Air Spring Bags are not replaced on time it will cause Air Suspension Compressor Failure.	251BW-15-R



X6

Rear	Years	Description	Part #
	2008-2012	Our BMW X6 Air Spring Bag will replace the original Rear Air Springs. Suspension Air Spring Bag failure is usually caused by dry rot, due to old age, or gases in the atmosphere degrade the rubber from the outside. If Air Spring Bags are not replaced on time it will cause Air Suspension Compressor Failure.	251BW-15-R

Cadillac suspension systems are extremely expensive to replace, unless you decide to convert the original electronic & air suspension systems with an alternative that Suncore Industries provides. When the rubber in the air suspension starts to dry out, the compressor comes on more frequently, and eventually fails. With an average cost for a new compressor around, a conversion sounds like the most economical way to go. If converting the air suspension is not an option, then a remanufactured compressor is the right option. Remember why the compressor failed in the first place. Air shocks dry out. So be sure to check the air shocks for replacement before purchasing the compressor. All of our air shocks can be set up for manual inflation. Minor adjustments may be necessary about every 90 days with a manual system. When replacing the front struts, it is recommended to replace the entire assembly. First, it eliminates the installer from having to disassemble and reassemble the strut, which saves time. Second, wear of the original components will not cause any concern to the customer with regard to the overall performance of the suspension system. If budget concerns limit this expense, replacing just the struts will perform adequately, as long as the front coils do not appear to have softened.



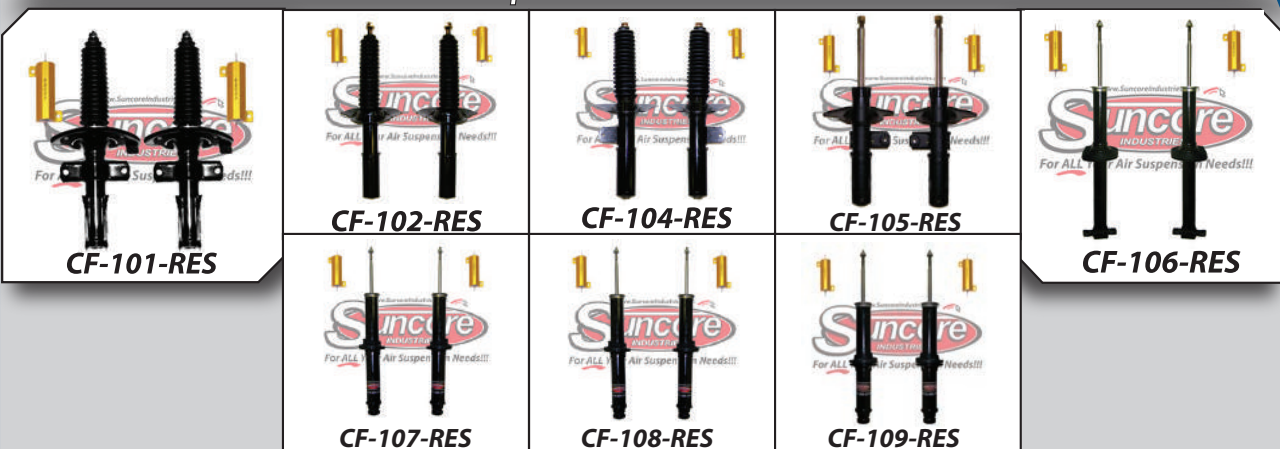
Front Suspension Conversion Kits

Front Suspension Complete Assembly Conversion Kits



These are complete assemblies. The struts come with everything you need for replacement on your suspension. These struts come with a *Lifetime Warranty*. The struts bolt directly in place of your original struts without any vehicle modifications.

Front Suspension Conversion Kits



The Front Conversion Kits allow you to utilize the original components when only the strut has failed. They come with a *Lifetime Warranty* and, The Struts bolt directly in place of your original struts without any vehicle modifications.



Rear Suspension Conversion Kits

<p>CR-101</p>	<p>CR-101-12-RES</p>	<p>CR-101-A</p>	<p>CR-101-14-RES</p>	<p>CR-1023</p>
<p>CR-103-RES</p>	<p>CR-103-12-RES</p>	<p>CR-103-A-RES</p>	<p>CR-103-14-RES</p>	<p>CR-1023-A</p>
<p>CR-104-30-RES</p>	<p>CR-104-RES</p>	<p>CR-104-14-RES</p>	<p>CR-1023-A</p>	<p>CR-1024-A</p>

These Rear Conversion Kits are your passive solution for eliminating air shocks. They come with a *Lifetime Warranty*. The Shocks bolt directly in place of your original shocks without any vehicle modifications.

Compressors



Part Numbers:

- G-20-S-1
- G-20-S-2
- G-20-F-1
- G-20-F-2
- G-20-R-REL
- 122G-20
- 151G-20

Dryers



Compressor and Dryers are completely disassembled and rebuilt to O.E.M. specifications. Your compressor will perform the way Cadillac intended.

Miscellaneous

Manual Air Kit



AK-29

Vibration Isolators



20F-52

Relay Kit



RELAY-KIT

Cadillac Suspension

Cadillac



CTS

CTS

YEAR	FRONT CONV.	REAR ELECTRIC AIR SHOCK	REAR COIL CONV.	REAR GAS CONV.	REAR AIR CONV.	COMPRESSOR
'03-10	CF-106-RES	CR-104-OEM	CR-104-30-RES	CR-104-RES	CR-104-14-RES	155G-20



Eldorado

Eldorado

YEAR	FRONT ASSEMBLY	FRONT CONV.	REAR COIL CONV.	REAR GAS CONV.	REAR AIR CONV.	COMPRESSOR	DRYER	RELAY KIT
86-92	CF-101-ASSY	CF-101	N/A	CR-1023	CR-1023-A	G-20-F-1	G-25-1	'91-'92 Reqd
1993	CF-101-ASSY	CF-101	CR-101	CR-101-12	CR-101-A	G-20-F-1	G-25-1	Required
94-96	CF-101-ASSY	CF-101-RES	CR-101-RES	CR-101-12-RES	CR-101-A-RES	G-20-F-1	G-25-1	Not Needed
97-98	CF-104-ASSY	CF-104-RES	CR-101-RES	CR-101-12-RES	CR-101-A-RES	G-20-F-2	G-25-2	Not Needed
1999	CF-102-ASSY	CF-102-RES	CR-103-RES	CR-103-12-RES	CR-103-A-RES	G-20-F-1	G-25-1	Not Needed
00-02	CF-102-ASSY	CF-102-RES	CR-103-RES	CR-103-12-RES	CR-103-A-RES	G-20-F-2	G-25-2	Not Needed



Eldorado Touring & ETC

Eldorado Touring & ETC

YEAR	FRONT ASSEMBLY	FRONT CONV.	REAR CONV.	REAR AIR CONV.	COMPRESSOR	DRYER	RELAY KIT
97-00	CF-105-ASSY	CF-105-RES	CR-101-RES	CR-101-A-RES	G-20-F-2	G-25-2	Not Needed



Escalade

Escalade

YEAR	FRONT OEM SHOCK	REAR OEM SHOCK	FRONT GAS CONV.	REAR AIR CONV.	REAR COIL CONV.	REAR GAS CONV.	COMPRESSOR
'99-01	N/A	N/A	N/A	111G-12-R	N/A	N/A	122G-20
'02-06	109G-12-F	109G-12-R	150G-12-F	150G-14-R	150G-30-R	150G-12-R	122G-20
'07-12	151G-11-F	109G-12-R	151G-12-F	150G-14-R	150G-30-R	150G-12-R	151G-20



Fleetwood

Fleetwood

YEAR	FRONT ASSEMBLY	FRONT CONV.	REAR CONV.	REAR AIR CONV.	COMPRESSOR	DRYER	RELAY KIT
85-90	CF-101-ASSY	CF-101	CR-1024	CR-1024-A	G-20-R-REL	G-25-1	Required
91-93	N/A	52G-30-F	CR-1024	CR-1024-A	G-20-R-REL	G-25-1	Not Needed



Sedan DeVille DTS
Sedan DeVille DTS

YEAR	FRONT ASSEMBLY	FRONT CONV.	REAR COIL CONV.	REAR GAS CONV.	REAR AIR CONV.	COMPRESSOR	DRYER	RELAY KIT
85-93	CF-101-ASSY	CF-101	N/A	CR-1023	CR-1023-A	G-20-F-1	G-25-1	Required
94-95	CF-101-ASSY	CF-101	CR-101	CR-101-12-RES	CR-101-A	G-20-F-1	G-25-1	Required
1996	CF-101-ASSY	CF-101-RES	CR-101-RES	CR-101-12-RES	CR-101-A-RES	G-20-F-1	G-25-1	Not Needed
97-98	CF-105-ASSY	CF-105-RES	CR-101-RES	CR-101-12-RES	CR-101-A-RES	G-20-F-2	G-25-2	Not Needed
1999	CF-104-ASSY	CF-104-RES	CR-101-RES	CR-101-12-RES	CR-101-A-RES	G-20-S-1	G-25-1	Not Needed
00-11	CF-102-ASSY	CF-102-RES	CR-103-RES	CR-103-12-RES	CR-103-A-RES	G-20-S-2	G-25-2	Not Needed



Sedan DeVille
Sedan DeVille *Concours / d'Elegance*
Concours / d'Elegance

YEAR	FRONT ASSEMBLY	FRONT CONV.	REAR CONV.	REAR AIR CONV.	COMPRESSOR	DRYER	RELAY KIT
97-98	CF-105-ASSY	CF-105-RES	CR-101-RES	CR-101-A-RES	G-20-F-2	G-25-2	Not Needed
1999	CF-105-ASSY	CF-105-RES	51G-30-R	N/A	G-20-F-2	G-25-2	Not Needed



Seville STS
Seville STS

YEAR	FRONT ASSEMBLY	FRONT CONV.	REAR COIL CONV.	REAR GAS CONV.	REAR AIR CONV.	COMPRESSOR	DRYER	RELAY KIT
86-92	CF-101-ASSY	CF-101	N/A	CR-1023	CR-1023-A	G-20-F-1	G-25-1	'91-'92 Reqd
1993	CF-101-ASSY	CF-101	CR-101	CR-101-12-RES	CR-101-A	G-20-F-1	G-25-1	Required
94-96	CF-101-ASSY	CF-101-RES	CR-101-RES	CR-101-12-RES	CR-101-A-RES	G-20-F-1	G-25-1	Not Needed
1997	CF-104-ASSY	CF-104-RES	CR-101-RES	CR-101-12-RES	CR-101-A-RES	G-20-S-2	G-25-2	Not Needed
98-04	CF-102-ASSY	CF-102-RES	CR-103-RES	CR-103-12-RES	CR-103-A-RES	G-20-S-2	G-25-2	Not Needed
05-10	N/A	CF-108/109-RES	CR-104-30-RES	CR-104-RES	CR-104-14-RES	155G-20	N/A	Not Needed

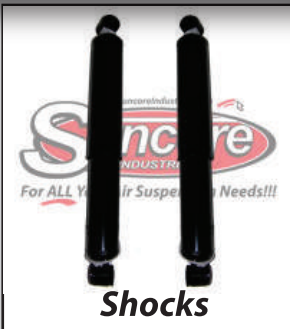


SRX
SRX

YEAR	FRONT CONV.	REAR ELECTRIC AIR SHOCK	REAR COIL CONV.	REAR GAS CONV.	REAR AIR CONV.	COMPRESSOR
'04-09	CF-109-RES	CR-104-OEM	CR-104-30-RES	CR-104-RES	CR-104-14-RES	155G-20



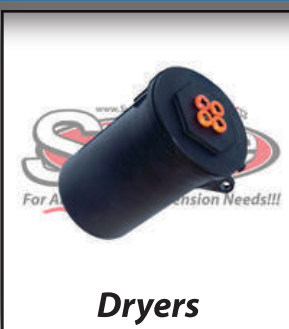
Ford Suspension Parts



Suncore Air Springs are manufactured with Good Year air bags. Conversion kits eliminate the "Service Air Suspension" light forever, and come with a *Lifetime Warranty*. All shocks are warranted against any manufacturing defect.



We pride ourselves in offering exceptional Suspension products, client services, and product support. Original Equipment Ford electronic suspension products have a lifetime warranty.



Compressors come with a 1 Year Warranty. Solenoids & O-Rings should be replaced when necessary. Dryers should be replaced when servicing the air springs to maintain the longevity of the original compressor.



Crown Victoria

YEAR	APPLICATION	REAR AIR SPRING	REAR CONV.	FRONT SHOCK	REAR SHOCKS	COMPRESSOR	DRYER
86-02	Standard	40F-15-R	40F-30-R	40F-12-F	40F-12-R	40F-20	40F-25-1
	Heavy Duty	N/A	40F-30-HD	N/A	N/A	N/A	N/A
03-11	Standard	40F-15-R	40F-30-R	41F-12-F	41F-12-R	40F-20	40F-25-1
	Heavy Duty	N/A	40F-30-HD	N/A	N/A	N/A	N/A



Expedition

YEAR	DRIVE TRAIN	FRONT AIR SPRING	REAR AIR SPRING	FRONT CONV.	REAR CONV.	FRONT SHOCK	REAR SHOCKS	COMPRESSOR
97-02	4X2	N/A	53F-15-4x2	53F-12-F-2	53F-30-R	53F-12-F-2	53F-12-R-2	53F-20-2
	4X4	N/A	53F-15-4x4	53F-30-F	53F-30-HD	53F-12-F-4-A	53F-12-R-4	53F-20-4
03-06	4X2	60F-15-F	60F-15-R	60F-30-F	60F-30-R	60F-12-F	60F-12-R	60F-20-4x2
	4X4	60F-15-F	60F-15-R	60F-30-F	60F-30-R	60F-12-F	60F-12-R	60F-20-4x4
07-12	4x2 & 4x4	N/A	N/A	61F-30-4	61F-30-4	N/A	N/A	61F-20



Explorer

YEAR	FRONT CONVERSION	REAR CONVERSION	FRONT AIR SHOCKS	REAR LEFT AIR SHOCK	REAR RIGHT AIR SHOCK
95-99	135F-30-F	135F-30-R	135F-15-F	135F-15-RL	135F-15-RR
00-01	135F-30-F	135F-30-R	N/A	N/A	N/A




Windstar


YEAR	FRONT ASSEMBLY	REAR SHOCKS	REAR AIR SHOCK	COMPRESSOR	DRYER	REAR COIL CONVERSION KIT
94-03	526-10-F	568-12-R	564-12-R	110F-20	110F-25	110F-30-R


LAND ROVER



Discovery

Rear	Years	Description	Part #
	1998-2004	This kit is designed to give your vehicle a stable ride and excellent handling under rough conditions. This kit will also give you the smooth ride, at the correct height, that you expect from your Land Rover Discovery.	71R-30-R


Front	Years	Description	Part #
	1998-2004	These new shocks are the best KYB has to offer for the Land Rover Discovery. They come with a Lifetime Warranty.	71R-12-F


Rear	Years	Description	Part #
	1998-2004	These new shocks are the best KYB has to offer for the Land Rover Discovery. They come with a Lifetime Warranty.	71R-12-R

Rear	Years	Description	Part #
	1998-2004	Our air springs are a direct replacement for the Land Rover air springs that came with the vehicle.	71R-15-R




Range Rover

4 Wheel	Years	Description	Part #
	1990-1994	This coil spring conversion kit was designed for the Range Rover, and exceeds a Range Rover owner's expectations. Easy to read instructions, with no vehicle modifications, provide a smooth ride, and at the correct height that you expect from your Range Rover.	67R-30-4


4 Wheel	Years	Description	Part #
	1995-2002	This coil spring conversion kit was designed for the Range Rover, and exceeds a Range Rover owner's expectations. Easy to read instructions, with no vehicle modifications, provide a smooth ride, and at the correct height that you expect from your Range Rover.	70R-30-4

Front	Years	Description	Part #
	1995-2002	These new shocks are designed to give your vehicle a stable ride and excellent handling under rough conditions.	70R-12-F

Rear	Years	Description	Part #
	1995-2002	These new shocks are designed to give your vehicle a stable ride and excellent handling under rough conditions.	70R-12-R

Front	Years	Description	Part #
	1995-2002	Our air springs are designed to be a direct replacement for the air springs that came with the vehicle. They are manufactured with the highest-grade material. The Generation III Have A More Durable Aluminum Base.	Generation II 70R-15-F2
			Generation III 70R-15-F3

Rear	Years	Description	Part #
	1995-2002	Our air springs are designed to be a direct replacement for the air springs that came with the vehicle. They are manufactured with the highest-grade material. The Generation III Have A More Durable Aluminum Base.	Generation II 70R-15-R2
			Generation III 70R-15-R3


4 Wheel	Years	Description	Part #
	2003-2012	This coil spring conversion kit was designed for the Range Rover, and exceeds a Range Rover owner's expectations. Easy to read instructions, with no vehicle modifications, provide a smooth ride, and at the correct height that you expect from your Range Rover.	72R-30-4


Rear	Years	Description	Part #
	2003-2012	Our air springs are designed to be a direct replacement for the air springs that came with the vehicle. They are manufactured with the highest-grade material.	72R-15-R

LEXUS




GX460 & GX470

4-Wheels	Years	Description	Part #
	GX460 2010-2011	Lexus GX 460 2010-2011 4 Wheel Air Suspension Conversion Kit with Rear Gas Shocks Kit includes: Complete Front Fully Assembled Coil Over Gas Strut and Rear Replacement Gas Shocks, along with the correct Coil Spring to Convert the vehicle from Air Suspension to Conventional Springs. This kit will keep the car at factory height while providing a smooth car ride. You will be saving Time and Money by purchasing this complete kit. The GX 460 conversion kit will eliminate the air suspension problem forever. How to disable the air suspension light is provided in the instructions. Gas Shocks should be replaced every 50,000 miles and are included with this kit. For safety reasons your Gas Shocks should be maintained for these periods. Note: Vehicles Equipped with X-REAS Sport Suspension Shock System Must Convert All 4Wheel Shocks at the same time.	63T-31-ASSY
	GX470 2002-2009		

Rear	Years	Description	Part #
	GX460 2010-2011	Our Lexus GX 460 Air Spring Bag will replace the original Rear Air Spring. Suspension Air Spring Bag failure is usually caused by dry rot, due to old age, or gases in the atmosphere degrade the rubber from the outside. If Air Spring Bags are not replaced on time it will cause Air Suspension Compressor Failure.	63T-15-RL 63T-15-RR
	GX470 2002-2009		




LS400

4 Wheels	Years	Description	Part #
	1990-1994	Our state of the art fully assembled rear conversion kit provides a smooth ride at the correct ride height. This is a bolt-on kit that comes with a complete set of instructions. This kit includes both rear struts ready to install.	65T-30-4
	1995-2000		64T-30-4



LS430

4-Wheels	Years	Description	Part #
	2001-2006	Lexus LS430 4 Wheel Air Suspension Conversion Kit includes: Front and Rear Fully Assembled Coil Struts to Convert the vehicle from Air Suspension to Conventional Springs. This kit will keep the car at factory height while providing a smooth car ride. You will be saving Time and Money by purchasing this complete kit. The LS430 conversion kit will eliminate the air suspension problem forever. How to disable the air suspension light is provided in the instructions.	69T-31-4



LX470

LX470

4-Wheels **Years** **Description** **Part #**



1995-2007

The LX 470 conversion kit is a complete suspension replacement. The kit includes 2 Front Shocks, 2 Rear Shocks, and 2 coil springs.

66T-30-4



RX330

RX330

4-Wheels **Years** **Description** **Part #**



2004-2006

Lexus RX330 4 Wheel Air Suspension Conversion Kit includes: Front and Rear Fully Assembled Coil Struts to Convert the vehicle from Air Suspension to Conventional Springs. This kit will keep the car at factory height while providing a smooth car ride. You will be saving Time and Money by purchasing this complete kit. The RX330 conversion kit will eliminate the air suspension problem forever.

162T-31-4-AWD
162T-31-4-FWD



RX350

RX350

4-Wheels **Years** **Description** **Part #**



2007

2008-2010

Lexus RX350 4 Wheel Air Suspension Conversion Kit includes: Front and Rear Fully Assembled Coil Struts to Convert the vehicle from Air Suspension to Conventional Springs. This kit will keep the car at factory height while providing a smooth car ride. You will be saving Time and Money by purchasing this complete kit. The RX350 conversion kit will eliminate the air suspension problem forever.

162T-31-4-AWD
162T-31-4-FWD
163T-31-4-AWD
163T-31-4-FWD



RX400H

RX400H

4-Wheels **Years** **Description** **Part #**



2006-2007

2008

Lexus RX400H 4 Wheel Air Suspension Conversion Kit includes: Front and Rear Fully Assembled Coil Struts to Convert the vehicle from Air Suspension to Conventional Springs. This kit will keep the car at factory height while providing a smooth car ride. You will be saving Time and Money by purchasing this complete kit. The RX400H conversion kit will eliminate the air suspension problem forever.

162T-31-4-AWD
162T-31-4-FWD
163T-31-4-AWD
163T-31-4-FWD



Lincoln Suspension Parts



Suncore Air Springs are manufactured with Good Year air bags. Conversion kits eliminate the "Service Air Suspension" light forever, and come with a "Lifetime Warranty". All shocks are warranted against any manufacturing defect.



Compressors come with a 1 Year Warranty. Solenoids & O-Rings should be replaced when necessary. Dryers should be replaced when servicing the air springs to maintain the longevity of the original compressor.



Continental

YEAR	FRONT AIR SPRING	REAR AIR SPRING	FRONT COIL CONV.	REAR COIL CONV.	FRONT SHOCKS	REAR SHOCKS	COMPRESSOR
84-87	36F-15-F	36F-15-R	36F-30-F	36F-30-R	36F-12-F	36F-12-R	36F-20-4
YEAR	FRONT LEFT AIR STRUT	FRONT RIGHT AIR STRUT	REAR AIR STRUT	FRONT CONV.	REAR CONV.	COMPRESSOR	
88-94	37F-10-FL	37F-10-FR	37F-10-R	37F-30-F	37F-30-R	37F-20-4	
YEAR	FRONT AIR SPRING	REAR AIR SPRING	FRONT COIL CONV.	REAR COIL CONV.	FRONT SHOCKS	REAR SHOCKS	COMPRESSOR
95-96	38F-15-FL-P 38F-15-FR-P	39F-15-RL 39F-15-RR	38F-30-F	39F-30-R	38F-10-F-OEM	39F-12-R	38F-20
97-02	N/A N/A	39F-15-RL 39F-15-RR	39F-31-F	39F-30-R	35F-30-F	39F-12-R	35F-20



Mark VII

Mark VII

YEAR	FRONT AIR SPRING	REAR AIR SPRING	FRONT COIL CONV.	REAR COIL CONV.	FRONT SHOCKS	REAR SHOCKS	COMPRESSOR
84-92	36F-15-F	36F-15-R	36F-30-F	36F-30-R	36F-12-F	36F-12-R	36F-20-4



Mark VIII

Mark VIII

YEAR	FRONT LEFT STRUT	FRONT RIGHT STRUT	REAR AIR SPRING	FRONT CONV.	REAR CONV.	REAR SHOCKS	COMPRESSOR
93-98	50F-10-FL	50F-10-FR	50F-15-R	50F-30-F	50F-30-R	50F-12-R	50F-20



Navigator

Navigator

YEAR	DRIVE TRAIN	FRONT AIR SPRING	REAR AIR SPRING	FRONT CONV.	REAR CONV.	FRONT SHOCK	REAR SHOCKS	COMPRESSOR
98-02	4X2	N/A	53F-15-4x2	53F-12-F-2	53F-30-R	53F-12-F-2	53F-12-R-2	53F-20-2
	4X4	N/A	53F-15-4x4	53F-30-F	53F-30-HD	53F-12-F-4-A	53F-12-R-4	53F-20-4
03-06	4X2	60F-15-F	60F-15-R	60F-30-F	60F-30-R	60F-12-F	60F-12-R	60F-20-4x2
	4X4	60F-15-F	60F-15-R	60F-30-F	60F-30-R	60F-12-F	60F-12-R	60F-20-4x4
07-12	4x2 & 4x4	N/A	N/A	61F-30-4	61F-30-4	N/A	N/A	61F-20



Town Car

Town Car

YEAR	APPLICATION	REAR AIR SPRING	REAR COIL CONV.	FRONT SHOCK	REAR SHOCKS	YEAR	COMPRESSOR	DRYER
86-02	Standard	40F-15-R	40F-30-R	40F-12-F	40F-12-R	86-88	44F-20	40F-25-1
	Heavy Duty	N/A	40F-30-HD	N/A	N/A	89-97	40F-20	40F-25-1
03-11	Standard	40F-15-R	40F-30-R	41F-12-F	41F-12-R	98-02	42F-20	53F-25-2S
	Heavy Duty	N/A	40F-30-HD	N/A	N/A	03-12	40F-20	53F-25-2S

Mercedes-Benz Suspension


Mercedes-Benz



CLS-Class

CLS-Class

Conversion	Years	Description	Part #
	2005-2011	4-Wheel Air Suspension Conversion with Rear Gas Shocks Kit includes: Rear Replacement Gas Shocks, along with the Front and Rear Conversion kit the vehicle from Air Suspension to Conventional Springs. This kit will keep the car at factory height while providing a smooth car ride.	127M-30-ASSY

Compressor	Years	Description	Part #
	2005-2011	Air Suspension Compressor comes ready for install. This replacement Air Suspension Compressor comes with instructions for easy install. The Suspension Compressor inflates or deflates the Air Spring Bags as needed. When the vehicle drops below factory height, the compressor turns on and fills the air bags.	134M-20


Relay	Years	Description	Part #
	2005-2011	This is a brand new OEM Replacement Suspension Compressor Relay. It Supplies Power to the Compressor. When the Compressor Overheats it can cause damage to the Relay and need replacement.	134M-RELAY



E-Class

E-Class

Conversion	Years	Description	Part #
	2000-2009	4-Wheel Air Suspension Conversion with Rear Gas Shocks Kit includes: Rear Replacement Gas Shocks, along with the Front and Rear Conversion kit the vehicle from Air Suspension to Conventional Springs. This kit will keep the car at factory height while providing a smooth car ride.	127M-30-ASSY

Compressor	Years	Description	Part #
	2000-2009	Air Suspension Compressor comes ready for install. This replacement Air Suspension Compressor comes with instructions for easy install. The Suspension Compressor inflates or deflates the Air Spring Bags as needed. When the vehicle drops below factory height, the compressor turns on and fills the air bags.	134M-20

Relay	Years	Description	Part #
	2000-2009	This is a brand new OEM Replacement Suspension Compressor Relay. It Supplies Power to the Compressor. When the Compressor Overheats it can cause damage to the Relay and need replacement.	134M-RELAY



GL-Class

Front Conversion	Years	Description	Part #
	2007-2012	Front Suspension Conversion Kit will eliminate the original Air Spring Bag Struts and return the vehicle back to factory height. Easy step by step instructions will come with the kit. Suspension Conversion kits are a popular solution for the Suspension Air Spring Bag Dry Rot Problem. This Coil Spring Conversion Kit eliminates the Air Suspension without sacrificing comfort.	129M-31-F
Rear Conversion	Years	Description	Part #
	2007-2012	Rear Suspension Conversion Kit will eliminate the original Air Spring Bags and return the vehicle back to factory height. Also included in this kit are four mounting insulators two for the top, and two for the bottom of the Coil Springs. This Coil Spring Conversion Kit eliminates the Air Suspension without sacrificing comfort.	129M-30-R
Rear	Years	Description	Part #
	2007-2012	Our Air Spring Bag will replace the original Rear Air Springs; it comes with necessary clip and rubber top piece to complete the replacement. Suspension Air Spring Bag failure is usually caused by dry rot, due to old age, or gases in the atmosphere degrade the rubber from the outside. If Air Spring Bags are not replaced on time it will cause Air Suspension Compressor Failure.	129M-15-R-PAIR



ML-Class

Front Conversion	Years	Description	Part #
	2005-2011	Front Suspension Conversion Kit will eliminate the original Air Spring Bag Struts and return the vehicle back to factory height. Easy step by step instructions will come with the kit. Suspension Conversion kits are a popular solution for the Suspension Air Spring Bag Dry Rot Problem. This Coil Spring Conversion Kit eliminates the Air Suspension without sacrificing comfort.	129M-31-F
Rear Conversion	Years	Description	Part #
	2005-2011	Rear Suspension Conversion Kit will eliminate the original Air Spring Bags and return the vehicle back to factory height. Also included in this kit are four mounting insulators two for the top, and two for the bottom of the Coil Springs. This Coil Spring Conversion Kit eliminates the Air Suspension without sacrificing comfort.	129M-30-R
Rear	Years	Description	Part #
	2005-2011	Our Air Spring Bag will replace the original Rear Air Springs; it comes with necessary clip and rubber top piece to complete the replacement. Suspension Air Spring Bag failure is usually caused by dry rot, due to old age, or gases in the atmosphere degrade the rubber from the outside. If Air Spring Bags are not replaced on time it will cause Air Suspension Compressor Failure.	129M-15-R-PAIR

Suncore Industries



Buick Rainier

YEARS	FRONT ASSEMBLY	REAR AIR SPRING BAG	REAR CONVERSION	REAR SUSPENISON SHOCKS
04-07	579-12-F	148G-15-R / 148G-15-HD	148G-30-R / 148G-30-HD	148G-12-R / 148G-12-HD



Chevy Trailblazer

YEARS	FRONT ASSEMBLY	REAR AIR SPRING BAG	REAR CONVERSION	REAR SUSPENISON SHOCKS
02-09	579-12-F	148G-15-R / 148G-15-HD	148G-30-R / 148G-30-HD	148G-12-R / 148G-12-HD



GMC Envoy

YEARS	FRONT ASSEMBLY	REAR AIR SPRING BAG	REAR CONVERSION	REAR SUSPENISON SHOCKS
02-09	579-12-F	148G-15-R / 148G-15-HD	148G-30-R / 148G-30-HD	148G-12-R / 148G-12-HD



Isuzu Ascender

YEARS	FRONT ASSEMBLY	REAR AIR SPRING BAG	REAR CONVERSION	REAR SUSPENISON SHOCKS
03-08	579-12-F	148G-15-R / 148G-15-HD	148G-30-R / 148G-30-HD	148G-12-R / 148G-12-HD



Oldsmobile Bravada

YEARS	FRONT ASSEMBLY	REAR AIR SPRING BAG	REAR CONVERSION	REAR SUSPENISON SHOCKS
02-04	579-12-F	148G-15-R / 148G-15-HD	148G-30-R / 148G-30-HD	148G-12-R / 148G-12-HD



SAAB 9-7X

YEARS	FRONT ASSEMBLY	REAR AIR SPRING BAG	REAR CONVERSION	REAR SUSPENISON SHOCKS
05-09	579-12-F	148G-15-R / 148G-15-HD	148G-30-R / 148G-30-HD	148G-12-R / 148G-12-HD



Cadillac Escalade

YEAR	FRONT OEM SHOCK	REAR OEM SHOCK	FRONT GAS CONV.	REAR AIR CONV.	REAR COIL CONV.	REAR GAS CONV.	COMPRESSOR
'99-01	N/A	N/A	N/A	111G-12-R	N/A	N/A	122G-20
'02-06	109G-12-F	109G-12-R	150G-12-F	150G-14-R	150G-30-R	150G-12-R	122G-20
'07-12	151G-11-F	109G-12-R	151G-12-F	150G-14-R	150G-30-R	150G-12-R	151G-20



Chevy Avalanche

YEAR	FRONT OEM SHOCK	REAR OEM SHOCK	FRONT GAS CONV.	REAR AIR CONV.	REAR COIL CONV.	REAR GAS CONV.	COMPRESSOR
'02-06	109G-12-F	109G-12-R	150G-12-F	150G-14-R	150G-30-R	150G-12-R	122G-20
'07-12	151G-11-F	109G-12-R	151G-12-F	150G-14-R	150G-30-R	150G-12-R	151G-20



Chevy Suburban

YEAR	FRONT OEM SHOCK	REAR OEM SHOCK	FRONT GAS CONV.	REAR AIR CONV.	REAR COIL CONV.	REAR GAS CONV.	COMPRESSOR
'92-99	N/A	N/A	N/A	111G-12-R	N/A	N/A	122G-20
'00-06	109G-12-F	109G-12-R	150G-12-F	150G-14-R	150G-30-R	150G-12-R	122G-20
'07-12	151G-11-F	109G-12-R	151G-12-F	150G-14-R	150G-30-R	150G-12-R	151G-20



Chevy Tahoe

YEAR	FRONT OEM SHOCK	REAR OEM SHOCK	FRONT GAS CONV.	REAR AIR CONV.	REAR COIL CONV.	REAR GAS CONV.	COMPRESSOR
'95-99	N/A	N/A	N/A	111G-12-R	N/A	N/A	122G-20
'00-06	109G-12-F	109G-12-R	150G-12-F	150G-14-R	150G-30-R	150G-12-R	122G-20
'07-12	151G-11-F	109G-12-R	151G-12-F	150G-14-R	150G-30-R	150G-12-R	151G-20



GMC Yukon

YEAR	FRONT OEM SHOCK	REAR OEM SHOCK	FRONT GAS CONV.	REAR AIR CONV.	REAR COIL CONV.	REAR GAS CONV.	COMPRESSOR
'92-99	N/A	N/A	N/A	111G-12-R	N/A	N/A	122G-20
'00-06	109G-12-F	109G-12-R	150G-12-F	150G-14-R	150G-30-R	150G-12-R	122G-20
'07-12	151G-11-F	109G-12-R	151G-12-F	150G-14-R	150G-30-R	150G-12-R	151G-20

AIR LIFT



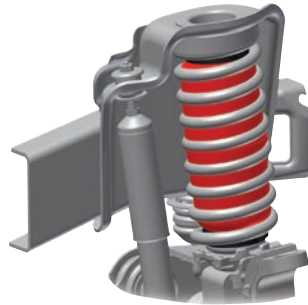
AIR LIFT

Air Lift Company

Go to www.SuncoreIndustries.com or call us for more Details about The Entire Air-Lift Product Line.

Air Lift 1000

Eliminate "bottoming out" and improve ride, handling and stability. The Air Lift 1000 kits are engineered as an add-on helper spring for coil spring suspensions, front or rear. Custom tune the ride you want, whether you're hauling, towing or riding light! Made with tough, long-lasting molded polyurethane.

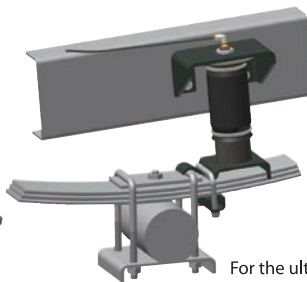


Features and benefits of Air Lift 1000

- Add support to rear springs on many popular SUVs.
- Replaces OEM front air springs on P-30 motor homes.
- Front end support for snowplows, winches, etc.
- Improves muscle car traction for drag racing.
- Improves ride and handling for full-size vans and trucks with front coils.
- Fits open coil springs, front or rear.
- Up to 1,000 pounds of leveling capacity.*
- Air adjustable for the ride you want.
- Reduces roll, sway and "bottoming out."
- Quick connecting easy-to-use engineered polymer air fittings.
- Tough molded polyurethane construction.
- Lifetime warranty, no mileage limitation

RideCONTROL

Keep your truck, van or SUV level and riding comfortably when hauling or towing. Many of today's most popular light-to-medium duty trucks, vans and SUVs are built for a more comfortable, car-like ride. That's fine when the vehicle is lightly loaded. But add a trailer or all the things people haul for work and pleasure and the vehicle sags and the ride suffers! That's why there's Air Lift RideControl!



Features and benefits of RideControl

- Up to 2,000 pounds of leveling capacity.*
- Air adjustable from 5 to 100 psi for maximum comfort to maximum load support.
- Perfect for many 1/2 ton and mini pickups, full-size and mini vans and SUVs with leaf springs.
- Exclusive alignment tool and full illustrated instructions make installation easy!
- Quick connecting easy-to-use engineered polymer air fittings.
- Life time limited warranty, no mileage limitation
- Every Air Lift kit is complete with air springs, air lines, brackets, fittings, hardware and instructions.

For the ultimate in air suspension performance choose an on board air compressor system. See the complete selection, including our exclusive new electronic systems, by clicking here: [On Board Air Compressor Systems](#).

LoadLIFTER 5000

Handle big loads with full-time load support, improve safety and ride quality. Air Lift LoadLifter 5000 kits are our heaviest-rated kits for hauling or towing heavy loads. They're engineered and built with reinforced rubber bellows and end caps made of ultra high strength Zytel(r) nylon strong as steel, but it weighs less and is corrosion proof. It's all held together with our exclusive Shur-Grip crimp for lasting strength.



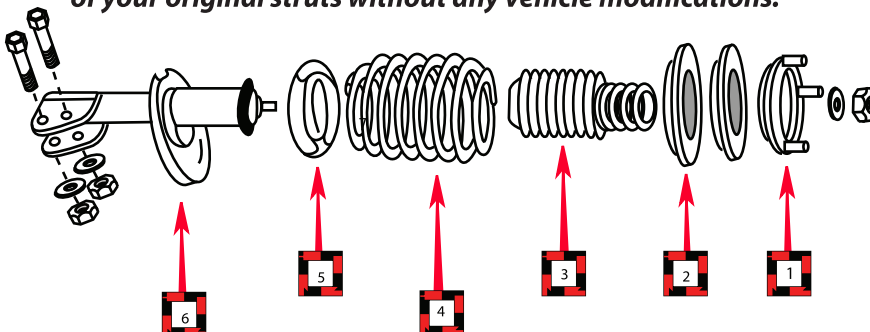
Features and benefits of LoadLifter 5000

- Brute strength our toughest add-on bags for your heaviest loads, right up to manufacturer recommended gross vehicle weight rating.
- Rugged 2-ply fabric reinforced air springs are built like a tire.
- Fully adjustable, to keep your vehicle riding level and comfortable, whether loaded, towing or light, on any road conditions!
- Engineered to be easy to install in two hours or less.
- Many popular kits require no drilling!
- Up to 5,000 pounds of leveling capacity.*
- Air adjustable from 5 to 100 psi, for maximum comfort to maximum load support.
- Easy to install, with full illustrated instructions.
- Quick connecting easy-to-use engineered polymer air fittings.
- Tough, reinforced air bellows for long-lasting strength.
- Life time limited warranty, no mileage limitation

Suncore Complete Assembly Suspension

	Make	Model		Make	Model
	Buick	Century		Ford	Windstar Van
	Buick	Electra		Honda	Accord
	Buick	LeSabre		Honda	Civic
	Buick	Park Avenue		Mazda	323
	Buick	Regal		Mazda	Protégé
	Buick	Skylark		Mercury	Cougar
	Cadillac	DeVille		Mercury	Sable
	Cadillac	Fleetwood		Mercury	Tracer
	Chevrolet	Beretta		Mercury	Villager Van
	Chevrolet	Cavalier		Nissan	Maxima
	Chevrolet	Corsica		Oldsmobile	88
	Chevrolet	Impala		Oldsmobile	98
	Chevrolet	Lumina		Oldsmobile	Achieva
	Chevrolet	Lumina Mini Van		Oldsmobile	Alero
	Chevrolet	Malibu		Oldsmobile	Alero
	Chevrolet	Monte Carlo		Oldsmobile	Calais
	Chevrolet	Prizm		Oldsmobile	Cutlass
	Chrysler	300M		Oldsmobile	Cutlass Ciera
	Chrysler	Concorde		Oldsmobile	Cutlass Supreme
	Chrysler	Dynasty (CA)		Oldsmobile	LSS
	Chrysler	Grand Voyager		Oldsmobile	Regency
	Chrysler	Imperial		Oldsmobile	Silhouette Van
	Chrysler	Intrepid (CA)		Plymouth	Acclaim
	Chrysler	LeBaron		Plymouth	Grand Voyager Van
	Chrysler	LHS		Plymouth	Neon
	Chrysler	New Yorker		Plymouth	Sundance
	Chrysler	Town & Country		Plymouth	Voyager
	Chrysler	Voyager		Pontiac	6000
	Dodge	Caravan		Pontiac	Bonneville
	Dodge	Dynasty		Pontiac	Grand Am
	Dodge	Intrepid		Pontiac	Grand Prix
	Dodge	Neon		Pontiac	Sunbird
	Dodge	Shadow		Pontiac	Sunfire
	Dodge	Spirit		Pontiac	Trans Sport Van
	Eagle	Vision		Toyota	Camry 4cyl
	Ford	Escort		Toyota	Camry 6cyl
	Ford	Focus		Toyota	Camry Solara
	Ford	Taurus		Toyota	Corolla
	Ford	Thunderbird		Volkswagen	Jetta

The Suncore Complete Assembly Struts are brand new and are sold individually. This is a complete assembly. The struts come with everything you need for replacement on your suspension. Your new struts will perform just like the original suspension you have become accustomed to. Our Suncore Complete Assembly Struts come with a *Lifetime Warranty*. The struts bolt directly in place of your original struts without any vehicle modifications.



1. Bearing Plate
2. Upper Spring Seat
3. Coil Spring
4. Boot Kit
5. Lower Spring Isolator
6. Strut

