



TOW AND HAUL WITH **SAFETY** AND COMFORT™



• TRUCK • SUV • CUV • RV • VAN • CAR •



BASED IN LANSING, MICHIGAN, AIR LIFT HAS BEEN A FAMILY-OWNED, SUSPENSION SPECIALTY COMPANY SINCE 1949

Air Lift Company began developing air spring suspension products more than 65 years ago. The performance and versatility of Air Lift air springs was proven during the early years of stock car racing, where Air Lift-equipped cars were some of the strongest competitors.

We've come a long way since 1949 and are proud to be a dedicated suspension specialty company. All of our efforts are spent ensuring your safety and comfort by designing, engineering and manufacturing the highest-quality suspension products. We are a third-generation, family-owned business based in Lansing, Michigan and make your family and cargo's safety our top priority.

Air Lift load support products are sold worldwide and are engineered to fit more than 540 different vehicles. Air Lift leads the industry in no-drill applications, which are kits that simply bolt onto your vehicle's frame to help speed the installation process.

Our extensive product line offers air helper springs for trucks, RVs, SUVs, CUVs and vans, as well as the most technologically advanced and easy-to-use on-board air compressor systems for one-touch inflation and deflation of your air springs.

The Air Lift team is committed to providing you the highest-quality products that fit, work and last. Our industry exclusive Lifetime Warranty on our air spring kits covers the entire contents of the kit — not just the springs. And we are the only company to offer a 60-day No Questions Asked Money-Back Guarantee on many of our products.

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**NEW AIR LIFT 1000
UNIVERSAL KITS FIT
ALMOST ANY COIL-
SPRUNG VEHICLE!**



See page 20 for details.



Why **AIR SPRINGS?**

Tow and Haul with Safety and Comfort with Air Lift Adjustable Air Spring Kits

- Air springs ensure that weight is properly distributed to all four tires, which maximizes vehicle stability, safety and comfort (see graphics below)
- Add air when towing or hauling a heavy load; deflate when riding empty for a softer ride
- Made with rugged, durable components
- Easy and quick to install with common hand tools
- No. 1 choice of professional drivers

Air Lift air spring kits solve these common problems

Squat

Proper weight distribution to all tires improves steering, braking and tire wear. This is especially important while towing: adjust the air springs to accept the tongue weight of the trailer.



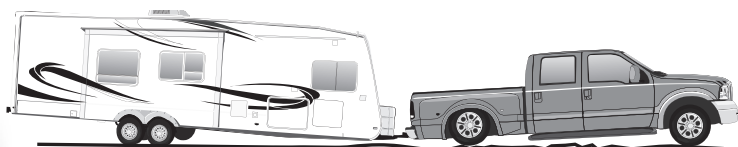
Headlight Aim

Only level and stable vehicles provide safe and proper headlight aiming — critical for night driving safety.



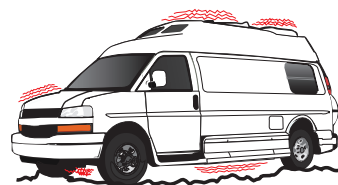
Trailer Sway

When towing a trailer, air springs permit precise vehicle height adjustment for exact alignment, reducing trailer sway



Braking and Steering

Front tires account for the majority of braking and steering. Air springs ensure that weight is properly distributed to all four tires for optimal braking and steering.

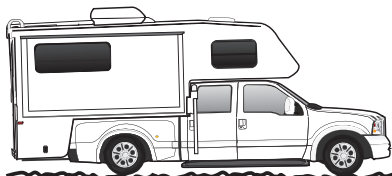


Rough Ride

Air Lift's progressive spring rate soaks up bumps, keeping tires on the road for better handling.

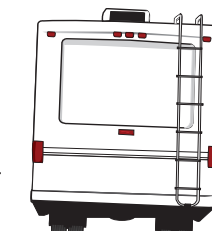
Bottoming Out

Air Lift springs restore normal ride height when heavily loaded or towing, reducing suspension wear and eliminating crashing on bumps.



Body Roll

Air springs increase spring rate and vastly improve vehicle stability. Less roll means a safer and more comfortable ride.



WITHOUT AIR SPRINGS, the vehicle squats, compromising safety and comfort.



WITH AIR SPRINGS, the ideal ride height is restored for greater safety and comfort.



Why AIR LIFT?



Load Support Products That Fit, Work and Last. Guaranteed.

- Best-in-class customer service department
- The most comprehensive warranty plus an exclusive 60-day guarantee (see below)
- Over 300 applications that require no frame drilling
- 98% order fill rate — the highest in the industry
- The most innovative, easy-to-use on-board air compressor systems.
- New applications and better products are constantly under development
- A 3rd generation, family-owned suspension specialty company since our inception in 1949

INDUSTRY EXCLUSIVE!

Only Air Lift's Lifetime Warranty Covers the Entire Contents of the Air Spring Kit

LIFETIME WARRANTY

While other companies offer a lifetime warranty on their air springs, only Air Lift covers the air springs as well as the entire contents of the kit including brackets, fittings and air line.

Air Lift Company warrants that Air Lift 1000, RideControl, LoadLifter 5000, LoadLifter 5000 Ultimate and AirCell air springs systems will be free from defects in workmanship or materials for the lifetime of the vehicle of original installation. This does not include installation or other service charges for replacement.

INDUSTRY EXCLUSIVE!

Air Lift Guarantees Your Satisfaction or Your Money Back!

60 DAY NO QUESTIONS ASKED, MONEY-BACK GUARANTEE

Air Lift offers a 60-Day No Questions Asked, Money-Back Guarantee on all load support air springs and all load support on-board air compressor systems. Ride on Air Lift's air spring kits and/or use an Air Lift on-board air compressor system for 60-Days. We guarantee you'll be happy with the improvement in ride comfort, load handling and air spring control or get your money back. If you're not satisfied, you may remove the products and return to your dealer for a full refund of your purchase price within the first 60-Days after purchase.

Refund must be made by the selling agent. Offer is limited to purchasing a set of Air Lift LoadLifter 5000 Ultimate, LoadLIFTER5000, RideControl, Air Lift 1000, AirCell or SlamAir air springs; limited to WirelessAIR, WirelessONE, all LoadController on-board air compressor systems, QuickShot and SmartAir II. Offer may be withdrawn at any time and does not include any units improperly installed, modified, substituted or abused. Valid only on private, non-commercial application. Dated proof of purchase required.

Two-Year Warranty for On-Board Air Compressor Systems

TWO-YEAR COMPRESSOR SYSTEM WARRANTY

Air Lift Company warrants that WirelessAIR, WirelessONE, SmartAir II, QuickShot and all LoadController on-board air compressor systems will be free from defects in workmanship or materials for two years on the vehicle of original installation. This does not include installation or other service charges for replacement.



Dedication to Quality

Air Lift Company is proud to be ISO 9001:2008 certified.

Air Lift Company is committed to fulfilling the requirements of their quality management system: to develop, manufacture and continuously improve the highest quality products that fit, work and last. Our goal is to consistently provide products and services that meet or exceed the requirements and expectations of our customers.

WARRANTY INFORMATION

LoadLifter 5000™ Ultimate	Lifetime Limited
LoadLifter 5000™	Lifetime Limited
RideControl™	Lifetime Limited
Air Lift 1000™	Lifetime Limited
AirCell™	Lifetime Limited
SlamAir™	Lifetime Limited
WirelessAIR™	2 Year Limited
WirelessONE™	2 Year Limited
LoadController™ Single and Dual	2 Year Limited
LoadController™ I and II	2 Year Limited
SmartAir™ II	2 Year Limited
Other Accessories	2 Year Limited
Performance Systems	1 Year Limited





THE MOST 1/2 TON



Half Ton Air Helper Spring Kits

Year	Make and Model	Drive	RideCONTROL	ULTIMATE	LoadLifter 5000
99-07	Chevy/GMC Silverado/Sierra 1500 GMT 800	2WD	59501		
99-07	Chevy/GMC Silverado/Sierra 1500 GMT 800	4WD	59501	88272	57272
07-16	Chevy/GMC Silverado/Sierra 1500 GMT 900 (Fits 68.4" & 78" Bed Only)	2&4	59565	88204	57204
07-16	Chevy/GMC Silverado/Sierra 1500 GMT 900 (Fits 97.8" Bed Only)	2&4	59567	88211	57211
02-08	Dodge Ram 1500 1/2 Ton Pickup	2WD	59551	88257	57257
02-08	Dodge Ram 1500 1/2 Ton Pickup	4WD	59551	88230	57230
09-16	Dodge Ram 1500 1/2 Ton Pickup	2&4	60818	88365	57365
97-04	Ford Heritage F-150 1/2 Ton Pickup	2&4	59501		
04-09	Ford F-150 1/2 Ton Pickup (New Body)	2WD	59544	88228	57228
04-09	Ford F-150 1/2 Ton Pickup (New Body)	4WD	59544	88200	57200
10-14	Ford F-150 1/2 Ton Pickup (New Body; excl. Heritage; No 2010 F-150 Raptor)	2WD	59568	88228	57228
10-14	Ford F-150 1/2 Ton Pickup (New Body)	4WD	59568	88200	57200
15-16	Ford F-150 1/2 Ton Pickup (New Body)	2WD	59570	88268	57268
15-16	Ford F-150 1/2 Ton Pickup (New Body)	4WD	59570	88284	57284
07-16	Toyota Tundra	2&4		88299	

60 DAY NO QUESTIONS ASKED, MONEY-BACK GUARANTEE

LIFETIME WARRANTY

NO DRILLING REQUIRED
For more than 300 vehicle applications

Add a control system for an even better adjustable solution



WirelessAIR™



WirelessONE™



SmartAIR™ II



Single or Dual LoadCONTROLLER™

Add an Air Lift on-board air compressor system for convenient inflation and deflation of your air springs. See pages 13-18 for details.

TOWING SOLUTIONS



Air Lift 1000



Trucks with coil sprung rear suspensions

- Up to 1,000 pounds of leveling capacity*
- Fits most open coil springs on the front or rear
- Tough molded polyurethane construction
- Air adjustable to custom tune the desired ride
- Easy to install using common tools!

RideCONTROL



Casual use

- Up to 2,000 pounds of leveling capacity*
- Air adjustable from 5 to 100 PSI
- Air Lift Exclusive: alignment tool included for easy installation
- Most popular kits require no drilling into the frame (Does not work with in-bed hitches)
- Easy to install in 2 hours or less!

LoadLIFTER 5000



Frequent use

- Up to 5,000 pounds of leveling capacity*
- Does not interfere with in-bed hitches
- Air adjustable from 5 to 100 PSI
- Includes roll plates to protect the air springs
- Most popular kits require no drilling into the frame
- Easy to install in 2 hours or less!

LoadLIFTER 5000 ULTIMATE



Cutaway View



Ultimate ride comfort & protection

- Fits the same vehicles as LoadLifter 5000
- Up to 5,000 pounds of leveling capacity*
- Jounce bumper inside absorbs shock
- Safely run springs at zero air pressure for a limited time
- Air adjustable from 5 to 100 PSI
- Includes roll plates to protect the air springs

Air CELL



Snow plow or fleet applications with constant loads

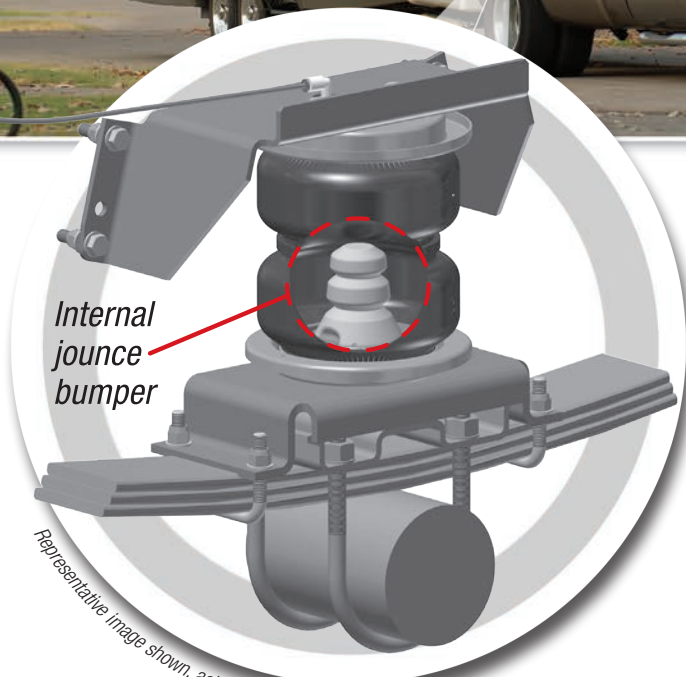
- Rear kits for popular late-model pickups, front kits for snow plow support
- Better ride than rubber load supports or steel overload springs at the cost
- Tough, long-lasting rugged material — same as factory jounce bumpers

* Never exceed manufacturer's recommended Gross Vehicle Weight Rating.



LoadLIFTER5000™ ULTIMATE

88000 Series



Representative image shown, actual kit may vary.

Industry-exclusive Product Line

All the benefits of a LoadLifter 5000 air spring kit with the addition of an internal jounce bumper for the ULTIMATE in ride comfort and protection.

60 DAY NO QUESTIONS ASKED, MONEY-BACK GUARANTEE

LIFETIME WARRANTY

NO DRILLING REQUIRED
For more than 300 vehicle applications

Features

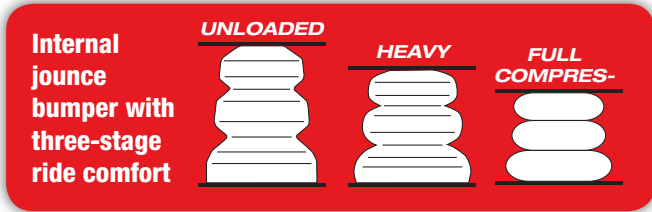
- Jounce bumper inside the air spring absorbs shock
- Eliminates squat, sway and bottoming out, and even the harsh jarring on rough roads
- Maintenance-free! Safely run with zero air pressure.*
- Replaces factory jounce bumper
- Fits all the same vehicles as the LoadLifter 5000™ line
- Up to 5,000 pounds of load-leveling capacity**
- Add air when towing or hauling a heavy load
- Adjustable for a safe, comfortable ride, loaded or unloaded
- Easy to install with common hand tools

* Maintain minimum air pressure for the ULTIMATE ride comfort.

** Never exceed manufacturer's recommended Gross Vehicle Weight Rating.



Cutaway of air spring showing internal jounce bumper.



LoadLIFTER5000™

57000 Series



Underframe kits available to accommodate various hitch configurations.

Handle Your Heaviest Loads with Increased Safety and Ride Comfort

LoadLifter 5000 kits are specifically engineered for towing and hauling your heaviest loads. These tough, durable air springs provide up to 5,000 pounds of leveling capacity* and are fully adjustable to keep your vehicle riding stable, level and comfortable whether loaded or unloaded.

60 DAY NO QUESTIONS ASKED, MONEY-BACK GUARANTEE

LIFETIME WARRANTY

NO DRILLING REQUIRED
For more than 300 vehicle applications

Features

- Air Lift's industry exclusive **Lifetime Warranty** covers the entire contents of the kit! Plus a 60-Day No Questions Asked, Money-Back Guarantee (see page 5)
- Up to 5,000 pounds of leveling capacity*
- Air adjustable from 5 to 100 PSI
- Includes roll plates to protect the air springs
- Most popular kits require no drilling into the frame
- Easy to install with illustrated instruction manual
- Quick connecting, easy-to-use nickel-plated air fittings
- The air springs used in the LoadLifter 5000 kits are built like a tire and are reinforced by durable 2-ply fabric for maximum strength
- End caps made of an ultra high-strength nylon composite which is as strong as steel, but weighs less and is corrosion proof

* Never exceed manufacturer's recommended Gross Vehicle Weight Rating.

Roll Plates: An Air Lift Exclusive

Upper and lower roll plates are included in each LoadLifter 5000 kit. They protect the air springs from sharp edges, such as brackets or the vehicle's frame, and increase load capacity up to 10%*.



Representative kit images shown

Applications

LoadLifter 5000 kits fit many popular vehicles with leaf springs. See the application guide, check online or call to see which kit is right for you. Fits:

- Many 1/2-, 3/4-, and 1-ton pickups and vans for hauling and towing
- Rear kits for Class A, B & C motor homes
- Front kits for leaf-sprung Class A motor homes and pickups
- Rear kits for commercial trucks, wreckers, ambulances, construction and utility trucks and other severe uses

Underframe Kits Available for Most Popular Towing Vehicles

See application guide, website or call for applications.





RideCONTROL Delivers More Stability, Safety and Ride Comfort

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 heavy load and the vehicle squats, compromising safety and ride comfort. RideControl air spring kits stabilize your loaded vehicle for greater safety and comfort.

60 DAY NO QUESTIONS ASKED, MONEY-BACK GUARANTEE

LIFETIME WARRANTY

NO DRILLING REQUIRED
For more than 300 vehicle applications

Features

- Air Lift's industry exclusive **Lifetime Warranty** covers the **entire contents of the kit!** Plus a 60-Day No Questions Asked, Money-Back Guarantee (see page 5)
- Up to 2,000 pounds of leveling capacity*
- Air adjustable from 5 to 100 PSI
- Most popular kits require no drilling into the frame
- Air Lift Exclusive: alignment tool included with most kits to speed installation
- Easy to install with illustrated instruction manual
- Quick connecting, easy-to-use air nickel-plated fittings

* Never exceed manufacturer's recommended Gross Vehicle Weight Rating.



Air Lift exclusive alignment tool for easy installation

Representative kit images shown

Applications

RideControl kits fit many popular vehicles with leaf springs. See the application guide, check online or call to see which kit is right for you. Fits:

- Many 1/2-ton, mid-size and mini pickups, full-size and minivans, and SUVs with leaf springs
- Front and rear applications available





Adjustable Load Support for Coil Sprung Vehicles — Front or Rear

Air Lift 1000 is an adjustable air spring engineered for coil spring suspensions, front or rear. Custom tune the ride you want for greater safety and comfort whether you're carrying a heavy load or riding light!

60 DAY NO QUESTIONS ASKED, MONEY-BACK GUARANTEE

LIFETIME WARRANTY

NO DRILLING REQUIRED
For more than 300 vehicle applications

Features

- Air Lift's industry exclusive **Lifetime Warranty** covers the entire contents of the kit! Plus a 60-Day No Questions Asked, Money-Back Guarantee (see page 5)
- Provides up to 1,000 pounds of leveling capacity*
- Air adjustable: typical maximum pressure is 35 PSI on cars and SUVs, 90 PSI for motorhomes
- Tough molded polyurethane construction
- Easy installation using common mechanic's tools
- Easy-to-follow illustrated instruction manual



Representative kit images shown

* Never exceed manufacturer's recommended Gross Vehicle Weight Rating.

Did You Know That There Are Several Different Applications for Air Lift 1000 Air Springs?

60000 Series – Rear Kit Applications



The 60000 Series adds support to rear coil springs on many popular pickup trucks, SUVs, CUVs, vans and cars.



Pre-loading the suspension with a set of Drag Bag air springs will even up the loads on the two wheels to achieve maximum traction.

80000 Series – Front Kit Applications



The 80000 Series provides front end support for snowplows, winches and other equipment that attaches to the front end of vehicles.



The 80000 Series replaces OEM front air springs on P-30 motorhomes.

**Can't find an air spring kit for your coil-sprung vehicle?
Check out our Air Lift 1000 Universal Air Spring Kits, page 20!**



Load Support for Lowered Vehicles

Features

- Air Lift's industry-exclusive **Lifetime Warranty** covers the entire contents of the kit! Includes a 60-Day No Questions-Asked, Money Back Guarantee (see page 5)
- Air adjustable from 5 to 100 PSI
- Air Lift Exclusive: alignment tool included with most kits to speed installation
- Easy to install with illustrated instruction manual
- Quick connecting, easy-to-use air fittings

60 DAY NO QUESTIONS ASKED, MONEY-BACK GUARANTEE

LIFETIME WARRANTY

Applications

SlamAir kits fit most lowered trucks with a 2- to 6-inch drop, including trucks with flipped axles and notched frames. See the application guide, check online, or call to see which kit is right for you.



AirCELL™



Maintenance-Free, Fixed Load Support – Front and Rear

- **BETTER RIDE** than rubber load supports or steel overload springs
- **TOUGH, LONG-LASTING** – same rugged material as factory jounce bumpers
- **HALF THE COST** of steel overload springs
- Front kits provide support for trucks with snow plows or other heavy front equipment.

AirCell Versus Hollow Rubber Springs

RIDE COMFORT	AirCELL	Rubber
Vertical acceleration	Better than stock	Worse than stock
Pitch	Better than stock	Worse than stock
HANDLING	AirCELL	Rubber
Roll Control	Better than stock	Better than stock
EASE OF INSTALLATION	Easy: AirCell spring snaps in with no need to lift vehicle (in most applications).	More difficult: spring must be bolted on, requiring vehicle lift.

Lock-N-Lift™

Universal Air Spring Spacer



Add Air Springs to Your Lifted Truck!

The Lock-N-Lift™ universal air spring spacer system enables you to add the support of air springs to your already lifted vehicle.

Available heights: 2" (P/N 52130), 4" (P/N 52140)

Features

- 2-year limited warranty, no mileage restriction
- Customizable, modular snap and lock design
- Molded from Zytel® — which is lighter and stronger than steel
- Corrosion-proof
- Reduces un-sprung mass (versus steel or fabricated spacers)
- No guess work — can be angled or not
- Works with all brands of air springs!
- For LoadLifter 5000™ and LoadLifter 5000™ Ultimate series only.

Air Lift **ON-BOARD** Air Compressor Systems



Add an On-Board Air Compressor System to Inflate and Deflate Your Air Springs Automatically or with the Touch of a Button — From Inside or Outside Your Vehicle!

- For convenient, on-the-go control of your air springs, add an Air Lift on-board air compressor system.
- Air Lift on-board air compressor systems eliminate the search for gas stations that have a working compressor, saving you time, energy and money.
- All Air Lift compressor systems are compatible with all brands of air springs
- All systems include a compressor, controller and all parts needed for an easy installation



Control your air springs remotely with our wireless systems



WirelessONE™: convenient, economically priced wireless control.



LoadController™ Single and Dual: compact-sized gauge for easy mounting and one-touch control!

Featured On-Board Air Compressor Systems



WirelessAIR™

Learn more on page 14
P/N 72000



WirelessONE™

Learn more on page 15
P/N 25870



SmartAIR™ II

Learn more on page 16
Single Path P/N 25490
Dual Path P/N 25491



Single and Dual LoadCONTROLLER™

Learn more on pages 17-18
Standard Duty Compressor P/N 25850/25852
Heavy Duty Compressor P/N 25854/25856

Choosing the Right On-Board Air Compressor System is Easy!

1. Choose Single or Dual path inflation
2. Choose wireless, automatic or analog

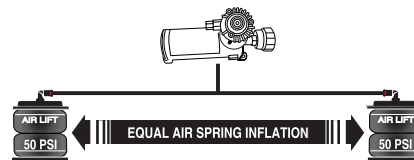
Digital/Wireless: No air lines to the cab, control from in or outside the vehicle.

Automatic: No controller or air line installation to cab. Simply level, no matter what!

Analog: Mount the controller in the cab, run air lines from the compressor.

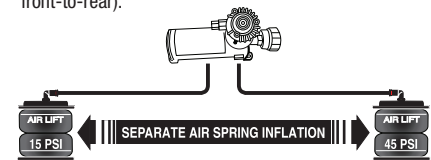
Single Path

Air springs are routed together for equal inflation. Two springs will inflate at the same rate at the same time. This is good for loads that are evenly distributed from left-to-right or front-to-back.



Dual Path

Air springs are controlled separately to allow for different air pressure from side to side. Perfect for uneven or top-heavy loads. You can either control two air springs independently (for side-to-side leveling) or you can split the line to control a full set of four air springs, two at a time (side-to-side OR front-to-rear).



60 DAY NO QUESTIONS ASKED, MONEY-BACK GUARANTEE

TWO-YEAR COMPRESSOR SYSTEM WARRANTY

All on-board air compressor systems include a standard 2-year Limited Warranty plus a 60-Day No Questions Asked, Money-Back Guarantee

See page 5 for details.



Premium On-Board Control of Your Air Springs

WirelessAIR provides one-touch inflation and deflation of your air springs from inside or outside the vehicle! System includes a heavy-duty compressor. Control two air spring **independently** for maximum flexibility, plus get advanced diagnostics which alerts you if there are any issues with the system.

The convenience of an Air Lift on-board air compressor system means you'll never need to search for a gas station with a working compressor again to adjust your air spring pressure.

OUR PREMIUM SYSTEM!



60 DAY NO QUESTIONS ASKED, MONEY-BACK GUARANTEE

TWO-YEAR COMPRESSOR SYSTEM WARRANTY

Features

- Easiest installation ever — no lines or wires to the cab!
- Wireless handheld unit for convenient operation anywhere near the vehicle
- Dual path control means that drivers can set the left and right air springs to different pressures — perfect for users with uneven or top-heavy loads.
- Provides advanced system diagnostics such as leak detection or compressor monitoring.
- Two user-defined memory buttons allow for frequently used settings — for example, one setting for towing your RV, one for towing your boat.
- System includes heavy-duty compressor, manifold and wireless remote — everything you need to install
- The manifold is weather resistant for maximum life expectancy in harsh climates.
- Works with all brands of air springs!
- 2-year Limited Warranty plus a 60-Day No Questions Asked, Money-Back Guarantee (see page 5.)

It's Easy to Install WirelessAIR™

Install with common mechanic tools in about 1 hour.
No wires and no air lines to the cab!

1. Install the compressor using the hardware provided
2. Mount the manifold
3. Install the electrical components and control your air helper springs wirelessly with the touch of a button!



The remote is the size of a garage door opener



Remote clips to visor



Economically Priced, Wireless Control of Your Air Springs

WirelessONE provides one-touch control of your air springs from inside or outside the vehicle! Standard-duty compressor included. Inflate 2 air springs to **equal pressures**. Get the convenience of on-board, wireless control of your air springs at an affordable price with WirelessONE.

60 DAY NO QUESTIONS ASKED, MONEY-BACK GUARANTEE

TWO-YEAR COMPRESSOR SYSTEM WARRANTY

Features

- Easiest installation ever — no lines or wires to the cab! Integrated manifold and wiring harness also simplify installation.
- Wireless handheld unit for convenient operation from anywhere near the vehicle.
- Single-path control means that left and right air springs are inflated and deflated equally. This is best for vehicles carrying loads equally distributed from left to right.
- As an added safety measure, WirelessONE automatically senses low air spring pressure and activates to maintain a safe pressure level.
- 3 user-defined memory buttons allow for frequently used settings — for example, one setting for towing your RV, one for your boat and one for your work trailer.
- System includes standard-duty compressor, manifold and wireless remote — everything you need to install
- Wireless remote clips to visor
- Works with all brands of air springs!
- 2 year Limited Warranty plus 60-Day No Questions Asked, Money-Back Guarantee (see page 5.)



Adjustable to Three Different Backlight Colors!





Level Every Time!

Automatic Self-Leveling System

SmartAir II is our new and improved automatic self-leveling on-board air compressor system. Leveling sensors detect when the vehicle is not level and automatically returns the air springs to the desired ride height. It works on any road, under any load conditions and simply keeps the vehicle level, no matter what!

60 DAY NO QUESTIONS ASKED, MONEY-BACK GUARANTEE

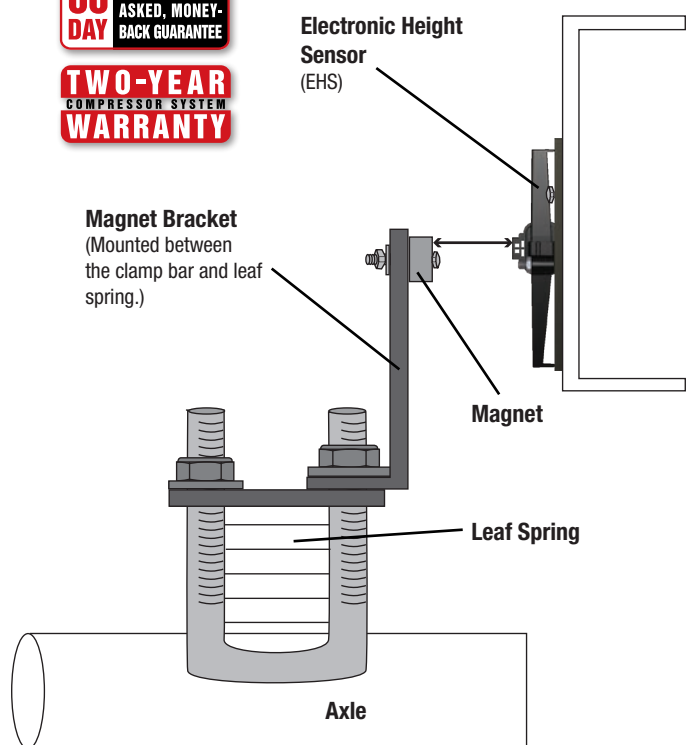
TWO-YEAR COMPRESSOR SYSTEM WARRANTY

Features

- No gauges or controller to mess with.
- True automatic control — just load up and go!
- Unique non-contact height sensor maintains level ride with no lines or controls in the cab!
- Easy to install with illustrated instruction manual.
- Responsive and accurate to less than 1/16".
- Improved weather-resistant harness.
- OEM standards for quality and function.
- Kit comes complete with pre-assembled wiring harness, height sensor ECU, compressor — everything you need!
- Two year warranty and a 60-Day, No Questions Asked Money-Back Guarantee (See page 5.)

Single Path System **P/N 25490**
Dual Path System **P/N 25491**

Note: SmartAir II does not work with Air Lift 1000™ adjustable air helper springs.





60 DAY NO QUESTIONS ASKED, MONEY-BACK GUARANTEE

TWO-YEAR COMPRESSOR SYSTEM WARRANTY

LoadController Single and Dual On-Board Air Compressor Systems Provide One-Touch, In-Cab Control of Your Air Springs at an Economical Price!

1. Choose LoadController Single for equal control of both air springs or LoadController Dual for independent control of the left and right air springs
2. Choose a Standard- or Heavy-Duty Compressor

Features

- One-touch control buttons are built into the gauge to reduce overall size. No need to find room in the vehicle to mount a large gauge panel.
- Mounting pod included! Also fits in any 2 1/8" gauge pod or can be flush mounted.
- Low-pressure sensor automatically activates the air compressor if air spring pressure falls below safe level to protect air springs
- Includes everything you need to easily install — compressor, wiring harness, air lines, gauge pod and hardware
- 2-year Limited Warranty plus an industry-exclusive 60-Day No Questions Asked, Money-Back Guarantee (See page 5.)



LoadController Single and Dual gauges are compact in size. They come with a mounting pod or can easily fit into a pillar pod or can be flush mounted.

LoadCONTROLLER Single

Set both air springs to the same pressure



Deflate Both
Inflate Both

Standard-Duty Compressor P/N 25850
Heavy-Duty Compressor P/N 25854

LoadCONTROLLER Dual

Set each air spring to an independent pressure



Deflate Left
Deflate Right
Inflate Both

Standard-Duty Compressor P/N 25852
Heavy-Duty Compressor P/N 25856



Load**CONTROL**LER™

Single and Dual



LC Single with Heavy-Duty compressor shown

LoadCONTROL**LER On-Board Air Compressor Systems are Easily Installed with Common Mechanic Tools in a Few Hours.**

Each system comes with everything needed to install. Choose from either a standard or heavy duty compressor.

1. Install the compressor using the hardware provided.
2. Mount the gauge.
3. Hook up the air lines
4. Install the electrical components.

Choosing a compressor — Standard or Heavy Duty?

Heavy-Duty Compressor



Standard-Duty Compressor



LoadController systems are available with either a standard or heavy-duty compressor. A standard-duty compressor is for those who use their compressor intermittently. The heavy duty compressor is best for daily use, it inflates faster and more quietly than the standard.

Load**CONTROL**LER I & II Analog Also Available



Single Path

Standard-Duty Compressor P/N 25592
Heavy-Duty Compressor P/N 25655

Panel Mounted Systems



Dual Path

Standard-Duty Compressor P/N 25812
Heavy-Duty Compressor P/N 25651

Quick**SHOT**™

Pressure-Driven System For Quick Inflation

QuickShot is a pressure-driven reservoir system that moves air faster. This means quick inflation of your air springs and your toys while you're on-the-go.*

60 DAY NO QUESTIONS ASKED, MONEY-BACK GUARANTEE

TWO-YEAR COMPRESSOR SYSTEM WARRANTY

Features

- In-dash control panel for easy monitoring and adjustment of air springs
- .81 cfm, 33% duty cycle compressor (at 100 PSI)
- 2-gallon reserve tank provides plenty of air when it's wanted
- Convenient easy-connect auxiliary air line makes air readily available for adjusting tires and filling air toys
- Available as single-gauge/single-path system or single-gauge/double-needle/dual-path system
- Two year warranty and an industry-exclusive 60-Day No Questions Asked, Money-Back Guarantee (See page 5.)

* Not designed for high-pressure, high-volume applications.



Single Path P/N 25690
Dual Path P/N/25572



THE ULTIMATE IN ADJUSTABILITY



AIR LIFT 3H™
PERFORMANCE

**THE NEXT LEVEL
IN AIR MANAGEMENT**



**COMPLETE LINE OF AIR SUSPENSION
KITS AVAILABLE FOR MOST DOMESTIC,
EURO AND JDM PLATFORMS**

KIT FEATURES

1. Adjustable camber plates with high-quality spherical bearings depending on application
2. Compact double-bellows air spring or sleeve-style bags
3. Red anodized aluminum accents
4. 30 levels of damping adjustment, monotube threaded strut with independent ride height adjustment
5. Black powder-coated strut bodies and lower mounts
6. Up to 5.8" (147mm) of drop, depending on application
7. Vehicle specific upper and lower mounts to ensure an OEM quality fit.
8. Most kits also come with braided stainless steel air lines, and all necessary fittings and hardware for mounting

Visit air-lift.co/3h3p
to configure your 1/4" or 3/8"
control system.

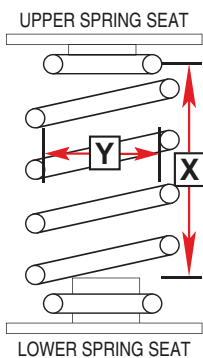


We have a kit for almost any coil-sprung vehicle

Can't find an air spring kit for a coil-sprung vehicle? Air Lift 1000 Universal Air Spring Kits fit almost any open coil spring to provide up to 1,000 lbs. of load-leveling support*. Just take two simple measurements and use the chart below to find the correct kit for your application.

Finding the correct application is as easy as 1-2-3!

- 1. Unload the vehicle** in order to take the most accurate measurements of the coil springs. Once the vehicle is at normal ride height, then move on to step two.
- 2. Take two measurements.** Measure the inside height (X) — the available height within the coil spring. Then measure the inside diameter (Y), or the width available inside the coil from side to side at its widest point. (see diagram)



- 3. Find the corresponding part number.** Using the chart on the right, find the row that contains the correct inside height and inside diameter, and see which part number lines up with those values. It is better to be slightly undersized than oversized.



Note: Representative photo. Kit contents may differ.

Air Lift 1000 Universal Air Spring Kits contain everything needed for a full installation!

- Two Air Lift 1000 air springs
- Air spring spacers (if applicable)
- Two heat shields with clamps
- Air line, tee, zip ties, and two schrader valves
- Detailed installation guide with advice for a proper installation

* Never exceed manufacturer's recommended Gross Vehicle Weight Rating.

Kit #	Min. Diameter (Y)	Min. Length (X)
60900	3.00"	5.50"
60901	3.00"	8.00"
60902	3.00"	9.00"
60903	3.50"	5.26"
60904	3.50"	7.75"
60905	3.50"	9.50"
60906	4.00"	5.00"
60907	4.00"	6.00"
60908	4.00"	7.00"
60909	4.00"	8.00"
60910	4.00"	9.00"
60911	4.00"	10.00"
60912	4.00"	11.00"
60913	4.00"	12.00"

Kit #	Min. Diameter (Y)	Min. Length (X)
60914	4.50"	6.50"
60915	4.50"	7.50"
60916	4.50"	9.00"
60917	4.50"	10.00"
60918	5.00"	5.25"
60919	5.00"	7.00"
60920	5.00"	9.00"
60921	5.00"	11.00"
60922	5.50"	5.50"
60923	5.50"	7.50"
60924	5.50"	8.50"
60925	5.50"	9.50"
60926	5.50"	10.50"
60927	5.50"	11.50"

Replacement Air Springs



Replacement Air Springs

Refer to this chart to find the replacement air spring for your application.

Description	P/N	Replacement for Kit P/N	Max Ext. Height	Comp Height	Max Dai.	Max Load at 100 PSI	Design Height	Air Fitting Size (NPTF)	Top Fastener	Bottom Fastener	Mtg. Hole Centers
SLEEVES											
Sleeve 3.0"	58988		8.0	3.6	3.25	410	5.0-6.0	1/8"	3/4" - 16	3/8" - 24	N/A
Sleeve 4.0"	58482	50254	7.0	2.4	4.6	870	4.0-6.0	1/8"	3/4" - 16	1/2" - 13	N/A
Sleeve 4.5"	58483	50255	6.25	2.6	5.1	1022	4.0-5.75	1/8"	3/4" - 16	1/2" - 13	N/A
Sleeve 4.0"	58287	50269	8.75	3.1	4.6	780	5.5-7.5	1/8"	3/4" - 16	1/2" - 13	N/A
Sleeve 4.0"	58430	50208	8.75	3.3	4.6	858	5.0-8.0	1/8"	3/4" - 16	1/2" - 13	N/A
Sleeve 4.5"	58387	50260	6.75	2.6	5.1	1076	4.0-6.0	1/8"	3/4" - 16	1/2" - 13	N/A
Sleeve 4.5"	58487	50256	6.8	2.4	5.1	1065	4.0-6.0	1/8"	3/4" - 16	1/2" - 13	N/A
Sleeve 4.5"	58587	50262	7.75	3.3	5.1	915	4.5-7.0	1/8"	3/4" - 16	1/2" - 13	N/A
Sleeve 4.5"	58987	50259	7.75	3.1	5.1	935	4.5-7.0	1/8"	3/4" - 16	1/2" - 13	N/A
Sleeve 4.5"	58486		9.75	3.1	5.1	920	6.0-8.0	1/8"	3/4" - 16	1/2" - 13	N/A
Sleeve 4.0"	58586	50272	9.91	3.1	4.6	787	6.0-8.5	1/8"	3/4" - 16	1/2" - 13	N/A
Sleeve 4.0"	58786	50202	10.25	3.1	4.6	782	7.5-9.5	1/8"	3/4" - 16	1/2" - 13	N/A
Sleeve 4.5"	58571	50203	10.25	3.1	5.1	900	6.5-8.5	1/8"	3/4" - 16	1/2" - 13	N/A
Sleeve 5.0"	58471	50261	10.25	3.1	5.6	965	6.5-8.5	1/8"	3/4" - 16	1/2" - 13	N/A
Sleeve 5.0"	58688		7.75	3.1	5.6	965	5.0-7.0	1/8"	3/4" - 16	1/2" - 13	N/A
Sleeve 6.0"	58341	50200	10.9	4.4	6.8	1680	7.0-8.6	1/8"	M20-2.5	M20-2.5	N/A
BELLOWS											
Bellows 1B-5	58103	50207	5.8	1.8	6.5	1555	3.5-5.0	1/4"	3/8" - 16	3/8" - 16	1.75"
Bellows 1B-6	58407	50352/50252	7.1	1.9	7.0	2210	4.0-6.0	1/8"	3/8" - 24	3/8" - 24	2.75"
Bellows 1B-6**	58736	50284	7.1	2.7	7.0	2210	4.0-6.0	1/8"	3/8" - 24	3/8" - 24	2.75"
Bellows 1B-6 Ultimate**	58740	84201	7.0	2.7	7.0	2210	4.0-6.0	1/8"	3/8" - 24	3/8" - 24	2.75"
Bellows 1B-8	58124	50211	7.3	1.8	9.4	3340	4.0-6.5	1/4"	3/8" - 16	3/8" - 16	2.75"
Bellows 2B-6, Reg.	58439	50351/50251	7.7	2.3	6.5	2025	4.5-6.5	1/8"	3/8" - 24	3/8" - 24	2.75"
Bellows 2B-6, Reg. Ultimate**	58494		8.25	2.7	6.5	2025	4.5-6.5	1/8"	3/8" - 24	3/8" - 24	2.75"
Bellows 2B-6, Ext.	58437	50301/50201	9.1	2.3	7.0	2270	5.0-7.0	1/8"	3/8" - 24	3/8" - 24	2.75"
Bellows 2B-6, Ext.*	58401	50309	9.1	2.3	7.0	2270	5.0-7.0	1/4"	3/8" - 24	3/8" - 24	1.75"
Bellows 2B-6, Ext.**	58491	50232	9.1	2.7	7.0	2270	5.0-7.0	1/8"	3/8" - 24	3/8" - 24	2.75"
Bellows 2B-6, Ext. Ultimate**	58496	84252	9.1	2.7	7.0	2270	5.0-7.0	1/8"	3/8" - 24	3/8" - 24	2.75"
Gen IV Dominator	58343		10.5	2.8	7	2030	5.5-7.5	1/2"	3/8"-16	3/8"-16	1.75" - Top Centered - Bottom
Series D2500 - Single 1/2" Port											
Bellows 2B-7, Ext.	58115	50329/50229	9.0	3.3	8.0	2585	6.0-8.0	1/4"	3/8"-16	3/8"-16	2.75"
Gen IV Dominator	58616		12.5	2.8	8	3055	6.0-9.0	1/2"	3/8"-16	3/8"-16	2.75"
Series D2600 - Single 1/2" Port											
TAPERED SLEEVE											
1TS5.0"	58130		9.5"	4.25"	5.4"	1216	6.5-8.5	3/8"	3/8"-24	3/8"-16	2.75" - Top Centered - Bottom

* Replaces Firestone 255C ** Has internal jounce bumper. **NOTE:** When ordering replacement bellows for kit numbers 57125 and 57131, the mounting stud, P/N 17210, is not included.



Branch PTC Tee

Part#	Fitting Size	Material
21003	1/8" NPT to 1/8" tube	Composite
21845	1/8" NPT to 1/4" tube	Composite
21385	1/4" NPT to 1/2" tube	Composite
21868	3/8" NPT to 3/8" tube	Nickel
21872	3/8" NPT to 1/2" tube	Composite



Bushings

Part#	Fitting Size	Material
21610	1/4" NPT to 1/8" NPT	Nickel
21735	3/8" NPT to 1/8" NPT	Nickel
21738	3/8" NPT to 1/4" NPT	Nickel
21251	1/2" NPT to 1/8" NPT	Nickel
21247	1/2" NPT to 1/4" NPT	Nickel
21732	1/2" NPT to 3/8" NPT	Nickel



Check Valves

Part#	Fitting Size	Material
26050	1/4" barbed to 1/4" barbed	Brass
21664	1/8" NPT to 1/8" NPT	Brass
21760	1/4" FNPT to 1/4" FNPT	Brass
21285	1/2" NPT to 1/2" NPT	Nickel



Couplings

Part#	Fitting Size	Material
21809	1/8" NPT to 1/8" NPT	Nickel
21758	1/4" NPT to 1/4" NPT	Nickel
21220	1/2" NPT to 1/2" NPT	Nickel



Female Straight

Part#	Fitting Size	Material
21875	1/8" NPT to 1/8" PTC	Brass
21834	1/8" NPT to 1/4" PTC	Nickel
21759	1/4" NPT to 1/8" PTC	Nickel
21869	1/4" NPT to 1/4" PTC	Nickel
21871	3/8" NPT to 1/4" PTC	Brass
21873	1/4" FNPT to 1/2" PTC	Brass



Air Line Order by the foot

1/8"	20914
1/4"	20946
3/8"	20947
1/2"	20966
1/4"	20937*

*(poly hose for rear Air Lift 1000, 6000 series bags)



Male Elbow

Part#	Fitting Size	Material
21559	1/8" NPT to 1/8" PTC	Nickel
21837	1/8" NPT to 1/4" PTC	Composite
21854	1/4" NPT to 3/8" PTC	Composite
21830	1/4" NPT to 1/4" PTC	Composite
21851	1/4" NPT to 3/8" PTC	Composite
21263	1/4" NPT to 1/2" PTC	Composite
21846	3/8" NPT to 1/4" PTC	Composite
21867	3/8" NPT to 3/8" PTC	Composite
21637	3/8" NPT to 1/2" PTC	Composite
21866	1/2" NPT to 3/8" PTC	Nickel
21370	1/2" NPT to 1/2" PTC	Composite



Male Straight

Part#	Fitting Size	Material
21839	1/8" NPT to 1/4" PTC	Nickel
21807	1/4" NPT to 1/4" PTC	Brass
21853	1/4" NPT to 3/8" PTC	Brass
21261	1/4" NPT to 1/2" PTC	Brass
21864	3/8" NPT to 3/8" PTC	Brass
21368	3/8" NPT to 1/2" PTC	Brass
21369	1/2" NPT to 1/2" PTC	Brass



Misc Fittings

Part#	Fitting Size	Material
21754	1/4" NPT drain cock	Brass
21842	Y Tee fitting 1/4 PTC	Composite
10530	Air line cutter	
24290	200 PSI blow off valve	Brass
21931	150 PSI blow off valve	Brass



Male Pipe Couplers

Part#	Fitting Size	Material
21733	1/8" NPT to 1/4" NPT	Brass
21799	1/4" NPT to 1/2" NPT	Brass
21508	3/8" NPT to 3/8" NPT	Nickel
21729	1/2" NPT to 1/2" NPT	Nickel



Pipe Plug

Part#	Fitting Size	Material
21585	1/4" NPT	Nickel
21737	3/8" NPT	Nickel
21193	1/2" NPT	Nickel
21190	1/2" NPT (countersunk)	Nickel



Branch Street Tee

Part#	Fitting Size	Material
21740	1/8" MNPT X 1/8" MNPT X 1/8" FNPT	Nickel
21507	3/8" MNPT X 3/8" MNPT X 3/8" FNPT	Nickel
21391	1/2" MNPT X 1/2" MNPT X 1/2" FNPT	Nickel



Union PTC Elbow

Part#	Fitting Size	Material
21860	1/4" PTC	Composite
21857	3/8" PTC	Nickel
21375	1/2" PTC	Nickel



Union PTC straights

Part#	Fitting Size	Material
21660	1/8" PTC to 1/4" PTC	Composite
21840	1/4" PTC	Composite
21859	3/8" PTC	Nickel
21377	1/2" PTC	Composite



Tee Union PTC

Part#	Fitting Size	Material
21874	1/8" X 1/8" X 1/8" PTC	Composite
21236	1/4" X 1/4" X 1/4" Press In	Composite
21739	1/4" X 1/4" X 1/4" Barbed Ends	Brass
21838	1/4" X 1/4" X 1/4" PTC	Composite
21852	3/8" X 3/8" X 3/8" PTC	Composite
21372	1/2" X 1/2" X 1/2" PTC	Nickel



Inflation Valve

Part#	Fitting Size	Material
21428	8 PSI inflation valve	Brass
21455	1/4" push on-to valve	Brass
21366	1/8" NPT to valve	Nickel
21633	1/4" PTC to valve	Brass
21727	Deflate knob (Requires P/N 21726)	
21726	Deflate button (Requires P/N 21727)	

(PTC) Push-to-Connect Fitting

(NPT) National Pipe Thread

Part material type subject to change. If you require a specific material type, please call to verify before purchasing.

Compressor Specs

Part #	Description	CFM*	Max Pressure	Max Amp Draw	Duty Cycle**	Fill Rates 5 Gallon Tank
16060	16060	0.92	100 PSI	N/A	15%	Not available
16092	16092	1.03	120 PSI	N/A	9%	Not available
16130	16130	0.6	130 PSI	N/A	15%	Not Available
16190	VIAIR 325C	0.81	150 PSI	19	30%	0-145 PSI 6 Min. 51 Sec.
16380	VIAIR 380C	1.49	200 PSI	16	100%	0-200 PSI 6 Min. 10 Sec.
23380	Dual Pack (2-380 compressors, relay,)					165-200 PSI 3 Min. 30 Sec.
16400	VIAIR 400C	2.54	150 PSI	26	33%	0-145 PSI 4 Min. 50 Sec.
23400	Dual Pack (2-400 compressors, relay,)					110-145 PSI 1 Min. 40 Sec.
16450	VIAIR 450C	1.66	150 PSI	19	100%	0-145 PSI 6 Min. 40 Sec.
23450	Dual Pack (2-450C compressors, relay,)					110-145 PSI 2 Min. 11 Sec.
16480	VIAIR 480C	1.76	200 PSI	19	100%	0-200 PSI 10 Min 8 Sec.
23480	Dual Pack (2-480C compressors, relay,)					165-200 PSI 2 Min. 20 Sec.
16444	VIAIR 444C		200 PSI	19	100%	0-200 PSI 5 min 30 sec
23444	Dual Pack (2-444C compressors, relay)					165-200 PSI 1 min 35 sec

*CFM is based at 0 PSI

**Duty cycle is rated at 100 PSI at 72 degrees ambient temperature

Compressor Isolator Kit

Probably something everyone can agree on when it comes to air suspensions is that the 12-volt compressors are a bit noisy. The solution is our compressor isolator brackets. These brackets are designed to work with the VIAIR 381, 400, 444, 450, 480 model compressors and will significantly reduce noise and vibration. **P/N 50714**



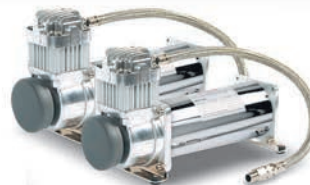
P/N 16060



P/N 16092



P/N 16380



P/N 23450



P/N 16190



P/N 23480



P/N 23444 (Black - P/N 23444B not shown)



P/N 16444 (Black - P/N 16444B not shown)

Replacement Parts

Leader Hoses

22001 - 1/4" NPT X 1/4" NPT X 21" long, includes built in check valve (Replacement for: 16190, 16380, 16400, 16450, 23380, 23400, 23450)

22037 - 3/8" NPT X 3/8" NPT X 24" long, includes built in check valve (Replacement for: 16480, 23480)

Replacement Filters

10978 - Replacement filter for 16092, 16130 compressors

10951 - Remote intake air filter, assembly plastic housing, 1/4" MNPT x 3/8" tube fitting (Replacement for 16190, 16380, 16450, 23380, 23400, 23450 compressors)

(Single needle gauges 2 3/4" deep and dual needle gauges 3 1/2" deep) **Gauges**



26227 Single Needle 200 PSI
26228 Dual Needle 200 PSI
 Single- and dual-needle gauges feature a chrome bezel, 2" diameter with a spun aluminum and white illuminated face, 1/8" FNPT threads



25193 Single Needle 100 PSI
24017 Dual Needle 100 PSI
 Single- and dual-needle gauges feature a black bezel, 2" diameter white illuminated face, 1/8" FNPT threads

Gauge Panels



26157
 200 PSI dual needle gauge, two electric switches (#24525) placed in panel for easy mounting (5" W x 2 3/4" H x 3 1/2" D)



26229
 200 PSI dual needle gauge, two manual paddle switches (#21703) placed in panel for easy mounting (4 1/2" W x 3 1/2" H x 3" D)



26161
 200 PSI single needle gauge, one manual paddle switch (#21703) placed in panel for easy mounting (4" W x 3 1/2" H x 3" D)



26159
 (2) 100PSI single-needle gauges, one electric switch, two pressure deflate buttons (8" W x 2 3/4" H x 4" D)



26156
 (1) 100PSI single-needle gauge, one electric switch, one deflate button (5" W x 2 3/4" H x 4" D)



26163
 (1) 100 PSI dual-needle gauge, one electric switch, two deflate buttons (5 1/4" x 2 3/4" H x 5 1/2" D)

Valves



24636 - 5/64" valve
 1/8" FNPT ports, 1/8" orifice (used primarily in 25651 Load Controller I™)



24410 - 3/8" valve
 3/8" FNPT ports, 3/8" orifice, 180 PSI max pressure 2.8CV and nickel plated finish
24300 - 1/2" valve
 1/2" FNPT ports, 1/2" orifice, 180 PSI max pressure 5.5CV and nickel plated finish



21703
Manual Paddle Switch/Valve
 Mechanical 1/4" hose barbs

Aluminum Tanks



Aluminum 4 Gallon
11955 - Raw Finish
12955 - Polished
 (2) 1/4" NPT End Ports, (2) 3/8" NPT End Ports, (1) 1/4" NPT Drain Port
 Dimensions: 30"L X 6"D



Aluminum 2 1/2 Gallon
11958 - Raw Finish
12958 - Polished
 (4) 1/4" NPT Face Ports, (1) 1/4" NPT Drain Port
 Dimensions: 20"L X 6"D



Aluminum 5 Gallon
11956 - Raw Finish, 12956 - Polished
 (4) 3/8" NPT Face Ports, (1) 1/4" NPT Drain Port, Dimensions: 36"L X 6"D



Aluminum 4 Gallon
11957 - Raw Finish, 12957 - Polished
 (4) 1/4" NPT Face Ports, (2) 3/8" NPT End Ports, (1) 1/4" NPT Drain Port, Dimensions: 30"L X 6"D

Steel Tanks



10980 - 2 Gallon
 (4) 1/4" NPT Ports, (2) 3/8" NPT Ports
 Dimensions: 6"H X 17" L



10991 - 5 Gallon
 (8) 1/2" NPT Ports, Dimensions:
 12-1/2" H X 20" L



10994 - 8 Gallon
 (8) 1/2" NPT Ports, Dimensions:
 12-1/2" H X 32" L



10997 - 12 Gallon
 (8) 1/2" NPT Ports,
 Dimensions: 12-1/2" H X 44" L



10995 - 4 Gallon Pancake Tank
 (4) 1/2" Ports, (2) 3/8" Ports, (1) 1/4" Port, (1) 1/8" Port.
 Dimensions:
 8" H X 16" D This tank is perfect for any vehicle where space is a factor

Miscellaneous Parts



U-Bolts
10594 - 3/8" Diameter X 3"W X 2"H
10583 - 3/8" Diameter X 3"W X 4 1/2"H



Heat Shield
34505 - Universal heat shield kit to protect air springs



Pressure Switches
24544 - On 85 PSI / Off 105 PSI
24551 - On 110 PSI / Off 145 PSI
24575 - On 145 PSI / Off 175 PSI