

Air Lift adjustable air springs = greater safety and ride comfort

Some of our most popular air spring applications

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



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



- Proper weight distribution to all four tires means more stability, safety and comfort!
- Inflate air springs when towing or hauling a heavy load, deflate when riding empty.
- Available for pickup trucks, RVs, SUVs, CUVs, vans and cars.

Year	Model	LoadLIFTER 5000™ ULTIMATE	LoadLIFTER 5000™	RideCONTROL™ or Air Lift1000™	Note
CHEVROLET/GMC Trucks & SUVs					
2015	Colorado/Canyon 2WD & 4WD NEW!	—	—	/// U	
1999-2007	Silverado/Sierra 1500 2WD Classic GMT 800	—	—	59501	/// 1
1999-2007	Silverado/Sierra 1500 4WD Classic GMT 800	88272	57272	59501	/// 1
2007-2015	Silverado/Sierra 1500 2WD & 4WD GMT 900	88204	57204	59565	/// 2
2001-2010	Silverado/Sierra 2500HD & 3500 2WD & 4WD	88275	57275	—	/// 3
2011-2015	Silverado/Sierra 2500HD & 3500HD	88338	57338	—	/// 3
DODGE Trucks & SUVs					
2002-2008	Ram 1500 1/2 Ton Pickup 2WD	88257	57257	59551	/// 1
2002-2008	Ram 1500 1/2 Ton Pickup 4WD	88230	57230	59551	/// 1
2009-2015	Ram 1500 1/2 Ton Pickup 2WD & 4WD NEW!	88365	57365	60818	/// 1
2003-2013	Ram 2500 (Single & Dual Rear Wheel) 2WD	88297	57297	—	/// 3
2003-2013	Ram 2500 (Single & Dual Rear Wheel) 4WD	88295	57295	—	/// 3
2014-2015	Ram 2500 2WD & 4WD NEW!	88289	57289	—	/// 3
2003-2013	Ram 3500 (Single & Dual Rear Wheel) 2WD	88297	57297	—	/// 3
2003-2015	Ram 3500 (Single & Dual Rear Wheel) 4WD	88295	57295	—	/// 3
FORD Trucks & SUVs					
2004-2009	F-150 1/2 Ton 2WD (New Body)	88228	57228	59544	/// 1
2004-2009	F-150 1/2 Ton 4WD (New Body)	88200	57200	59544	/// 1
2010-2014	F-150 1/2 Ton 2WD (New Body)	88228	57228	59568	/// 1
2010-2014	F-150 1/2 Ton 4WD (New Body)	88200	57200	59568	/// 1
2015	F-150 1/2 Ton 2WD (New Body) NEW!	88268	57268	—	/// 1
2015	F-150 1/2 Ton 4WD (New Body) NEW!	88284	57284	—	/// 1
1999-2004	F250 & F350 (Single & Dual Rear Wheel) 2WD	88393	57393	—	/// 3
1999-2004	F250 & F350 (Single & Dual Rear Wheel) 4WD	88390	57390	—	/// 3
2005-2010	F250 & F350 (Single & Dual Rear Wheel) 2WD	88397	57397	—	/// 3
2005-2010	F250 & F350 (Single & Dual Rear Wheel) 4WD	88398	57398	—	/// 3
2011-2015	F250, F350, F450 (Single & Dual Rear Wheel) 2WD	88395	57395	—	/// 3
2011-2015	F250, F350, F450 (Single & Dual Rear Wheel) 4WD	88396	57396	—	/// 3
TOYOTA Trucks & SUVs					
2005-2015	Tacoma 4WD (All Models)	—	—	59561	/// 1
2007-2015	Tundra 2WD & 4WD	88299	—	—	/// 1

- 1 – Requires 6" between tire and frame.
 2 – Fits 68.4" and 78" bed lengths
 3 – Except comm. cab & chassis

No frame drilling required for this application.

Underframe application, fits gooseneck, 5th wheel hitches.

APPROXIMATE INSTALL TIME

- 1 hour or less 2 hours or less 3 hours or less 4 hours or less



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



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

Air helper spring FAQ

Q. Why are air springs better than steel "add a leaf" springs?

A. Air Lift air helper springs are the best solution because they are totally adjustable — steel springs are not. All you have to do is add air to fine tune your ride for all load situations! That's the reason that professional drivers choose air over steel.

Q. How long does an air spring kit take to install?

A. With more than 300 no-drill applications, Air Lift air helper springs can be installed in about two hours or less.

Q. How long should air springs last?

A. As long as the air springs are properly installed maintained, Air Lift adjustable air helper springs can last indefinitely. Remember, they include a lifetime warranty!

Q. Do you have to add a compressor system to your air springs?

A. No, air pressure can be adjusted with just about any type of compressor, as long as it can produce sufficient pressure to service the springs. You can even use a bicycle pump! For maximum convenience on-the-go, however, nothing beats an Air Lift on-board air compressor system.

LOAD SUPPORT PRODUCTS



Add an on-board air compressor system to control your air springs with the touch of a button.



Choosing the right On-Board Air Compressor System

Single vs. Dual Path

Single path: Two springs will inflate at the same rate simultaneously.

Dual path: Control two springs air springs' air pressure independently.

- Inflate or deflate your air springs from inside or outside the vehicle.
- Each system comes complete with everything you need including compressor, gauges, wiring and connections.
- Adjust for changes in load or road condition with the touch of a button.

LoadLIFTER 5000™ ULTIMATE

LoadLIFTER 5000™

RideCONTROL™

Air Lift1000™



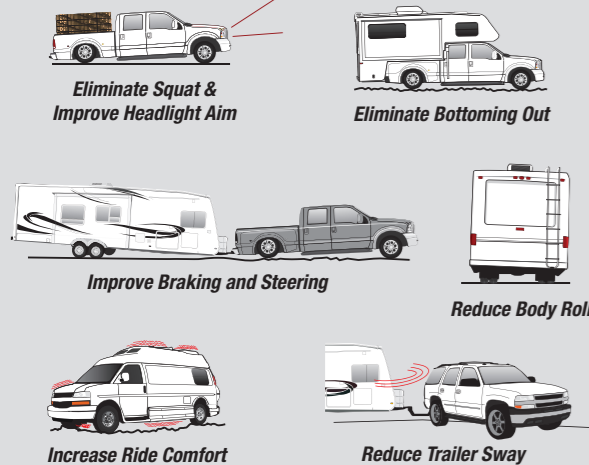
TOW AND HAUL WITH SAFETY AND COMFORT™

Air spring kits are available for pickup trucks, SUVs, CUVs, RVs, vans and cars.



- Air Lift adjustable air springs ensure the weight is properly distributed to all four tires, which maximizes vehicle stability.
- Add air when towing or hauling a heavy load, deflate when riding empty.

Air Lift air springs provide these benefits



LoadLIFTER 5000™ ULTIMATE

NOW FOR HALF-TON TRUCKS, TOO!

All the benefits of a LoadLIFTER 5000™ air spring kit with an internal jounce bumper for the ULTIMATE in ride comfort.

- Up to 5,000 lbs. of load-leveling capacity*
- An internal jounce bumper inside the air spring absorbs shock
- Eliminates the harsh jarring on rough roads
- Maintenance-free! Safely run with zero air pressure.**
- Replaces factory jounce bumper

**Maintain minimum air pressure for the ULTIMATE ride comfort



Cutaway of air spring showing internal jounce bumper.

LoadLIFTER 5000™



Up to 5,000 lbs. load-leveling capacity*

- Fits most 1/2, 3/4 and 1 ton pickups, vans, and Class A, B, C motorhomes with leaf springs.
- Air adjustable from 5 - 100 PSI for maximum comfort and load support.
- Easily installed in 2 hours or less.

RideCONTROL™



Up to 2,000 lbs. load-leveling capacity*

- Fits many 1/2 ton and mini pickups, vans and SUVs with leaf springs.
- Air adjustable from 5 - 100 PSI for maximum comfort and load support.
- Easily installed in 2 hours or less.

Air Lift1000™



Up to 1,000 lbs. load-leveling capacity*

- Fits open coil springs on the front or rear.
- Air adjustable – custom tune the ride you want.
- Replaces P-30/32 OEM Front air springs.
- Easy to install using common tools!

*Never exceed manufacturer's Gross Vehicle Weight Rating

WirelessAIR™



Premium on-board control of your air springs. Includes heavy duty compressor. Dual path.

P/N 72000

WirelessONE™



Convenient, economically priced wireless control of your air springs. Includes standard duty compressor. Single path.

P/N 25870

LoadCONTROLLER™

Free mounting pod included with all LoadController Single or Dual systems! Can also be installed in any 2 1/8" gauge pod or as an in-dash flush mount.



SmartAIR™ – Level Every Time



COMING SOON SPRING 2015

Our new and improved automatic self-leveling on-board air compressor system. Sensors detect when the vehicle is not level and automatically return 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!

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

Single



DEFLATE BOTH INFLATE BOTH

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

Dual



DEFLATE LEFT INFLATE BOTH DEFLATE RIGHT

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

Also available:
LoadCONTROLLER™ I & II

Choose the best compressor system for your application	Analog Series	Wireless Series		Automatic Leveling
		Standard Compressor	Heavy Duty Compressor	
Pick-up with any towable	LoadCONTROLLER™ Single Standard (25850) or Heavy Duty (25854)	WirelessONE™ (25870)	WirelessAIR™ (72000)	SmartAIR™ Single (25490)
Pick-up with camper	LoadCONTROLLER™ Dual Standard (25852) or Heavy Duty (25856)	Not Recommended	WirelessAIR™ (72000)	SmartAIR™ Dual (25491)
Van/SUV with leaf springs	LoadCONTROLLER™ Single Standard (25850) or Heavy Duty (25854)	WirelessONE™ (25870)	WirelessAIR™ (72000)	SmartAIR™ Single (25490)
Vehicle with coil springs	LoadCONTROLLER™ Single Standard (25850) or Heavy Duty (25854)	WirelessONE™ (25870)	WirelessAIR™ (72000)	Not Recommended
Motor home	LoadCONTROLLER™ Dual Heavy Duty (25856)	Not Recommended	WirelessAIR™ (72000)	SmartAIR™ Dual (25491)
Unique applications	Call	Call	Call	Call

