

BENEFITS OF AIR SUSPENSION



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POOR HEADLIGHT AIM

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



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TRAILER SWAY

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



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BODY ROLL

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



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BOTTOMING OUT

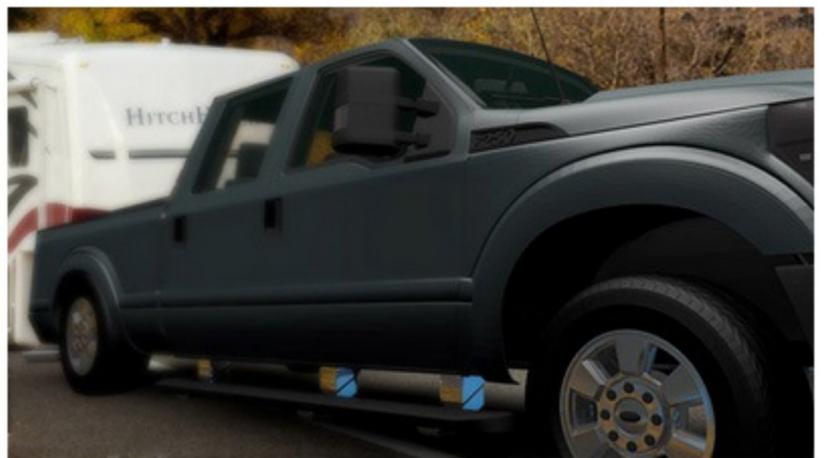
Air Lift springs restore normal ride height when heavily loaded or towing, reducing suspension wear and eliminating crashing on bumps.



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ROUGH RIDE

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



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POOR 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.



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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.