

The typical **2 car garage door motor replacement cost** in Los Angeles is roughly **\$350 to \$1,200**, including the garage door motor, installation labor, and basic setup. A simple replacement with a standard opener may cost less, while a heavy overhead garage door, upgraded smart features, electrical work, or same-day service can add to the total.

This price mainly covers replacing the motor or complete garage door opener—not replacing the entire door. The **garage door repair cost** can be significantly higher if the inspection also identifies broken springs, damaged garage door tracks, worn rollers, or a failing garage door panel. Getting an itemized quote helps separate the equipment price from labor, diagnostic charges, and related repairs.

Typical 2-Car Garage Door Motor Replacement Cost

For a standard two-car garage, homeowners in Los Angeles commonly receive these estimated price ranges:

- **Standard chain-drive opener replacement:** \$350 to \$650
- **Belt-drive opener replacement:** \$450 to \$850
- **Screw-drive opener replacement:** \$400 to \$750
- **Wi-Fi-enabled garage door opener replacement:** \$500 to \$1,000
- **Premium or heavy-duty system:** \$800 to \$1,200 or more

These figures are broad planning ranges, not guaranteed bids. The **two car garage door replacement cost** depends on whether the existing rail, wiring, wall controls, and safety equipment can be reused. A contractor may recommend replacing the complete opener system instead of only the internal motor when compatible replacement parts are unavailable.

Although people sometimes search for “2 car garage door replacement cost” when they mean a motor, a complete garage door replacement is a different project. Replacing the door, tracks, springs, and hardware can cost several thousand dollars. By comparison, **garage door repair pricing** for an opener motor is usually limited to the drive unit, installation, adjustments, and testing.

What Is Included in Garage Door Motor Replacement Pricing Include?

A professional quote should outline exactly what is included in the **garage door opener installation cost**. Common components include the new **garage door motor**, rail or drive assembly, mounting brackets, wall control, remote programming, and installation labor.

The **labor cost** may account for removal of the old unit, assembly of the new system, attachment to the ceiling, connection of the control wiring, programming, and a safety inspection. The contractor should also verify door balance, travel limits, reversing action, and the emergency release.

The **drive system** is another significant part of the price. A chain, belt, or screw mechanism delivers power from the motor to the garage door. If the existing rail is incompatible with the new opener, the installer may need to replace the rail as well. Extra charges may apply for a high ceiling, reinforced mounting, unusual framing, or an electrical outlet that is not positioned near the motor.

Ask whether the quote includes a service call fee, disposal of the old unit, replacement parts, remote controls, a backup battery, and the manufacturer warranty. A low advertised price may include only the motor and exclude installation labor or necessary mounting hardware.

Motor Replacement vs. Garage Door Opener Repair

Not every malfunction needs a full motor replacement. During a **garage door repair** appointment, a technician should perform a thorough diagnosis before recommending equipment. The problem could be caused by a worn gear, stripped sprocket, loose wiring, failed circuit board, damaged travel-limit switch, or misaligned safety sensors rather than the motor itself.

A garage door opener repair may cost about \$100 to \$350, depending on the failed component and the service call. Replacement parts can be a reasonable option when the opener is relatively new and the manufacturer still supports it. Repairing a circuit board or drive gear may cost less than purchasing a new garage door opener.

Some companies charge a diagnostic fee, often around \$50 to \$125, although it may be credited toward approved work. Verify this before scheduling. If the opener is old, noisy, unreliable, or missing modern safety features, paying for repeated repairs may be less affordable than replacing it.

A motor replacement is more appropriate when the motor has stopped working, the unit repeatedly overheats, replacement parts are discontinued, or the opener cannot reliably lift the door. The technician should also check that the door itself moves correctly. A broken torsion spring or poor door balance can overwork a new motor and cause another failure.

Cost Considerations for a Two-Car Garage Door

An **overhead garage door** for a two-car garage is often wider and heavier than a single-car door. Its size alone does not always require a commercial-grade motor, but the door weight, construction, insulation, and condition determine the required horsepower rating.

Other factors include the age of the automatic garage door, the condition of the garage door tracks, ceiling configuration, mounting structure, electrical access, and desired features. A **smart garage door opener** with smartphone control, activity alerts, built-in lighting, and backup battery capability generally has a higher price than a basic model.

Los Angeles properties can present additional installation challenges. Older homes may have limited electrical outlets, low garage ceilings, outdated wiring, or framing that needs reinforcement. Those conditions can require additional labor or require an electrical upgrade. Permits are not normally the largest part of a simple opener replacement, but electrical modifications or substantial structural work may involve local requirements. A licensed contractor can confirm whether permits are needed for a particular project.

Motor Selection and Horsepower

A **chain-drive opener** uses a metal chain and is usually the most economical option. Chain drive systems provide solid lifting strength and can be suitable for a heavy garage door, but they may produce more garage door noise and vibration. They are often a sensible choice when the garage is detached or located away from bedrooms.

A **belt-drive opener** uses a reinforced rubber belt. It typically operates with less noise and greater smoothness than a chain-drive opener, which can be valuable when living spaces are above or beside the garage. Belt drive equipment generally has a higher purchase price, but many homeowners choose it for reduced noise.

A **screw-drive opener** moves the trolley along a threaded steel rod. It has fewer moving parts than some alternatives and can provide consistent operation, although it may require attention to lubrication in hot, dry climates. Dust and lubricant breakdown in Southern California can affect moving components if maintenance is neglected.

The correct **horsepower** depends on the door's weight and build. A typical residential opener may be rated at one-half horsepower, while a heavy garage door may need a three-quarter-horsepower unit. Choosing a motor with unnecessary power does not fix a binding door or broken spring. The installer should verify door balance before selecting the horsepower rating.

Labor, Access, and Electrical Requirements

Basic **installation work** may take approximately two to four hours when the new opener fits [garage door](#) the existing setup. Removal of an old system, ceiling reinforcement, unusual access, or electrical corrections can increase the job. A tall **garage ceiling** may require ladders, special mounting hardware, or additional labor.

The installer needs a correctly positioned **electrical receptacle** and proper wiring. Older Los Angeles homes may have an outlet that is too far from the motor, a ungrounded connection, or wiring that should be checked before installation. Do not use extension cords as a permanent substitute for compliant electrical work.

Same-day appointments can be helpful when the door is stuck open or the opener has failed completely, but it may carry a surcharge. Evening, weekend, holiday, and emergency appointments can also raise the service call fee. Ask whether same-day pricing differs from a regular scheduled appointment.

Relevant Garage Door Repair and Replacement Costs

The full **garage door replacement cost** for a two-car door typically runs from roughly \$1,500 to \$5,000 or more, depending on construction material, insulation, windows, design, tracks, springs, and removal. This is different from a motor replacement.

A damaged **garage door panel** may cost approximately \$300 to \$1,000 or more to replace, depending on whether a matching section is obtainable. If the door is old or several panels are damaged, replacing the entire door may offer better long-term value.

The **garage door spring cost** for repair or replacement often comes in at \$200 and \$500 for a residential system, though prices vary with spring type, door weight, and local labor. A torsion spring stores substantial energy and should be serviced only by a trained professional. Searching for "**garage door spring replacement near me**" can produce many options, but compare licensing, insurance, warranty terms, and itemized pricing rather than choosing solely by the lowest advertised rate.

Other possible costs include roller replacement, track adjustment, cable repair, weather-seal replacement, and sensor [gate repair](#) alignment. Hot, dry Southern California conditions can contribute to weather-seal wear, lubricant breakdown, and dust accumulation around garage door tracks and safety sensors.

Los Angeles Garage Door Motor Replacement Expenses

In **Los Angeles**, a typical motor or opener replacement for a two-car garage often costs about \$400 to \$1,100, with top-tier installations reaching \$1,200 or more. Los Angeles County labor and service-call pricing is generally more expensive than in many U.S. markets, although exact quotes vary by contractor, neighborhood, availability, equipment, and job complexity.

Costs may differ between the San Fernando Valley, Pasadena, Long Beach, and Santa Monica. Traffic, parking, travel distance, building access, and demand for same-day appointments can affect the local service price. A contractor advertising "garage door repair near me" may operate across a broad area, so verify the actual **local service area** and whether travel charges apply.

For dependable **Los Angeles garage door repair**, request a written estimate before authorizing work. The quote should list the opener model, drive system, horsepower rating, labor, service call, taxes, warranty, and any electrical or structural work. A local company familiar with Los Angeles garage doors may also recognize common issues in older homes, including low ceilings, limited outlets, and outdated wiring.

When to Repair or Replace the Garage Door Opener

The typical **lifespan of the opener** is roughly 10 to 15 years, although use, maintenance, door weight, and climate influence service life. Repair may make sense when the unit is younger, the problem is isolated, and replacement parts are readily available.

Replacement is often the better choice when the opener has repeated failures, excessive garage door noise, unreliable operation, outdated safety functions, or a motor that has difficulty operating despite a properly balanced door. A new unit may also provide smartphone control, battery backup, rolling-code security, quieter operation, and improved lighting.

Confirm that the system has fully functional **protective sensors** near the floor and a functional **emergency-release mechanism**. These features are designed to prevent the door from closing on people, pets, or objects. A contractor should perform a safety inspection after repair or motor replacement and show the reversing function.

Review the equipment warranty before deciding on a replacement. A manufacturer warranty may cover the motor for a specified period, while labor and replacement parts may have separate coverage. Warranty protection is valuable only when the installation is performed according to the manufacturer's requirements.

How to Get an Accurate Garage door repair Quote

Begin with a thorough inspection rather than presenting the project as a motor replacement. Describe the symptoms: the opener makes a humming sound, the door reverses, the remote no longer works, the motor overheats, or the door will not lift. The technician should inspect the opener, door balance, springs, cables, tracks, rollers, sensors, and electrical connection.

Request a **documented estimate** that breaks down the service call, diagnostic inspection, equipment, installation labor, replacement parts, taxes, disposal, and optional upgrades. Ask whether the price changes if the technician encounters damaged mounting hardware or outdated wiring.

Verify that the company uses a licensed contractor when licensing is required for the work and carries appropriate insurance. Ask for the model number, expected installation time, parts warranty, labor warranty, and manufacturer warranty. Do not authorize unnecessary work without understanding why it is recommended.

A clear quote should also state whether the existing rail can be reused, whether new safety sensors are included, and whether remotes or a wall console are part of the package. Comparing complete quotes is more useful than comparing a single advertised opener price.

Ways to Reduce 2-Car Garage Door Motor Costs

Regular **servicing** can lengthen the opener's lifespan and reduce the chance of a sudden failure. Keep the tracks clean, inspect weather seals, test safety sensors, lubricate components according to manufacturer instructions, and watch for changes in garage door noise or movement. Never apply lubricant to parts where the manufacturer advises against it.

Obtain two or three **price comparisons** from established local companies. Make sure each quote covers the same drive type, horsepower, features, labor, warranty, and removal service. A lower quote may omit safety sensors, mounting hardware, or electrical work.



Use **weekday scheduling** when possible. A weekday appointment booked in advance may cost less than emergency evening or weekend service. If the door is secure and usable manually, scheduling a standard visit can help avoid a premium.

Opt for preventive repair when a technician identifies a worn gear, loose chain, weak mounting bracket, or failing sensor during scheduled service. Addressing small problems early may help avoid damage to the motor or door. However, do not postpone repairs involving a broken spring, frayed cable, unstable track, or door that is falling or stuck open.

Finally, pick equipment appropriate for the door instead of automatically choosing the most powerful model. A correctly sized opener, properly balanced door, and professional installation usually provide better value than an oversized motor installed on a poorly maintained system.

EM Garage Doors And Gate Service Inc

19629 Cantara St, Reseda, CA 91335

(818) 919-0785

<https://emgaragedoorsandgateservice.com/>

<https://maps.app.goo.gl/XujLWxA4pAQKARQT8>

34.2193569, -118.5613022

Common Questions

How much does it cost to replace a motor on a 2-car garage door?

A motor or complete opener replacement for a two-car garage door typically costs \$350 to \$1,200, with many Los Angeles installations falling around \$400 to \$1,100. The final motor replacement cost depends on the drive system, horsepower, labor, electrical access, door weight, smart features, and whether new rails or safety sensors are required.

How much does garage door repair cost in Los Angeles?

Garage door repair cost in Los Angeles can range from about \$100 for a minor adjustment or sensor repair to \$500 or more for springs, cables, tracks, or major components. A complete opener replacement commonly costs \$400 to \$1,100. Los Angeles County service-call and labor prices are generally higher than in many U.S. markets, but garage door repair pricing varies by neighborhood and contractor.

Is it cheaper to repair or replace a garage door opener motor?

Opener repair is usually cheaper when the unit is relatively new and the failure involves an accessible component such as a gear, sensor, wiring connection, or circuit board. Replacement is often better when the opener is near the end of its lifespan, parts are discontinued, repairs are recurring, or the motor has significant mechanical damage. A diagnostic inspection can show which option offers better value.

What is the usual garage door opener installation cost for a two-car garage?

The usual garage door opener installation cost for a two-car garage is approximately \$350 to \$1,200, with equipment and installation labor. Chain-drive systems are generally cheaper, while belt-drive, smart, heavy-duty, and battery-backup models cost more. Low ceilings, limited electrical outlets, outdated wiring, and difficult access can increase the installation price.

How do I find trusted garage door spring replacement near me in Los Angeles?

Look for a local company with verifiable experience, proper licensing where required, insurance, clear pricing, and a written warranty. Ask whether the technician will check the torsion spring, door balance, cables, rollers, and tracks instead of replacing only one component. Compare detailed quotes from providers serving your Los Angeles area, including the San Fernando Valley, Pasadena, Long Beach, or Santa Monica.