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#### Services

Garage Door Spring Replacement Types of garage door springs Signs that indicate spring replacement is needed Importance of professional installation Average cost of garage door spring replacement Tips for maintaining garage door springs Types of Garage Door Springs Torsion springs Extension springs Steel vs galvanized springs Oiltempered vs zincplated springs High cycle vs standard cycle springs Lifespan and durability comparison Signs That Indicate Spring Replacement is Needed Difficulty opening or closing the garage door smoothly Visible gaps or breaks in the spring coils Uneven movement or crookedness of the garage door when in operation Excessive noise during garage door operation Lack of tension or imbalance when manually lifting the door Importance of Professional Installation Safety risks associated with DIY spring replacement Proper tools and techniques required for safe installation Troubleshooting potential issues during installation such as cable alignment or balance adjustment Duration and complexity of spring replacement process Warranty coverage and guarantees offered by professional installers Tips for Maintaining Garage Door Springs Regular inspection and lubrication Balancing and adjusting tension

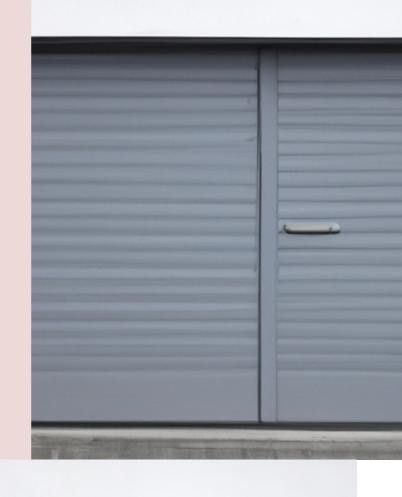
periodically Awareness of weight limits for the opener system Avoiding excessive force on the opening mechanism such as slamming the door shut Scheduling regular maintenance checks with a professional technician

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## Signs That Indicate Spring Replacement is Needed

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## Signs That Indicate Spring Replacement is Needed

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Importance of regular inspection and maintenance of garage door springs

Signs That Indicate Spring Replacement is Needed

Importance of regular inspection and maintenance of garage door springs

The importance of regular inspection and maintenance of garage door springs cannot be emphasized enough. It is crucial to ensure that these springs are in good working condition, as they play a vital role in the proper functioning of the garage door. Neglecting their maintenance can lead to severe consequences, such as accidents or costly repairs. Therefore, it is imperative to be aware of the signs that indicate spring replacement is needed.

One sign (however) that indicates spring replacement may be necessary is if your garage door starts making unusual noises during operation. These noises can include loud creaks, grinding sounds, or squeaks. When you hear these (oh no!) strange sounds, it could mean that your springs have worn out and are no longer able to support the weight of the door properly.

Another indication (you know) that your garage door springs need replacing is if you notice any visible damage or wear on the springs themselves. This can include rust, cracks, or even broken pieces. Damaged springs pose a significant risk and should not be taken lightly! They may snap unexpectedly while opening

or closing the garage door, potentially causing injury or property damage.

If you find that your garage door doesn't open smoothly but instead jerks or shakes during operation, this might also suggest an issue with the springs. When the springs lose their elasticity over time due to wear and tear, they may struggle to provide sufficient tension for smooth movement. Inefficient spring tension can put unnecessary strain on other components of the garage door system and lead to further problems down the line.

In conclusion (!), regular inspection and maintenance of garage door springs are essential for ensuring their optimal performance and preventing potential hazards. By paying attention to signs like unusual noises during operation, visible damage on the springs themselves, or jerky movements when opening/closing the door (!), you can identify when spring replacement is needed and take immediate action before more significant issues arise (!). Remember (you see), a well-maintained garage door spring system is not only crucial for your safety but also for the longevity of your garage door (!). So, don't neglect this aspect of maintenance and prioritize the regular inspection of your garage door springs

#### Signs of wear and tear in garage door springs:

Signs That Indicate Spring Replacement is Needed

When it comes to garage door springs, signs of wear and tear are essential to identify in order to prevent potential accidents or inconveniences. (Oh boy!)

Recognizing the signs that indicate spring replacement is necessary can save you from costly repairs or even a complete garage door malfunction. So, let's delve into some telling indicators that scream for new springs!

Firstly, one of the most evident signs (Yikes!) includes visible gaps or spaces in the torsion spring. When inspecting your garage door springs, if you notice any breaks, cracks, or separation between the coils, it's definitely time for a replacement! This type of damage greatly compromises the strength and functionality of the spring (No way!), making it highly unsafe to continue using.

Another clear signal that demands immediate attention is when your garage door starts sagging on one side. (Oops!) If you observe an uneven distribution of weight on your door, chances are your springs have worn out unevenly as well. Neglecting this issue could lead to further damage not only to your springs but also to other components such as cables and hinges.

Moreover, an excessively noisy garage door can signify worn-out springs too! Often characterized by creaking, grinding sounds during operation(!), these noises indicate that there is friction between the coils due to weakened or damaged springs. Ignoring this warning sign will eventually lead to complete failure of your springs and might cause additional harm to your entire garage door system.

Furthermore, sudden difficulty in opening or closing your garage door should set off alarm bells(!). We all know how frustrating it can be when our doors don't function properly. If you find yourself struggling more than usual with operating

your garage door manually or with an opener (!), it's a strong indication that those tired old springs need prompt replacement.

In conclusion (Bingo!), being aware of these signs that indicate spring replacement is needed can save you from potential accidents, costly repairs, and inconvenient breakdowns. Regularly inspecting your garage door springs and addressing any issues promptly will help ensure the longevity and reliability of your entire garage door system. So, don't wait until it's too late! Act upon these signs and keep your garage door operating smoothly for years to come.

#### a) Garage door opening or closing unevenly

When it comes to our garage doors, we want them to function smoothly and efficiently. However, there are times when we may notice that our garage door is opening or closing unevenly. This can be a sign that spring replacement is needed.

One of the signs that indicate spring replacement is necessary is if your garage door starts to tilt to one side when opening or closing. (Oh no!) This can happen when one of the springs becomes worn out or damaged. When this occurs, the weight distribution on the garage door becomes uneven, causing it to lean towards one side.

Another sign that you may need spring replacement is if your garage door makes strange noises while operating. (Oops!) If you hear squeaking, grinding, or

rattling sounds coming from your garage door, it could mean that the springs are deteriorating and need to be replaced. These unusual noises are often a result of metal-on-metal contact caused by worn-out springs.

Furthermore, if you notice that your garage door is moving at different speeds on each side as it opens or closes, (Well,) this could also be an indication of spring replacement being necessary. When the springs wear out and lose their tension, they may not provide equal support to both sides of the door. As a result, one side may move faster than the other or even get stuck halfway through its operation.

In addition to these signs mentioned above, another indicator that spring replacement might be required is if you find visible damage on the springs themselves.(Ugh!) This could include cracks in the coils or rusting on the surface of the springs. Damaged springs can compromise the overall functionality and safety of your garage door system.

To conclude, (By and large,) if you notice any of these signs indicating an uneven opening or closing of your garage door, it's crucial to address them promptly by considering spring replacement. Ignoring these issues can lead to further damage and potential accidents with your garage door. Therefore, it's always best to consult a professional garage door technician to assess the situation and provide the necessary repairs or replacements. Don't wait until it's too late! (Oh dear!)

#### b) Loud noises or squeaking during operation

When it comes to garage doors, it is crucial to ensure that they are functioning properly. One of the signs that indicate spring replacement might be necessary is loud noises or squeaking during operation. (In fact), these unsettling sounds can imply that something is amiss with your garage door springs.

Garage door springs play a vital role in the smooth operation of your garage door. They counterbalance the weight of the door, making it easier to open and close. However, over time, these springs may wear out or become damaged, causing them to make loud noises or squeak when in use.

If you notice such noises coming from your garage door, it is essential not to ignore them. Ignoring these warning signs could lead to more significant issues down the line (believe me)! In some cases, neglected spring problems can result in a complete malfunction of your garage door system.

To avoid any further complications and ensure the safety of yourself and your property, it is advisable to seek professional assistance when experiencing loud noises or squeaking during garage door operation. Trained technicians can assess the condition of your springs and determine if replacement is necessary.

In conclusion, strange sounds like loud noises or squeaking during garage door operation should never be overlooked. These signs often indicate that spring replacement may be required sooner rather than later (!). By addressing this issue promptly and seeking expert help, you can avoid potential accidents and costly repairs (you know what I mean?). So remember, when it comes to maintaining your garage door's functionality and safety(!), don't underestimate

the importance of paying attention to unusual sounds!

#### c) Visible gaps or separation in the springs

When it comes to the signs that indicate spring replacement is needed, one key indicator would be visible gaps or separation in the springs. These gaps can be seen (with your own two eyes) and are a clear indication that something is not quite right with the springs. (Believe me,) when you notice these gaps or separation, it's time to consider replacing those springs!

Now, let's delve deeper into why visible gaps or separation in the springs mean trouble. Springs play a crucial role in providing support and stability to various objects such as mattresses, chairs, and even cars. They help absorb shock and prevent excessive pressure on other components. Therefore, when there are visible gaps or separation in the springs, it means they are no longer performing their intended function effectively.

(So here's the deal,) these gaps or separation can occur due to wear and tear over time, inadequate maintenance or poor quality materials used during manufacturing. Whatever the reason may be, neglecting this issue can lead to further complications down the line. For instance, if you continue using a mattress with damaged springs, you may experience uncomfortable sleep or even back pain. Similarly, driving a car with faulty suspension springs can compromise your safety on the road.

Henceforth, (let me tell you,) it is crucial not to ignore visible gaps or separation in the springs! If you come across such signs (by chance), take immediate action for spring replacement. Doing so will ensure proper functionality of the object and maintain your comfort and safety levels!

In conclusion, (you know what?) keeping an eye out for visible gaps or separation in the springs is essential for identifying when spring replacement is needed. Don't overlook these indicators! (Seriously!) By addressing this issue promptly, (to put it simply) you can avoid potential discomfort and hazards associated with faulty springs. (Trust me on this one!) So remember, (I'm telling ya) whenever you spot those pesky gaps or separations, it's time to give those springs a much-needed upgrade!

## The danger of attempting DIY spring replacement without professional knowledge and tools

Spring replacement is a serious matter, folks. Let me tell you about the danger of attempting DIY spring replacement without professional knowledge and tools. It's a recipe for disaster, my friends! (Believe me,) it's no walk in the park.

Firstly, let's talk about signs that indicate spring replacement is needed. If your garage door starts to make squeaky noises or becomes unbalanced, there may be an issue with the springs. (Don't ignore) these warning signs! Ignoring them could lead to more significant problems down the road.

Now, imagine attempting spring replacement without professional knowledge and tools. It's like stepping into a minefield blindfolded! (Seriously), folks, you're just asking for trouble. Springs are under tremendous tension and can cause severe injuries if mishandled.

Without proper training, you might not even identify the correct type of springs needed for your garage door. You could end up using incompatible springs that won't provide the necessary support or balance. The consequences? More malfunctions and potential damage to your garage door system.

Moreover, tackling spring replacement without specialized tools is like trying to cut bread with a spoon – it just won't work! Professional technicians have access to specific equipment designed for safely handling and installing springs. (Trust me,) attempting this task without such tools would be an exercise in frustration.

In conclusion, (as we've seen), undertaking DIY spring replacement without professional knowledge and tools is a risky endeavor. Don't jeopardize your safety or your garage door's functionality by attempting this task on your own. (So remember,) always call in experts who possess the required expertise and equipment!

Transition phrase: Now that we understand the dangers involved...

Benefits of hiring a professional for garage door spring replacement:

When it comes to your garage door, the springs play an essential role in its proper functioning. They support the weight of the door and help with smooth opening and closing. However, over time, these springs can wear out or break due to constant use or natural aging. (Hey guys!) If you notice any signs indicating spring replacement is needed, it's crucial to hire a professional for this task. (Oh no!)

One sign that may indicate spring replacement is necessary is when your garage door starts to make strange noises during operation. These noises could include grinding, squeaking, or banging sounds. Such unusual sounds often suggest that the springs are worn out or damaged and need immediate attention from a professional technician. (By the way,) ignoring these warning signs can lead to further damage and potentially costly repairs.

Another indication that you may need spring replacement is if your garage door becomes unbalanced or starts opening unevenly. A properly functioning garage door should open and close smoothly without any jerky movements or asymmetry. If you observe any irregularities in its movement, such as one side rising faster than the other or an overall wobbly motion, it's likely due to worn-out springs needing replacement by a skilled expert.

In addition, if you find visible signs of wear on your garage door springs such as rusting, fraying cables, or gaps in the coils, it's a clear indicator that they have reached their limit and require urgent replacement. Neglecting worn-out springs can result in sudden failure while operating the door (which would be bad!), leading to potential safety hazards for you and your family.

To ensure quality workmanship and avoid further complications down the line (!), hiring a professional for garage door spring replacement is highly recommended. These experts have the necessary knowledge and experience to identify signs of spring deterioration accurately. Moreover, they possess specialized tools required for safe removal and installation of new springs without causing any additional damage.

In conclusion, when signs of spring replacement emerge, it's crucial to seek professional help immediately to avoid potential accidents and expensive repairs. By addressing these issues promptly (!), you can ensure the continued smooth functioning of your garage door while maintaining a safe environment for everyone. So, don't hesitate to call a professional technician if you notice any warning signs mentioned above. Your garage door will thank you (and so will your bank account) in the long run!

#### a) Safety precautions and proper equipment used during the process

Signs That Indicate Spring Replacement is Needed

When it comes to spring replacement, safety precautions and proper equipment are of utmost importance. (Oh boy,) neglecting these measures can lead to serious injuries or even fatalities. Therefore, it is crucial to be aware of the signs that indicate when spring replacement is needed. By recognizing these indicators, you can take the necessary actions to ensure your safety and the smooth functioning of your equipment.

Firstly, (well,) one sign that may indicate the need for spring replacement is a loud and sudden noise when the garage door opens or closes. This unexpected sound can be quite alarming and suggests that something is not right with the springs. Another indication is if you notice that the garage door takes longer than usual to open or close fully. This delay implies that the springs are losing their strength and might snap soon if not replaced promptly.

Moreover, (you know what?) another sign of potential spring failure is an imbalanced garage door. If one side appears higher or lower than the other when closed, it could mean that one of the springs has worn out more quickly than its counterpart. Additionally, (I mean,) if you see visible gaps between coils in your garage door springs or observe any signs of rust or corrosion on them, it's a clear indication that they need immediate replacement.

Now let's talk about safety precautions during this process! To begin with, always remember to wear protective eyewear and gloves while handling garage door springs. These components are under high tension and can cause severe injuries if mishandled. Furthermore, make sure to use appropriate tools specifically designed for spring replacement to avoid accidents caused by using improper equipment. Lastly, never attempt to replace a broken spring alone unless you have prior experience; seeking professional help ensures both your safety and efficient repair work.

In conclusion,(by all means) understanding the signs indicating spring replacement needs will help prevent accidents or damage caused by faulty springs! By promptly addressing these issues and following safety precautions,

you can ensure the smooth functioning of your garage door and protect yourself from potential harm. Remember to always prioritize safety when dealing with any repairs or maintenance involving garage door springs. Stay safe!

#### b) Extended lifespan of the new springs through correct installation

Signs That Indicate Spring Replacement is Needed

When it comes to the extended lifespan of new springs, correct installation plays a vital role. (Oh boy!), ensuring that your springs last longer and operate efficiently. However, it's important to be aware of certain signs that indicate when spring replacement might be necessary. By recognizing these indicators, you can prevent potential issues and keep your garage door functioning smoothly.

One sign that may suggest spring replacement is needed (seriously!) is if your garage door starts making unusual noises during operation. These sounds could include grinding, squeaking, or rattling noises that are out of the ordinary. Such auditory cues often indicate that the springs have worn out or become damaged over time.

Another telltale sign is if your garage door begins to operate slower than usual (ugh!). If you notice a significant decrease in speed when opening or closing your door, this could be an indication of worn-out springs. Over time, springs lose their elasticity and strength, causing them to struggle with supporting the weight of the door.

Furthermore, if there is visible damage on the springs themselves (oh no!), such as rusting or fraying wires, it's likely time for a replacement. Damaged springs not only compromise the functionality of your garage door but also pose safety risks for you and your family.

In addition to these signs, sudden imbalance in your garage door could also point towards spring replacement being necessary (for real!). An imbalanced door will appear crooked or uneven when opening or closing. This issue typically arises when one spring becomes weaker than the other due to wear and tear.

In conclusion, proper installation greatly contributes to extending the lifespan of new springs for optimal performance (!). By paying attention to signs such as unusual noises during operation, decreased speed, visible damage on the springs, and sudden imbalance in your garage door (!), you can identify when spring replacement is needed. Promptly addressing these issues will ensure the continued functionality and safety of your garage door. So, be vigilant and take action when necessary!

#### Cost considerations when replacing garage door springs:

When it comes to garage door maintenance, one of the most important aspects to consider is the condition of the springs. Garage door springs play a crucial role in ensuring smooth and efficient operation of the door. Over time, however, these springs can wear out or become damaged due to constant use or other factors (like extreme weather conditions). Therefore, it is essential to be aware of certain

signs that indicate spring replacement is needed.

One telltale sign that your garage door springs may need replacing is if you notice a significant decrease in the overall performance and functionality of your door. This could include difficulty in opening or closing the door smoothly (without jerking), unusual noises (such as squeaking or grinding), or even an imbalanced door that doesn't stay open when you want it to. If any of these issues persist despite regular maintenance efforts, it's highly likely that your springs are nearing their breaking point.

Another clear indicator for spring replacement is visible damage on the springs themselves. Inspect them closely and look for any signs of rust, corrosion, cracks, or gaps between coils. These damages can weaken the springs' structural integrity and compromise their ability to support the weight of the garage door properly. Ignoring such damages can lead to more severe problems down the line and potentially put your safety at risk!

Furthermore, if you find yourself needing frequent repairs for other components of your garage door system (such as cables snapping or rollers getting stuck), there's a good chance that worn-out springs might be responsible for these recurring issues. Faulty springs can place excessive strain on other parts, causing them to fail prematurely and creating a cycle of continuous repairs and expenses.

In conclusion(!), paying attention to these signs and promptly addressing any concerns with your garage door springs can save you from potential

accidents(!) as well as costly repairs in the long run. Neglecting this vital aspect of maintenance may result in more extensive damage not only to your garage door but also to your vehicle or personal belongings. So, if you notice any of these warning signs, don't hesitate to seek professional help for spring replacement!

To sum up, recognizing the signs that indicate spring replacement is needed can prevent further damage(!) and ensure the smooth functioning of your garage door. By taking immediate action and seeking assistance from professionals in a timely manner, you can avoid unnecessary expenses and ensure the safety of yourself and your property.

#### a) Factors affecting the cost, such as type of springs and labor fees

When it comes to signs that indicate spring replacement is needed, there are several factors affecting the cost. One of these (which) is the type of springs used in the process. Different types of springs have varying prices, with some being more expensive than others. For instance, coil springs tend to be cheaper compared to torsion springs (because) they require less labor and materials.

Another factor impacting the cost is labor fees. Hiring professional technicians for spring replacements can result in additional expenses due to their expertise and time spent on the job. These fees can vary depending on the complexity of the task and the level of skill required. It's important to consider this aspect when budgeting for spring replacement (since) it can significantly affect overall costs.

Neglecting signs that indicate spring replacement is needed may lead to further damage and increased expenses in the long run. Ignoring warning signs such as squeaking noises, uneven door movement, or visible wear and tear could worsen the condition of your garage door system. By addressing these issues promptly, you can avoid costly repairs or even having to replace your entire garage door system altogether!

Contractions like "don't" or "can't" are commonly used when discussing spring replacements because they make sentences flow more naturally. They allow us to express ideas more efficiently without sounding too formal or robotic-like. For example, homeowners often don't realize that regular maintenance checks can help prevent major problems with their garage doors.

Transition phrase: In conclusion,

In conclusion, various factors influence the cost associated with spring replacements for garage doors. The type of springs used and labor fees play a significant role in determining how much you'll need to spend on this service. Neglecting signs that indicate spring replacement is needed can lead to further complications down the road, potentially resulting in higher expenses (that) could have been avoided with timely action! Therefore, it's crucial to address any issues promptly and seek professional assistance if necessary. By doing so, you can ensure the longevity and proper functionality of your garage door system while minimizing unnecessary costs.

#### b) Comparing prices from different service providers for best value

Spring replacements are essential for maintaining the functionality of (an) overhead garage door. When springs become worn-out or damaged, they can pose serious safety risks! Identifying signs that indicate spring replacement is needed is crucial to prevent accidents and ensure smooth operation.

One clear sign that indicates a spring replacement may be necessary is if your garage door starts making loud creaking noises when opening or closing. These unpleasant sounds could signify that the springs have deteriorated over time and can no longer provide the necessary support (for) the door's weight.

Another indication of spring issues is when you notice that your garage door moves unevenly or appears unbalanced. If one side of the door seems higher than the other when it's closed, this suggests a problem with the springs. In such cases, seeking professional assistance for spring replacement becomes imperative.

(On) top of that, if you observe visible gaps between coils in the springs or any signs of rust and corrosion, this could also mean it's time to replace them.

Corroded springs lose their strength and may eventually snap under pressure, which can cause severe damage to your vehicle or even injure someone nearby!

When deciding on a service provider for spring replacement, comparing prices from different companies is essential to find the best value. Look for reputable companies with experienced technicians who offer competitive rates without compromising on quality. Additionally, reading customer reviews and asking friends or neighbors for recommendations can help you make an informed

decision.

In conclusion, recognizing signs that indicate spring replacement is needed is crucial for maintaining a safe and functional overhead garage door system.

Loud creaking noises, uneven movement, visible gaps between coils, rust, and corrosion are all red flags indicating potential problems with your springs. Don't neglect these signs! Seek professional help promptly to avoid accidents and costly repairs in the future!



# Signs of wear and tear in garage door springs:

Importance of regular inspection and maintenance of garage door springs

Signs of wear and tear in garage door springs:

a) Garage door opening or closing unevenly

- b) Loud noises or squeaking during operation
- c) Visible gaps or separation in the springs

The danger of attempting DIY spring replacement without professional knowledge and tools

Benefits of hiring a professional for garage door spring replacement:

Importance of regular inspection and maintenance of garage door springs

#### How to Easily Replace Your Garage Door Springs and Save Money!



How to Easily Replace Your Garage Door Springs and Save Money!

Replacing your garage door springs may sound like a daunting task, but fear not! With a little bit of knowledge and the right tools, you can tackle this project on your own (or with the help of a friend) and save yourself some hard-earned cash.

Posted by on 2024-02-05

Discover the Secret to a Smooth-Running Garage Door with Our Step-by-Step Spring Replacement Guide.



Discover the Secret to a Smooth-Running Garage Door with Our Step-by-Step Spring Replacement Guide!

Are you tired of dealing with (an) annoying, slow-moving garage door?. Do you wish that (it) would operate smoothly without any hiccups?

Posted by on 2024-02-05

# How to Avoid Costly Repairs by Mastering the Art of Garage Door Spring Replacement.



How to Avoid Costly Repairs by Mastering the Art of Garage Door Spring Replacement

Garage doors are an essential (negation) part of our homes, providing security and convenience..

However, they can be quite costly when it comes to repairs, especially if we neglect their maintenance.

Posted by on 2024-02-05

# Unveiling the Ultimate DIY Guide: Learn How to Safely Replace Your Garage Door Springs in Minutes!



Unveiling the Ultimate DIY Guide: Learn How to Safely Replace Your Garage Door Springs in Minutes!

Are you tired of relying on expensive garage door repair services?. Do you want to save money and take matters into your own hands?

Posted by on 2024-02-05

# Are Your Garage Door Springs Worn Out? Find Out How to Effortlessly Replace Them Like a Pro.



Are Your Garage Door Springs Worn Out?. Find Out How to Effortlessly Replace Them Like a Pro!

Garage door springs are an essential component of any garage door system.

## Frequently Asked Questions

Why does a garage door struggle to open or close smoothly when its springs need replacement?

When garage door springs start to wear out or break, it can cause an imbalance in the weight distribution. This leads to difficulties in opening and closing as the opener motor has to work harder.

What causes loud squeaking or grinding noises during garage door operation indicating spring replacement is necessary?

The noise could be due to worn-out or damaged springs. As they lose their tension and become less effective in supporting the weight of the door, they may produce friction against other components while opening or closing.

How do visible gaps, breaks, or fraying in garage door springs signify their need for replacement?

Any visible damage on the springs such as gaps between coils, breaks along their length, or frayed sections indicates that they have weakened over time and may snap soon. Its crucial to replace them before complete failure occurs.

Why should rusted or corroded springs be replaced promptly on a garage door?

Rust and corrosion weaken the structural integrity of a spring. When exposed to moisture and elements over time, it can cause metal degradation leading to potential breakage. Replacing rusty or corroded springs ensures optimal functionality and prevents accidents.

What does sudden imbalance in a garage door suggest about its springs needing replacement?

If one side of your garage door hangs lower than usual when opened halfway, it indicates an issue with the springs. Imbalance typically occurs when one spring is damaged or broken, making it necessary to replace both springs for proper functioning.

Garage Door Repair Tech

Phone: 1-866-992-1816

Company Website : <a href="https://garagedoorrepair.tech/">https://garagedoorrepair.tech/</a>

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