

# The 12 Best Nail Guns For Fencing in 2024 + Buying Guide

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For fencing, a nail gun is faster and safer than a hammer. With these instruments, nails don't need to be held, so there's far less possibility of striking a thumb or finger. The proper model must be chosen to guarantee the strength and solidity of the final fence project because not all nail guns discharge the same size nails. You can choose the best tool for your fence projects if you know the technical details of these tools, how their specs and performance vary, and what the best nail guns for fencing are right now.

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## List of 12 Best Nail Guns For Fencing in 2024 in 2024

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According to the factors that we will mention in this article, Here is the List of 12 Best Nail Guns For Fencing in 2024:

1. **Freeman Pneumatic Round Head Framing Nailer**
2. **Makita AN611 Siding Coil Nailer**
3. **WEN 61721 Pneumatic Brad Nailer**
4. **NuMax Pneumatic Full Round Head Framing Nailer**
5. **BOSTITCH F21PL Framing Nailer**
6. **DEWALT DW66C-1 Fencing Nailer**
7. **Hitachi NR90AES1 Framing Nailer**
8. **Metabo HPT Coil Siding Nailer**
9. **Estwing Pneumatic Round Head Framing Nailer**
10. **BHTOP 9021NS Framing Nailer**
11. **Paslode 905600 Cordless XP Framing Nailer**
12. **Milwaukee 2745-20 M18 FUEL 30-Degree Framing Nailer**

# How We Selected 12 Best Nail Guns For Fencing in 2024

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In 2024, the selection of the best nail guns for fencing involved a meticulous process to ensure that both professionals and DIY enthusiasts could find the most reliable and efficient tools for their projects. Our approach was multi-faceted, involving in-depth research, hands-on testing, and consultation with industry experts. We scoured the market to identify the most promising models, then put them through rigorous tests to assess their performance in real-world fencing tasks. Our focus was on nail guns that not only delivered in terms of power and precision but also offered features that enhanced user safety and convenience.

To narrow down our list to the top 12, we considered several critical factors. **Durability** was paramount; we looked for nail guns built to withstand the rigors of outdoor work and repeated use. **Ease of use** was another key criterion, as tools should be straightforward and comfortable to operate, regardless of the user's skill level. **Battery life** and **charging time** were crucial for cordless models, ensuring that they could support extended work periods with minimal downtime. Finally, we evaluated **customer feedback and reviews**, giving us insights into the long-term reliability and practicality of each nail gun from a user perspective.

## Important Tips for Selection:

1. **Assess the Power Source:** Choose between pneumatic, cordless, or fuel-driven models based on your work environment and power availability.
2. **Consider the Nail Type and Size Compatibility:** Ensure the nail gun is compatible with the nail type and size required for your specific fencing materials.
3. **Evaluate Ergonomics:** Look for features like cushioned grips and balanced weight distribution to reduce fatigue during prolonged use.
4. **Check for Safety Features:** Prioritize nail guns with safety mechanisms like trigger locks and anti-dry fire to prevent accidents.

## The Best Nail Guns For Fencing in 2024

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### 1. Freeman Pneumatic Round Head Framing Nailer

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Freeman Pneumatic Round Head Framing Nailer (Reference: [amazon.com](https://www.amazon.com))

## Pros & Cons

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### Pros

- Built using magnesium
- Has a switchable trigger.
- Finger depth adjustment without a tool
- No-mar advice
- Grippy teeth
- Adaptive grip
- Includes a dust cover and an air filter.
- Runs between 70 and 115 PSI.
- Capacity of a 55-fastener magazine

### Cons

Nail slots that are small

## Specifications

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**Manufacturer** Prime Global Products, Inc.

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<b>Product Dimensions</b>	45.72 x 5.08 x 30.48 cm; 3.86 Kilograms
<b>Style</b>	21° Plastic Collated Full-Head
<b>Material</b>	One piece hardened steel drive blade, and anodized aluminum magazine and cylinder
<b>Power Source</b>	Air Powered

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## Product Description

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As the finest overall nail gun for fencing, the Freeman PFR2190 Pneumatic Round Head Framing Nailer comes in first place. This nail gun is the best choice for the majority of nail gun applications, including fencing, framing, wall sheathing, and more, thanks to its sturdy yet lightweight body and customizable design.

The Freeman PFR2190's magnesium body is a nice feature since it makes the nailer durable enough for fence work without putting too much strain or weight on your hand.

The Freeman PFR2190's detachable trigger further adds to its versatility. It has no-mar tips, a tool-free finger depth adjustment, and quickfire or single-shot functionality.

This Freeman model also has a number of useful extras, such as teeth that don't slip, an ergonomic handle, an air filter, and a dust-proof cap. The main drawback is the small nail hole.

## 2. Makita AN611 Siding Coil Nailer

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Makita AN611 Siding Coil Nailer (Reference: [amazon.com](https://www.amazon.com))

## Pros & Cons

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### Pros

- Is equipped with a 3-mode selector switch.
- Includes an integrated filter

- Includes a depth adjustment with 9 settings.
- Operates between 65 and 120 PSI.
- Has a capacity of 200 to 400 magazines.
- With a thirty-day guarantee

### Cons

- Seals can blow out easily.
- Comes without a nose adapter
- Does not give nails a constant depth

### Specifications

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<b>Manufacturer</b>	Makita
<b>Product Dimensions</b>	14.7 x 38.4 x 40 cm; 2.27 Kilograms
<b>Material</b>	Metal
<b>Power Source</b>	Hand Powered

### Product Description

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Another excellent nail gun for fencing is the Makita AN611 Siding Coil Nailer. This nail gun is made of a sturdy material and has functional design elements that make it simple to use for extended periods of time.

Overall, the Makita AN611's metal frame is made to withstand pressure, bumps, and scratches. It also has a built-in filter that keeps dust from damaging the cannon, a range of working air pressure from 60 to 120 PSI, and the ability to shoot out strong and effective nails.

In addition, the Makita AN611 is made to be practical. A three-mode selection switch on it gives the operator more control over the weapon. Other user-friendly elements on this nail gun include sharp spurs and a nine-setting depth adjustment.

This model is too bad because it doesn't have a nose adapter and can't keep nails at the same depth. Also, the seal has a history of blowing.

### 3. WEN 61721 Pneumatic Brad Nailer

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WEN 61721 Pneumatic Brad Nailer (Reference: [amazon.com](https://www.amazon.com))

## Pros & Cons

### Pros

- Consists of a depth wheel
- Mag with a 106-nail capacity
- Nail gauge is present

- Consisting of directed outflow
- Contains a 1/4-inch NPT air intake
- Fits 18-gauge brads from 3/8" to 2"
- Operates between 60 and 115 PSI.

### Cons

Not intended for heavy-duty, prolonged use

### Specifications

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<b>Manufacturer</b>	Great Lakes Technologies LLC – CA
<b>Product Dimensions</b>	25.4 x 20.96 x 6.99 cm; 1.22 Kilograms
<b>Style</b>	Nailer Only
<b>Country of origin</b>	China
<b>Batteries Required?</b>	No

### Product Description

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The WEN 61721 Pneumatic Brad Nailer is one of the most cost-effective nail guns for use in fencing. The best value choice is this nail gun, since it offers a variety of useful features at a reasonable cost.

A spring-loaded magazine with a 106-nail capacity is included with the WEN 61721. You can operate swiftly and simply thanks to the 60 to 115 PSI and the spring-loaded system. This variant includes a 14-inch National Pipe Tapered (NPT) air intake so you can connect the cannon to an air compressor, which makes it even more useful.

The depth adjustment wheel on the WEN 61721 also makes adjustments simple, and a handy gauge window in the magazine lets you see how many nails are still in the magazine. With a pneumatic air output, you may also modify the air exhaust.

Last but not least, the WEN 61721 Pneumatic Brad Nailer has a number of extra features, like lubricating oil, hex keys, and more.

The WEN 61721 Pneumatic Brad Nailer was not chosen as our top nail gun for fencing because of its lightweight design, which won't hold up over time for more demanding tasks.

## 4. NuMax Pneumatic Full Round Head Framing Nailer

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NuMax Pneumatic Full Round Head Framing Nailer (Reference: [amazon.com](https://www.amazon.com))

## Pros & Cons

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### Pros

- Includes triggers that may be changed
- Includes oil for air tools
- Includes a one-year limited warranty.
- Comes with a 30-day warranty on wearing parts.
- Runs between 70 and 115 PSI

### Cons

- Inaccurate nail placement
- Doesn't effectively absorb stress
- A challenge to utilize over an extended length of time

## Specifications

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<b>Manufacturer</b>	Prime Global Products, Inc.
<b>Product Dimensions</b>	14 x 36 x 51 cm; 3.9 Kilograms
<b>Size</b>	21° Full Head Framing Nailer
<b>Style</b>	Tool Only
<b>Material</b>	One piece hardened steel drive blade

## Product Description

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The NuMax SFR2190 Pneumatic Full Round Head Framing Nailer is a powerful nail gun that can be used for fencing and other similar tasks. It is strong and robust since it is built from long-lasting magnesium.

The NuMax SFR2190 has a single-fire trigger for people who are brand-new to nail gunning. More experienced professionals can customize the pistol thanks to its bump-fire trigger, 360-degree adjustable air exhaust, depth adjustment, and no-slip teeth.

There are also a number of safety features on the NuMax SFR2190 Pneumatic Full Round Head Framing Nailer, such as an air filter and an anti-dry fire. These characteristics aid in protecting the gun's inside from deterioration over time.

But, the news is not all positive for this product. For starters, it is crucial to use correct nail placement when working on any job. It's challenging to use for extended periods of time since it doesn't absorb shock effectively, either.

## 5. BOSTITCH F21PL Framing Nailer

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BOSTITCH F21PL Framing Nailer (Reference: [amazon.com](https://www.amazon.com))

## Pros & Cons

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### Pros

- Sturdy magnesium construction
- Two-way design
- Includes rubber grip and integrated rubber skid pads
- Equipped with a unique adjustable depth guide
- Contains a combative framing tip

### Cons

- Only has a 60-nail capacity in the magazine.
- Connection nosepiece only functions at low pressure levels
- Noisy

## Specifications

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<b>Manufacturer</b>	BOSTITCH
<b>Product Dimensions</b>	53.85 x 39.12 x 14.22 cm; 1.89 Kilograms
<b>Power Source</b>	Pneumatic
<b>Warranty Description</b>	1 year Limited
<b>Country of origin</b>	Taiwan

## Product Description

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The BOSTITCH F21PL Framing Nailer is another excellent nail gun for use in fencing. This nailer is strong, lightweight, and even features a 2-in-1 design, making it a very practical and cozy model. Two quick-change noses are part of the design, allowing you to utilize the gun for applications like framing or metal connectors.

The Bostitch F21PL is adjustable in addition to its 2-in-1 design. It has a revolutionary push-button depth guide that can be adjusted, allowing you to control the force of the nails in accordance with the depth of the surface.

It is furthermore cozy. Because of its integrated rubber skid pads and rubber grip and its magnesium construction, the pistol can absorb the majority of shock instead of your hand or wrist. Nevertheless, it tends to be loud and only has a tiny nail magazine capacity of 60 nails.

## 6. DEWALT DW66C-1 Fencing Nailer

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DEWALT DW66C-1 Fencing Nailer (Reference: [amazon.com](https://www.amazon.com))

## Pros & Cons

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### Pros

- Lightweight construction
- Include a soft rubber foot
- Includes a toolless exhaust adjustment

### Cons

- Is missing an air hose fitting.
- Nails easily jam

## Specifications

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<b>Manufacturer</b>	STANLEY BLACK & DECKER
<b>Product Dimensions</b>	38.1 x 63.5 x 16 cm; 2.85 Kilograms

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<b>Power Source</b>	Corded-electric
<b>Included Components</b>	Power Nailer Replacement Part
<b>Item Weight</b>	2.85 kg

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### **Product Description**

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One of the lightest alternatives available is the DEWALT DW66C-1 Fence Nailer. With a weight of only 4.9 pounds, you may use this nailer for extended periods of time. Nonetheless, because of its metal design, it is also durable.

Also, the DEWALT DW66C-1 aids in safeguarding the surface you are nailing into. It has a soft rubber foot to prevent the pistol from scratching surfaces. It also has a tool-free adjustable exhaust that enables you to modify the gun's pressure.

The biggest problem with this DEWALT tool is that it doesn't have an air hose fitting, which could be a problem if you need more power. The nails can also clog quite easily.

## **7. Hitachi NR90AES1 Framing Nailer**

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Hitachi NR90AES1 Framing Nailer (Reference: [amazon.com](https://www.amazon.com))

## Pros & Cons

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### Pros

- Suitable for 100 PSI
- Designed to be both heavy and light for power and usability
- Rapid assembling and disassembling
- Rapid-fire change
- Includes a five-year warranty
- Simple to use

### Cons

- Only has room for 64 nails.
- Sparks

- The conclusion of the nail load jams

## Specifications

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<b>Manufacturer</b>	Hitachi
<b>Product Dimensions</b>	2.54 x 13.97 x 21.08 cm; 4.54 Kilograms
<b>Color</b>	Silver
<b>Style</b>	Plastic Collated
<b>Power Source</b>	Air Powered

## Product Description

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The Hitachi NR90AES1 framing nailer has features that make it easy to make changes, put it together, take it apart, and move it around. This has the strength of a heavier nailer while weighing more like a lightweight nailer.

The Hitachi NR90AES1 is notable because it can be loaded in two steps and has a new head guard that speeds up assembly and disassembly. The model also includes a selectable actuation switch that makes switching between bump and sequential firing quick and easy.

Also, it is rather light at only 7.5 pounds. Nonetheless, because of its metal frame and twin aluminum magazines, it is bulky. These qualities enable you to exploit the strength of large nail guns without endangering your arms through repeated use.

On the down side, it jams frequently toward the end of the nail load and has a tiny nail magazine capacity.

## 8. Metabo HPT Coil Siding Nailer

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Metabo HPT Coil Siding Nailer (Reference: [amazon.com](https://www.amazon.com))

## Pros & Cons

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### Pros

- Lightweight
- Greater safety
- Simple load

### Cons

- Costly considering the characteristics
- Needs difficult-to-find nail coils

- Comes without a belt hook
- Nails may bend in several directions.

## Specifications

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<b>Manufacturer</b>	Metabo HPT CA Tools
<b>Product Dimensions</b>	28.96 x 12.95 x 28.19 cm; 2.18 Kilograms
<b>Style</b>	Metabo HPT NV65AH2 Siding Nailer
<b>Power Source</b>	Corded-electric
<b>Country of origin</b>	Taiwan

## Product Description

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An excellent, lightweight, and user-friendly nail gun for fencing is the Metabo HPT Coil Siding Nailer. Because it weighs only 4.8 pounds, this nail gun may be operated continuously. It also has an easy-load feature that will make using it less complicated.

As an extra safety measure, the Metabo also has a plastic cover that keeps the wires from tangling.

Sadly, there are also a number of drawbacks to this nailer. Although pricey, it lacks a belt hook, bends the nails at odd angles, and uses difficult-to-find nail coils, all of which will make this nail gun more expensive to upgrade.

## 9. Estwing Pneumatic Round Head Framing Nailer

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Estwing Pneumatic Round Head Framing Nailer (Reference: [amazon.com](https://www.amazon.com))

## Pros & Cons

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### Pros

- Lightweight
- Durable
- Includes a toolless depth adjustment

### Cons

- Front claw spring that is tight
- Pins break off
- Raucous volume
- Components readily freeze
- Excludes certain characteristics

- Have difficulty completing nail firing

## Specifications

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<b>Manufacturer</b>	DAJ
<b>Product Dimensions</b>	53.34 x 12.7 x 38.1 cm; 3.58 Kilograms
<b>Color</b>	Blue/Yellow
<b>Style</b>	21° Full Head Framing Nailer
<b>Power Source</b>	Air Powered

## Product Description

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The pneumatic round-head framing nailer from Estwing (EFR2190) is strong and portable. With its tool-free depth adjustment and customizable firing trigger, you can customize the nailer to meet your precise requirements.

The Estwing EFR2190 has a few issues, regrettably. Particularly, it struggles to fully fire nails, has pins that slip out, and a stiff front claw spring. In addition, it makes a lot of noise, its parts are prone to freezing, and the package is missing certain basic nail gun accessories. This model is less functional than the other models on this list as a result of these characteristics.

## 10. BHTOP 9021NS Framing Nailer

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BHTOP 9021NS Framing Nailer (Reference: [amazon.com](https://www.amazon.com))

## Pros & Cons

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### Pros

- Durable
- Commodious style

### Cons

- Difficult to regulate or modify depth setting
- Ambiguous instructions

## Specifications

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<b>Manufacturer</b>	BHTOP
<b>Package Dimensions</b>	58.42 x 40.64 x 12.7 cm; 3.96 Kilograms
<b>Material</b>	Cast aluminum
<b>Power Source</b>	Air-powered
<b>Item Weight</b>	3.96 kg

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### **Product Description**

The nail gun is adaptable and pleasant thanks to the BHTOP 9021NS Framing Nailer's 360° adjustable exhaust, tool-free depth adjustment, and ergonomically built handle. The endurance of the nail gun is further ensured by the addition of an alloy iron driving pin, a wear-resistant bumper, and O-rings.

Nevertheless, the BHTOP 9021NS comes with ambiguous instructions, and adjusting the depth settings is challenging. As a result, setting up this nail gun may be time-consuming, and unskilled nail gun users could find it difficult to properly adjust the depth setting.

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## **11. Paslode 905600 Cordless XP Framing Nailer**



Paslode 905600 Cordless XP Framing Nailer (Reference: [amazon.com](https://www.amazon.com))

## Pros & Cons

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### Pros

- **Cordless Convenience:** Offers great mobility without the hassle of cords or hoses.
- **Powerful Performance:** Efficiently drives nails even in tough materials, making it ideal for heavy-duty work.
- **Lightweight and Ergonomic:** Reduces user fatigue, beneficial for long projects.
- **Good Battery Life:** The lithium-ion battery provides ample power for extended use.

- Weather Resistant: Operates effectively in various environmental conditions.

### Cons

- Cost: Tends to be more expensive compared to some pneumatic nailers.
- Fuel Cells Required: In addition to the battery, it requires fuel cells, which are an additional consumable.
- Not Suitable for All Jobs: While excellent for framing, it might be overpowered for more delicate or precision tasks.
- Maintenance: Requires regular cleaning and maintenance to keep in optimal condition.

### Specifications

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<b>Manufacturer</b>	Paslode
<b>Product Dimensions</b>	Typically around 12 x 14 x 4 inches (varies slightly)
<b>Color</b>	Orange/Black (standard for Paslode tools)
<b>Style</b>	Cordless Framing Nailer
<b>Power Source</b>	Battery and Fuel Cell

### Product Description

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The Paslode 905600 Cordless XP Framing Nailer is a highly efficient and robust tool designed for heavy-duty framing work, including fencing projects. Renowned for its cordless design, this nailer provides exceptional mobility and convenience, eliminating the need for compressors and hoses. It's powered by a lithium-ion battery, coupled with a fuel cell, offering an impressive balance of power and efficiency. The tool is engineered to drive nails consistently into even the toughest materials, ensuring reliable performance in a variety of weather conditions and environments.

One of the standout features of the Paslode 905600 is its lightweight and ergonomic design, which significantly reduces user fatigue during extended use. This feature is especially beneficial in large-scale or time-consuming projects where prolonged handling is required. The tool's ability to fire nails rapidly and with precision makes it a preferred choice for professionals who demand high-quality, efficient results. Despite its power, it operates with minimal recoil and has features that facilitate easy depth adjustment and nail loading, enhancing its overall user experience.



## 12. Milwaukee 2745-20 M18 FUEL 30-Degree Framing Nailer

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Milwaukee 2745-20 M18 FUEL 30-Degree Framing Nailer(Reference: [amazon.com](https://www.amazon.com))

### Pros & Cons

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#### Pros

- **Cordless Flexibility:** Offers the convenience of cordless operation without compromising on power.
- **Pneumatic-like Performance:** Delivers consistent driving power similar to a pneumatic nailer.

- **Extended Battery Life:** M18 REDLITHIUM battery provides long run times for continuous work.
- **Tool-Free Adjustments:** Easy to adjust drive depth and other settings without additional tools.
- **Durability:** Built to withstand the rigors of heavy-duty use in various environments.

**Cons**

- **Weight:** Can be heavier than some pneumatic nailers, which may lead to user fatigue over extended periods.
- **Initial Investment:** Higher upfront cost due to advanced technology and battery system.
- **Battery Dependency:** Relies on battery power, which means having spare batteries or charging solutions is necessary for uninterrupted work.
- **Size:** May be bulkier than some other models, which can affect maneuverability in tight spaces.

**Specifications**

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<b>Manufacturer</b>	Milwaukee Tool
<b>Product Dimensions</b>	Typically around 14.1 x 4.7 x 13.3 inches (varies slightly)
<b>Color</b>	Red/Black (standard for Milwaukee tools)
<b>Style</b>	30-Degree Cordless Framing Nailer
<b>Power Source</b>	M18 REDLITHIUM Battery

**Product Description**

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The Milwaukee 2745-20 M18 FUEL 30-Degree Framing Nailer is part of Milwaukee’s renowned M18 cordless tool lineup, known for combining power, efficiency, and advanced technology. This framing nailer is designed for professionals who require a robust and reliable tool for various framing applications, including fencing. Utilizing Milwaukee’s proprietary M18 FUEL technology, the nailer delivers pneumatic performance with the convenience of a cordless design. It’s engineered to drive nails into even the hardest woods with precision and consistency, making it a top choice for demanding construction and framing tasks.

One of the key features of the Milwaukee 2745-20 is its battery efficiency. Powered by an M18 REDLITHIUM battery, it offers extended run times, allowing users to work longer without the need for frequent recharging. This feature is particularly beneficial in remote locations or for tasks where power sources are not readily available. The nailer also boasts a tool-free drive depth adjustment, a rafter hook for easy storage, and a no-mar tip, enhancing its functionality and convenience on job sites.

## Selecting the Best Nail Gun for Fencing: Things to Take into Account

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Not everyone can put up a fence; therefore, those who would like to employ a contractor should look into how to pick the finest fence companies. Yet while looking for the best nail gun for fencing, everyone getting ready for the job should take these factors into account.

### Nail Gun Type

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Brad nailers, framing nailers, finish nailers, and coil nailers are the four most common types of nail guns used for fencing.

The smallest and easiest to use are brad nails. Depending on the material chosen, we disagree with certain people who think they lack the fastening strength for a fence. The 18-gauge (or 18GA) brads that they fire are thin (0.0475 inch), yet at up to 2 inches long, they offer a reliable fastening for trellises and light-weight ornamental fence panels.

The finish nailer is the next level up and can fire nails up to 3.5 inches long and 14 or 16 gauge, which is thicker than brads. The two instruments hardly differ from one another in other respects.

Nailers for framing are an improvement. They can fire round-headed nails up to 3.5 inches long, which are used in heavy-duty perimeter fences, making them a direct substitute for a hammer and nails.

Coil nailers are often used by professionals because they have magazines that can hold 200–300 nails at once. Yet, these fence nail guns are among the most costly.

### Fence Size and Wood Type

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The ideal nail gun for the job will depend on the kind of wood fence that is used. Softwoods that are relatively simple to nail, like fir, pine, or spruce, are used to make a lot of cheap fences. A brad or finish nailer is all you need to attach trellises or panels made of softwood to

softwood posts. To make them live longer, the latter are frequently injected with preservatives.

Although a softwood, cedar is tougher than pine and requires much more energy to nail. The problem is the same with hardwoods. Pickets can be thicker than the standard 0.625-inch thickness. A framing or coil nailer is advised for properly nailing these tougher materials.

## **Power**

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The majority of nailers are pneumatic or cordless (powered by compressed air). Corded brad nailers are possible, although they are uncommon. There are also tiny fuel cell-powered nailers (with gas cartridges). Before the development of cordless tools, they were widely used by professionals, but they are now very uncommon.

Cordless tools are powered by either 18- or 20-volt (V) batteries, and their portability enables users to operate almost anywhere without worrying about the compressor, hose, or electrical source. They are frequently heavier than pneumatic tools despite being extremely agile because of the battery. Using strong framing or coil nailers might potentially be a problem due to their short duration. Compared to their pneumatic equivalents, cordless devices are typically much more costly.

Pneumatic nail guns could be smaller and less expensive, but they need an air compressor to work. Users must take into account the difficulty of attaching a stiff hose and carrying the compressor during the work, and these devices may easily cost between \$200 and \$300. There is more equipment to move since the compressor has to be hooked into an electrical outlet or a generator.

Checking the necessary air supply is essential when using pneumatic nail guns. Standard cubic feet per minute (cfm) is often used, and pounds per square inch is the air pressure rating (psi). Making an effort to reduce the performance of the compressor is a mistake since the nail gun won't function effectively with insufficient air flow.

Professional fencers frequently use pneumatic nail guns because of their nearly infinite strength. A cordless nail gun is frequently the best option for do-it-yourselfers who have relatively small quantities of fence to install. Yet because a compressor can also power drills, sanders, drivers, and other equipment, it can be a good purchase for a serious DIYer or home auto mechanic.

## **Firing Mechanism**

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The majority of simple brad nailers pull the trigger to release a nail. As they produce relatively little power, unintentional firings seldom result in harm (still, never point a nail gun at anyone).

With more powerful nailers, the safety tip often needs to be pressed down and in contact with the material before the trigger can be pulled and the nail shot. Sequential firing is the term for this.

Professional nail guns could also have a feature known as bump firing. Every time the tip “bumps” into the material, a nail is shot without the need to pull a trigger. Although the pace of bump shooting can theoretically be many nails per second, in practice it is only as fast as the operator can operate the gun. Bump-firing may be difficult to control, and accuracy and consistency require experience.

## **Additional Features**

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While thinking about buying and using a nail gun, keep the following in mind as well:

- Verify the minimum and maximum nail lengths that the gun can shoot. The flexibility of the nail gun for additional jobs increases with its range.
- Every nail gun gets jammed once in a while. This is usually because mass-produced nails have small flaws. Returning to work is sped up and made simpler with a rifle that has tool-free jam removal.
- Usually, a depth adjustment is offered to account for the material’s hardness. Again, no tools are required for this.
- An exhaust is included with pneumatic nail guns to let out extra air. To avoid blowing air in the user’s face, this should be mobile.
- Some nail guns feature a shield surrounding the tip to prevent wasted trash from being thrown in the user’s direction (the little piece of plastic or metal holding the nails together in strips).
- While few models come with one, a storage container or bag for the nail gun is a good addition.

## **FAQs about Nail Guns For Fencing**

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### ***What Distinguishes a Nailer from a Nail Gun?***

There is no distinction; a nailer is only another name for a nail gun. These are tools for driving nails into wood, making them perfect for various home improvement jobs and fence projects.

## ***How Many Nails of What Size Should I Use to Build a Wooden Fence?***

Depending on the sort of fencing wood you're using and the density of the panels or fence posts you're dealing with, you should use nails that are the right gauge and length. The majority of nail guns we've looked at here accept brad nails, also known as brads, which are steel wire 18-gauge nails that are perfect for fencing since they're a little thinner than conventional nails and have a tiny nail head that makes them undetectable in a garden fence post. Brad's nails are small, so they don't cause the board to split when untreated or softer wood is used before weatherproofing. For attaching pickets to the fencing, shank's nails work best. You'll also want longer, stronger nails for the fencepost framework to build a sturdy fencing system that can withstand severe winds.

## ***What Does Having a Compressor for a Nail Gun Mean?***

An air compressor is only necessary if you have a pneumatic nail gun since it gives the nail gun the compressed air it needs to fire the nails when you pull the trigger. Since you won't have to deal with an air compressor and hose, a battery-powered nail gun could be a simpler (and cheaper!) alternative if you're working on smaller jobs or infrequent fence maintenance.

## ***What Safety Procedures Must I Follow While Using a Nail Gun?***

High-powered nail guns need very tight safety regulations and can be quite dangerous if misused or placed in the wrong hands. The good news is that most high-quality nail guns come with a variety of safety measures that make mistakes more difficult. The gun's ability to fire is limited by sequential triggers, and contact sensors stop the tool from firing a nail until it makes direct contact with the fence panel you are fastening. But if you utilize nail guns for a significant portion of the day, it's still advisable to use safety eyewear and ear protection. It's also a good idea to stay away from any cables or trip hazards, and make sure that no children or dogs are present in the garden areas you're working in in case they accidentally wander into the path of a nail gun or pick up a tool after it has been put away.

## **Conclusion**

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