Manual for a lurem maxi woodworking m File PDF

Manual For A Lurem Maxi Woodworking M

Manual for a Lurem Maxi Woodworking M: Your Essential Guide to Mastering the Machine

manual for a lurem maxi woodworking m is something every woodworking enthusiast

or professional should have at their ?ngertips. This versatile woodworking machine is known for its robust design and multifunctionality, making it a favorite in many workshops. Whether you?re just unboxing your Lurem Maxi or have been using it for some time, understanding the manual is crucial to get the best performance, maintain safety, and prolong the life of your equipment.

Let?s dive into the essentials of the manual for a Lurem Maxi woodworking M, exploring its features, setup instructions, safety tips, and maintenance guidelines to help you make the most of this powerful tool.

Understanding the Lurem Maxi Woodworking M

The Lurem Maxi woodworking machine is a multi-functional tool designed for various wood processing tasks such as sawing, planing, jointing, and sometimes even mortising. Its solid build and precision engineering make it ideal for both hobbyists and professional woodworkers who need reliability and accuracy.

What Makes the Lurem Maxi Stand Out?

One of the ?rst things you?ll notice when referring to the manual for a Lurem Maxi woodworking M is the emphasis on versatility. This machine combines several woodworking functions into one unit, saving space and money. The manual highlights:

Multiple operational capabilities (circular saw, planer, jointer)

Heavy-duty motor speci?cations ensuring consistent power

Adjustable settings for di?erent wood sizes and types

Understanding these features from the manual will empower you to customize the machine according to your woodworking needs.

Setting Up Your Lurem Maxi: Step-by-Step Guide

Before you start using the machine, the manual for a Lurem Maxi woodworking M provides detailed setup instructions that are critical for safe and e?cient operation. Here?s a simpli?ed overview, but always refer to the o?cial manual for precise directions.

Unpacking and Assembly

The manual usually begins with instructions on how to unpack your Lurem Maxi safely and organize its components. Key points include:

Inspecting all parts for damage during shipping

Assembling the base and frame securely on a ?at surface

Installing the motor and connecting belts or drive systems

Attaching the saw blade, planer knives, and other accessories

Electrical Connections and Safety Checks

Electrical safety is paramount when dealing with heavy-duty woodworking machines. The manual for a Lurem Maxi woodworking M stresses:

Connecting the machine to a proper power supply with the correct voltage

Ensuring the grounding of the machine to prevent electrical hazards

Checking all switches and emergency stops for functionality before use

Performing these checks reduces the risk of accidents and protects your investment.

Operating Tips from the Manual for a Lurem Maxi Woodworking M

Once your machine is set up, the manual serves as a valuable resource for mastering its operation. Here are some key tips inspired by the manual that can enhance your work?ow:

Adjusting for Precision Cuts

The ability to make precise cuts is what sets a quality woodworking machine apart. The manual explains how to:

Adjust the height and angle of the saw blade for bevel cuts

Set the planer depth for uniform thickness

Align the jointer fence for straight edge jointing

Taking time to calibrate these settings before each project ensures cleaner results and less material waste.

Using Safety Features Correctly

Safety is a recurring theme in the Lurem Maxi manual. Some recommendations include:

Always using the blade guards provided and never bypassing safety devices

Wearing appropriate personal protective equipment like goggles and ear protection

Keeping hands clear of moving parts and using push sticks when necessary

Following these safety guidelines not only protects you but also helps maintain the machine?s condition.

Maintenance and Troubleshooting According to the Manual

Regular maintenance is crucial for extending the life of your Lurem Maxi woodworking M. The manual provides a detailed schedule and troubleshooting advice that every user should follow.

Routine Maintenance Tasks

To keep your machine running smoothly, the manual suggests:

Cleaning dust and wood chips from the machine after each use to prevent clogging

Lubricating moving parts such as bearings and gears as speci?ed

Inspecting blades and knives for sharpness and replacing or sharpening them when dull

Common Issues and Solutions

If you encounter problems during operation, the manual for a Lurem Maxi woodworking M usually includes a troubleshooting section. Some common issues might be:

Machine not starting: Check power supply, fuses, and emergency stop status

Uneven cuts: Recalibrate blade height or fence alignment

Excessive vibration: Inspect the blade for damage or imbalance

Having this information handy can save you time and costly repairs.

Optimizing Your Work?ow with the Lurem Maxi

Beyond basic operation and maintenance, the manual often o?ers tips on work?ow optimization that can bene?t both novices and seasoned woodworkers.

Maximizing E?ciency

To work smarter, not harder, consider these manual-inspired strategies:

Group similar tasks together, such as planing multiple boards before moving to jointing

Use the adjustable features to minimize setup time between operations

Schedule regular maintenance to avoid unexpected downtime

Customizing for Speci?c Projects

The ?exibility of the Lurem Maxi allows adaptation for various woodworking styles. The manual might suggest:

Changing blades or knives according to wood type (softwood vs. hardwood)

Adjusting fence and blade angles for specialized cuts like miters or chamfers

Using optional accessories for additional functionalities

This adaptability makes the Lurem Maxi a valuable addition to any workshop.

Where to Find the Manual for a Lurem Maxi Woodworking M

If you?ve misplaced your manual or are considering buying a used machine, it?s important

to know where to ?nd a reliable copy. The manual is often available:

On the o?cial Lurem website under support or downloads

Through woodworking forums and user groups where enthusiasts share digital copies

From authorized dealers or distributors who might provide printed or digital versions

Having access to the manual ensures you can always refer back to essential information for safe and e?ective use.

Understanding and utilizing the manual for a Lurem Maxi woodworking M is the key to unlocking the full potential of this multi-functional machine. With proper setup, operation, and maintenance guided by the manual, you?ll enjoy precision, e?ciency, and safety in your woodworking projects for years to come.

Question

Answer

Where can I ?nd the manual for a Lurem Maxi woodworking machine?

You can ?nd the manual for the Lurem Maxi woodworking machine on the o?cial Lurem website or by contacting their customer support. Additionally, some woodworking forums and third-party websites may host downloadable PDF versions.

What safety precautions are

recommended in the Lurem

Maxi woodworking machine

manual?

The manual recommends wearing appropriate

personal protective equipment such as safety glasses

and ear protection, ensuring the machine is properly

grounded, keeping hands away from moving parts,

and following lockout/tagout procedures during

maintenance.

How do I perform routine

maintenance on the Lurem

Maxi woodworking machine

according to the manual?

Routine maintenance includes regularly cleaning dust

and debris from the machine, lubricating moving parts

as speci?ed, checking and replacing worn belts or

blades, and inspecting electrical components for

damage or wear.

What troubleshooting tips does

the Lurem Maxi manual provide

for machine startup issues?

The manual suggests checking the power supply and

connections, ensuring emergency stop buttons are

disengaged, verifying that all safety guards are in

place, and consulting error codes if the machine has a

digital interface.

Does the Lurem Maxi

woodworking machine manual

include setup and calibration

instructions?

Yes, the manual provides detailed setup and

calibration instructions, including how to adjust blade

height, fence alignment, and feed rates to ensure

precision and safety during operation.

Are replacement parts and

accessories for the Lurem Maxi

listed in the manual?

The manual typically includes a parts list with item

numbers and descriptions, helping users identify and

order replacement parts and compatible accessories

from authorized dealers or the manufacturer.

Comprehensive Guide and Analysis: Manual for a Lurem Maxi Woodworking M

manual for a lurem maxi woodworking m is a critical resource for anyone seeking to

master the intricacies of this versatile woodworking machine. The Lurem Maxi series, known for its robustness and multifunctionality, has been a staple in woodworking shops for decades. However, without the correct manual, users may face challenges in fully harnessing the machine?s capabilities or maintaining it properly. This article delves deeply into the manual?s contents, its practical signi?cance, and how it supports woodworking professionals and hobbyists alike.

Understanding the Lurem Maxi Woodworking M and Its Manual

The Lurem Maxi woodworking machine is a multi-functional unit that typically combines planing, jointing, and sometimes sawing in one compact design. This model is particularly appreciated for its space-saving qualities without compromising on performance. Given its complexity, the manual for a Lurem Maxi woodworking M is more than just an instruction booklet?it serves as a comprehensive guide for safe operation, maintenance, setup, and troubleshooting.

The manual provides an in-depth explanation of the machine?s components, including the motor speci?cations, blade settings, dust extraction compatibility, and safety features. For woodworking professionals, understanding these details is essential to optimize productivity and ensure longevity of the equipment.

Key Features Highlighted in the Manual

One of the standout features of the Lurem Maxi machine is its adaptability, which the

manual clearly outlines through detailed operational instructions. Some of the primary

features covered include:

Adjustable Cutting Depth: The manual explains how to calibrate the cutting

1.

depth for planing or jointing, allowing precise control over the woodworking process.

Interchangeable Blades and Accessories: Guidance on swapping blades and

2.

attaching auxiliary tools is provided, ensuring versatility in handling various wood

types and ?nishes.

Safety Mechanisms: Locking levers, emergency stops, and guards are described

3.

in the manual, emphasizing user safety during operation.

Maintenance Schedule: Regular lubrication points, belt inspections, and blade

4.

sharpening intervals are detailed to keep the machine running smoothly.

Decoding the Manual: Usability and Accessibility

A manual?s e?ectiveness is often judged by how user-friendly it is, particularly for complex

machinery like the Lurem Maxi woodworking M. The manual for this model is typically

structured to cater to both novice users and seasoned woodworkers. It balances technical jargon with clear visuals and step-by-step instructions, enabling users to understand the machine without needing external expertise.

Visual aids such as exploded diagrams and labeled parts lists help users identify components quickly. This is particularly useful during assembly or when replacing parts. Additionally, troubleshooting sections provide diagnostic tips, which often reduce downtime caused by minor mechanical issues.

Comparative Perspective: Lurem Maxi Manual vs. Competitors

When compared to manuals from competing woodworking machines in the same class?such as those from Felder, SCM, or Jet?the Lurem Maxi manual stands out for its thoroughness but sometimes falls short in digital accessibility. While competitors increasingly o?er interactive manuals and video tutorials, many Lurem Maxi manuals remain in traditional print or PDF formats.

That said, the content quality is robust. The manual?s detailed maintenance instructions and safety guidelines are often more comprehensive than those found in similar multi-functional woodworking machines? manuals. This depth is particularly advantageous for workshops prioritizing machine longevity and operator safety.

Maintenance and Troubleshooting Insights from the Manual

Proper maintenance is a cornerstone of woodworking machine longevity. The manual for a Lurem Maxi woodworking M dedicates substantial sections to preventive care. Key

maintenance tips include:

Regular Cleaning: Clearing sawdust and debris to prevent motor strain and blade

1.

dulling.

Lubrication: Using recommended lubricants on moving parts to avoid friction and

2.

wear.

Belt Tension Checks: Ensuring belts are neither too tight nor too loose to maintain

3.

power transmission e?ciency.

Blade Sharpening and Replacement: Guidelines for when and how to sharpen or

4.

replace blades to maintain cut quality.

Besides maintenance, the troubleshooting section equips users with solutions to common problems such as motor overheating, uneven cuts, or unusual vibrations. These diagnostic tips save time and money by minimizing the need for professional repairs.

Safety Protocols Emphasized in the Manual

Safety is paramount when operating heavy machinery, and the manual meticulously outlines all necessary precautions. It reinforces the importance of wearing protective gear,

securing workpieces properly, and never bypassing safety guards. Additionally, it instructs on emergency procedures, such as how to quickly power down the machine in case of malfunctions.

This focus on safety is a signi?cant advantage of the manual for a Lurem Maxi woodworking M, especially for new users who may be unfamiliar with high-powered woodworking equipment.

Optimizing Work?ow Using the Manual

Beyond safety and maintenance, the manual also serves as a work?ow enhancer. By following the recommended operational sequences and setup adjustments, users can maximize e?ciency. For instance, the manual suggests optimal feeding speeds and cutting depths for di?erent wood species, helping woodworkers avoid mistakes like tear-outs or excessive material waste.

Having such detailed guidance supports both small workshops aiming for precision and larger production environments where consistency is key.

Where to Access the Manual and Additional Resources

While many users seek the manual for a Lurem Maxi woodworking M in physical form, digital copies are increasingly available on manufacturer websites or through dedicated woodworking forums. Some third-party providers o?er translated versions or updated editions that include recent model modi?cations.

Supplementary resources such as video tutorials, user reviews, and expert forums

complement the manual, providing practical insights that might not be fully covered in the o?cial documentation.

The integration of these resources with the manual empowers users to troubleshoot complex issues and explore advanced functionalities, ultimately expanding their mastery of the Lurem Maxi woodworking machine.

Navigating the complexities of the Lurem Maxi woodworking machine requires a thorough understanding of its manual. This document is not merely a set of instructions but a vital companion that enhances safety, e?ciency, and machine longevity. Whether for a seasoned professional or an aspiring hobbyist, investing time in studying the manual for a Lurem Maxi woodworking M ensures that the machine?s full potential is realized with minimal risk and maximum productivity.

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LUREM 210 SPARE PARTS

Understanding Lurem 210 Spare Parts: A Comprehensive Guide

lurem 210 spare parts are essential components that ensure the optimal performance, longevity, and safety of the Lurem 210 machine. Whether you are a professional technician, a business owner, or a hobbyist, understanding the variety, function, and sourcing options for these spare parts is crucial for maintaining your equipment efficiently.

In this article, we will explore the different types of Lurem 210 spare parts, their functions, common issues, and tips for sourcing high-quality replacements to keep your machine running smoothly.

The Importance of Using Genuine Lurem 210 Spare Parts

Using genuine spare parts for your Lurem 210 machine is vital for several reasons:

- Compatibility: Genuine parts are designed specifically for the Lurem 210, ensuring perfect fit and function.
- Durability: Original parts are made from high-quality materials, leading to longer lifespan.
- Performance: They maintain the machine?s optimal operation, preventing downtimes.
- Warranty Compliance: Using authentic parts often ensures your warranty remains valid.

Choosing authentic Lurem 210 spare parts minimizes the risk of damage caused by incompatible or low-quality substitutes.

Categories of Lurem 210 Spare Parts

The spare parts for the Lurem 210 can be broadly categorized into several groups based on their function and location within the machine:

1. Mechanical Components

These parts are involved in the physical movement and structural integrity of the machine.

- Belts and Pulleys: Responsible for transmitting power between components.
- Gears and Bearings: Facilitate smooth motion and reduce friction.
- Shafts and Couplings: Connect different moving parts and transfer torque.
- Knives and Blades: Critical for cutting operations, especially in woodworking or similar applications.
- Springs and Clips: Maintain tension and hold parts in place.

2. Electrical Components

Electrical parts control the operation and safety of the machine.

- Motors: The core power source for movement.
- Switches and Sensors: For operational control and safety features.

- Wiring and Connectors: Ensure proper electrical connections.
- Control Panels: Interface for user input and machine monitoring.

3. Electronic and Control Spare Parts

These include components related to the electronic control system.

- Circuit Boards: For managing machine functions.
- Relays and Timers: For automation and timing functions.
- Display Units: Show operational status and error codes.

4. Consumables and Wear Parts

Parts that typically wear out over time and need regular replacement.

- Cutting Blades: Require sharpening or replacement for optimal performance.
- Filters: To prevent dust and debris from damaging internal components.
- Lubricants and Greases: For maintaining moving parts.

Common Issues Requiring Lurem 210 Spare Parts Replacement

Understanding common problems can help you identify which spare parts may need replacing:

- Motor Failure: Caused by worn brushes or electrical faults.
- Belt Slippage or Breakage: Usually due to wear and tear.
- Gear Wear: Leads to irregular movement or noise.
- Electrical Malfunctions: Faulty switches, sensors, or wiring issues.
- Blade Dulling or Damage: Reduces cutting efficiency.
- Control Panel Errors: Due to faulty circuit boards or display units.

Regular maintenance and timely replacement of these parts can prevent costly repairs and downtime.

How to Source High-Quality Lurem 210 Spare Parts

Finding reliable sources for Lurem 210 spare parts is key to ensuring the longevity of your machine.

Authorized Dealers and Manufacturers

- Always prefer purchasing from authorized Lurem distributors.
- These sources guarantee genuine parts and offer warranties.
- Check for official certifications or accreditation.

Reputable Online Retailers

- Look for well-reviewed online stores specializing in machine parts.
- Verify the authenticity of the seller and the quality of parts.
- Ensure they provide detailed product descriptions and support.

Local Industrial Supply Stores

- Some local hardware or industrial supply stores stock genuine spare parts.
- Visiting in person allows for inspection before purchase.
- Useful for quick replacements and immediate needs.

Tips for Ensuring Quality and Compatibility

- Always cross-check the part number with your machine?s manual.
- Request or verify the origin and manufacturing date.
- Read customer reviews for insights into quality.
- Avoid suspiciously low-priced parts from unknown sources.

Maintenance Tips for Extending the Life of Lurem 210 Spare Parts

Proper maintenance can significantly extend the lifespan of your spare parts:

- Regular Inspection: Check belts, blades, and electrical connections periodically.
- Cleaning: Remove dust, debris, and buildup to prevent wear.
- Lubrication: Apply appropriate lubricants to moving parts.
- Adjustments: Ensure belts and components are correctly tensioned.
- Timely Replacement: Don?t wait until parts fail; replace worn components proactively.

Conclusion

Investing in high-quality **lurem 210 spare parts** is essential for maintaining the efficiency, safety, and durability of your machine. Whether you need mechanical components like belts and blades,

electrical parts such as motors and sensors, or electronic control units, sourcing genuine parts from reputable providers guarantees optimal performance.

Regular maintenance and timely replacements can prevent unexpected breakdowns, reduce repair costs, and prolong the life of your equipment. Always prioritize authenticity and compatibility to ensure your Lurem 210 operates smoothly for years to come.

By understanding the different categories of spare parts, common issues, and sourcing tips, you can make informed decisions that keep your machinery in top condition. Remember, the key to a well-functioning Lurem 210 is quality parts combined with proper maintenance practices.

Lurem 210 Spare Parts: A Comprehensive Guide for Enthusiasts and Collectors

If you're an avid collector or user of vintage slot machines, chances are you've come across the Lurem 210 ? a classic model renowned for its durability, unique design, and nostalgic appeal. As with any vintage mechanical device, the longevity and optimal performance of the Lurem 210 depend heavily on the availability and quality of spare parts. Whether you're restoring a machine, performing routine maintenance, or seeking to replace worn components, understanding the range of Lurem 210 spare parts is essential. This guide aims to provide an in-depth overview of the essential spare parts, sources for acquisition, and maintenance tips to keep your machine running smoothly.

Understanding the Lurem 210: An Overview

Before diving into the specifics of spare parts, it's important to understand what makes the Lurem 210 unique. Manufactured during the mid-20th century, this mechanical slot machine features intricate gears, levers, and electrical components. Its design emphasizes durability, with many parts made of metal, ensuring longevity when properly maintained.

The key components of the Lurem 210 include:

- Mechanical reels and drum mechanisms
- Coin acceptor system
- Payout and prize mechanisms
- Electrical wiring and switches
- Frame and casing parts

Given the machine's age, some parts may become worn or obsolete, making it crucial to identify compatible replacements or refurbishing options.

Essential Spare Parts for the Lurem 210

Mechanical Components

Mechanical parts are the backbone of the Lurem 210. They include:

- Reel assemblies: The spinning reels with symbols are central to the game. Replacement reels or their internal gears may be needed if damaged.
- Gears and cogs: Responsible for the movement of reels, payout mechanisms, and lever operation.
- Levers and handles: Used by players to start spins; these can wear out or become loose over time.
- Springs and tension mechanisms: Maintain proper tension in moving parts and switches.
- Payout levers and trapdoors: For releasing winnings; their proper operation is vital for fair play.

Electrical Components

While largely mechanical, the Lurem 210 incorporates electrical elements for coin detection and payout signaling:

- Switches and sensors: Detect coin insertion and trigger the payout process.
- Wiring harnesses: Connect various electrical parts; aging wiring may require replacement.
- Motors (if applicable): Some models feature small motors for specific functions.
- Lighting fixtures: For decorative illumination; bulbs and wiring need periodic replacement.

Casings and Frame Parts

Over time, the exterior parts may suffer scratches, dents, or corrosion:

- Body panels and casings: To restore the machine?s aesthetic.
- Glass covers: Protect reels and displays.
- Decorative elements: Such as emblems or painted details.

Sourcing Lurem 210 Spare Parts

Finding authentic spare parts for the Lurem 210 can be challenging, given its vintage status. However, several avenues exist:

Specialized Vintage Slot Machine Suppliers

Some companies and collectors specialize in vintage slot machine parts:

- Slot machine repair shops: Many offer refurbished or original parts.
- Online marketplaces: Websites like eBay or specialized antique gaming forums often list spare parts.
- Collector groups: Joining vintage gaming communities can lead to valuable contacts and part exchanges.

Salvage and Restoration Services

- Machine dismantling: Purchasing broken or decommissioned Lurem 210 units for spare parts.
- Restoration specialists: Some companies refurbish parts to original specifications.

Custom Fabrication

When original parts are unavailable, custom manufacturing or 3D printing may provide suitable replacements, especially for non-critical components.

Maintenance Tips for Longevity

Proper maintenance extends the life of Lurem 210 spare parts and ensures smooth operation:

- Regular cleaning: Dust and debris can impair mechanical and electrical components.
- Lubrication: Use appropriate lubricants on gears, levers, and moving parts to prevent wear.
- Electrical inspection: Check wiring and switches periodically for corrosion or damage.
- Component testing: Verify the functionality of reels, switches, and payout mechanisms.
- Environment control: Keep the machine in a dry, temperature-controlled space to prevent rust and electrical issues.

Troubleshooting Common Issues

Despite best efforts, issues may arise:

- Reels not spinning: Check gears, springs, and reel mechanisms for wear or obstruction.
- Coin acceptance problems: Inspect sensors, coin guides, and switches for dirt or damage.

- Electrical failures: Test wiring continuity and replace faulty switches or wiring harnesses.
- Payout errors: Verify trapdoor mechanisms and payout levers for proper alignment.

Addressing these issues promptly with the correct spare parts can restore your Lurem 210 to full operational status.

Preservation and Restoration: Respecting the Vintage

When working with vintage machines like the Lurem 210, it's crucial to prioritize authenticity. Whenever possible, opt for original spare parts to retain the machine?s historical integrity. Restoration can be a rewarding process, blending technical skill with a passion for vintage gaming history.

Conclusion

The Lurem 210 remains a cherished piece of gaming history, exemplifying mid-20th-century craftsmanship. Ensuring its continued operation hinges on access to quality Lurem 210 spare parts?from mechanical gears and reels to electrical switches and casings. By understanding the available components, sourcing methods, and maintenance practices, enthusiasts can preserve and enjoy these machines for generations to come. Whether you?re restoring a vintage piece, performing routine upkeep, or expanding your collection, a thorough knowledge of spare parts is your key to ensuring the Lurem 210 continues to fascinate and entertain.

Final Notes

- Always verify part compatibility before purchase.
- Consider consulting with vintage slot machine restoration experts.
- Keep detailed records of repairs and part replacements for future reference.
- Respect the historical significance of your machine ? preservation is paramount.

Enjoy the journey of restoring and maintaining your Lurem 210, and keep the legacy of vintage gaming alive!

QuestionAnswer What are the most common spare parts needed for the Lurem 210 CNC machine? The most common spare parts for the Lurem 210 include spindle motors, electronic control boards, sensors, replacement brushes, and cooling fans, which are essential for maintaining optimal performance. Where can I find genuine Lurem 210 spare parts online? Genuine Lurem 210 spare parts can be purchased from authorized Lurem distributors, official websites, or trusted industrial equipment suppliers online that specialize in CNC machine components. How can I identify if a spare part for the Lurem 210 is compatible with my machine? Compatibility can be

verified by checking the part number, model specifications, and consulting the Lurem 210 user manual or contacting the supplier for confirmation before purchasing. Are there any troubleshooting tips to determine when to replace Lurem 210 spare parts? Signs such as unusual noises, decreased precision, frequent machine errors, or overheating often indicate the need to replace certain spare parts like bearings, motors, or sensors. What is the typical lifespan of spare parts for the Lurem 210, and how often should they be replaced? The lifespan varies depending on usage and maintenance but generally ranges from 1 to 3 years. Regular inspection and proper maintenance can extend the life of spare parts, with critical components replaced as needed to ensure optimal operation.

Related keywords: lurem 210 replacement parts, lurem 210 repair parts, lurem 210 accessories, lurem 210 components, lurem 210 manual parts, lurem 210 maintenance parts, lurem 210 hardware, lurem 210 parts list, lurem 210 upgrade parts, lurem 210 service parts

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