

kubota m4700 parts diagram

kubota m4700 parts diagram is an essential resource for any owner or operator of this versatile tractor. Whether you're performing routine maintenance, troubleshooting a mechanical issue, or planning a repair, understanding the specific components and their relationships is crucial. This comprehensive guide will delve into the intricacies of the Kubota M4700 parts diagram, providing detailed information on various systems, common replacement needs, and where to find reliable diagrams. We'll explore the engine, transmission, hydraulics, and electrical systems, highlighting key components and their functions, equipping you with the knowledge to maintain your M4700 in peak condition. Navigating the often complex world of tractor parts becomes significantly easier with a clear visual representation, and this article aims to be your definitive guide to understanding the Kubota M4700 parts diagram.

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Introduction to the Kubota M4700 Parts Diagram

The Kubota M4700 tractor is a workhorse known for its durability and performance. To keep it running efficiently, having access to a detailed Kubota M4700 parts diagram is indispensable. This diagram serves as a visual roadmap, illustrating the intricate assembly of your tractor's various systems. It allows for precise identification of each component, from the smallest bolt to the most complex engine part. Understanding the layout and numbering within the diagram is the first step in effective maintenance and repair, ensuring you order the correct replacement parts and understand their placement and function within the overall machinery. This guide will break down the essential sections of the Kubota M4700 parts diagram.

Understanding the Kubota M4700 Engine Components

The engine is the heart of any tractor, and the Kubota M4700 is powered by a robust diesel engine. The parts diagram for this section will detail every element involved in generating power and ensuring smooth operation. Familiarity with these components is critical for diagnosing engine-related issues and performing necessary upkeep. Key areas within the engine diagram include the fuel delivery, cooling, and lubrication systems, all working in concert to provide reliable performance.

Engine Block and Internal Parts

The engine block, cylinder head, pistons, crankshaft, and connecting rods form the core of the M4700's powerplant. The parts diagram will show the precise arrangement of these internal components, including seals, gaskets, and bearings. Understanding the order of assembly and the function of each part is vital for any internal engine work. This section of the diagram often includes part numbers for critical internal engine rebuild components.

Fuel System Components

Efficient fuel delivery is paramount for engine performance. The Kubota M4700 parts diagram will clearly illustrate the fuel tank, fuel lines, fuel filter, injection pump, and injectors. Knowing the path of fuel from the tank to combustion allows for effective troubleshooting of fuel-related problems, such as sputtering or lack of power. Replacement of fuel filters is a common maintenance task easily identified using the diagram.

Cooling System Components

Overheating can lead to severe engine damage. The cooling system, comprising the radiator, water pump, thermostat, hoses, and fan, is essential for maintaining optimal engine temperature. The parts diagram will show the flow of coolant and the location of each component, making it easier to identify leaks or failing parts. Regular inspection and replacement of coolant hoses and the radiator cap are often recommended.

Lubrication System Components

Proper lubrication reduces friction and wear on engine parts. The oil pan, oil pump, oil filter, and oil passages are all detailed in the lubrication system section of the Kubota M4700 parts diagram. Understanding this system helps in managing oil changes and identifying potential oil leaks or blockages that could starve critical engine components of lubrication.

Kubota M4700 Transmission and Drivetrain Parts

The transmission and drivetrain are responsible for transferring power from the engine to the wheels and other implements. This complex system includes various gears, shafts, and linkages. A thorough understanding of the Kubota M4700 parts diagram for this section is essential for maintaining smooth shifting, proper traction, and efficient power delivery to the PTO and hydraulic systems.

Gearbox and Shifter Mechanism

The gearbox contains a series of gears that allow the operator to select different speed ranges. The parts diagram will show the internal gears, synchros, and the external shifter levers and linkages. Issues with shifting can often be traced to worn parts within this assembly, and the diagram provides the necessary identification for replacement.

Clutch Assembly

The clutch disengages the engine from the transmission, allowing for gear changes or stopping without stalling. The Kubota M4700 parts diagram will depict the clutch disc, pressure plate, flywheel, and release bearing. Understanding how these parts work together is key to diagnosing clutch slippage or difficulty in engaging/disengaging. Clutch replacement is a significant repair, and the diagram is invaluable.

Drive Shafts and Axles

These components transmit power from the transmission to the front and rear differentials. The parts diagram will illustrate the driveshafts, universal joints, and axle shafts, along with their mounting hardware. Regular inspection of U-joints for wear and proper lubrication of axles are important maintenance tasks guided by the diagram.

Differential Components

The differential allows the wheels on the same axle to rotate at different speeds, which is crucial for turning. The Kubota M4700 parts diagram will show the gears within the differential housing, including the spider gears and ring gear. Issues like grinding noises or uneven tire wear might indicate problems within the differential assembly.

Kubota M4700 Hydraulic System Breakdown

The hydraulic system powers numerous functions on the M4700, including steering, the 3-point hitch, and external hydraulic attachments. This system relies on fluid under pressure to operate. The Kubota M4700 parts diagram for the hydraulic system is critical for understanding its operation, troubleshooting leaks, and performing maintenance on components like filters and pumps.

Hydraulic Pump and Control Valve

The hydraulic pump generates the fluid pressure, and the control valve directs this pressure to the appropriate actuators. The parts diagram will show the intricate workings of these components, including the spools, seals, and ports. Malfunctions in the pump or valve can lead to loss of hydraulic power, and the diagram helps in identifying the specific faulty part.

Hydraulic Cylinders and Hoses

Hydraulic cylinders are the actuators that provide linear motion for functions like lifting the 3-point hitch. Hoses and lines carry the pressurized fluid. The parts diagram will show the internal seals and components of the cylinders, as well as the routing of all hydraulic lines. Leaks are often found at hose connections or cylinder seals, both clearly identified on the diagram.

Hydraulic Filter and Reservoir

The hydraulic filter cleans the fluid, removing contaminants that can damage the system. The reservoir stores the hydraulic fluid. The parts diagram will indicate the location of the hydraulic filter, making it easy to replace during routine maintenance. It will also show the capacity and specifications for the hydraulic fluid itself.

3-Point Hitch Components

The 3-point hitch is a critical attachment system for implements. The parts diagram will detail the lift arms, drag links, stabilizers, and the rockshaft assembly. Understanding the arrangement of these components is essential for proper adjustment and repair of the hitch system, ensuring stable and controlled operation of attached equipment.

Kubota M4700 Electrical System Components

The electrical system powers the tractor's starting, lighting, instrumentation, and various operational controls. The Kubota M4700 parts diagram for the electrical system is crucial for diagnosing issues with starting, lights, or warning indicators. A clear understanding of the wiring routes and component locations is vital for efficient troubleshooting.

Battery, Starter, and Alternator

These components are fundamental to starting the engine and keeping the battery charged. The parts diagram will show their location and connection points. Issues with starting often point to problems with the battery, starter, or alternator, and the diagram provides the visual reference for inspection and potential replacement.

Wiring Harnesses and Connectors

The wiring harnesses are the arteries of the electrical system, carrying power and signals to various components. The parts diagram will illustrate the routing of these harnesses and the location of connectors. Damaged wiring or loose connectors are common sources of electrical faults, and the diagram helps in tracing these issues.

Lighting and Indicator Systems

Headlights, taillights, work lights, and dashboard indicators are all part of the electrical system. The diagram will show the bulbs, lenses, and associated wiring for these systems. Troubleshooting burnt-out bulbs or malfunctioning indicators is simplified with the aid of the parts diagram.

Sensors and Gauges

Sensors monitor various engine and system parameters, providing information to the gauges on the dashboard. The Kubota M4700 parts diagram will identify the location of temperature sensors, oil pressure sensors, and other critical sensors, as well as the wiring that connects them to the respective gauges.

Where to Find and Utilize Your Kubota M4700 Parts Diagram

Accessing an accurate Kubota M4700 parts diagram is the first step to effective maintenance. These diagrams are typically found in service manuals or can be sourced online from reputable dealers or parts suppliers. Understanding how to read and interpret the symbols and part numbers on the diagram is equally important for successful identification and procurement of the correct components for your tractor.

Locating Official Kubota Manuals

The most reliable source for a Kubota M4700 parts diagram is an official Kubota service or owner's manual. These manuals are designed to provide comprehensive information for owners and technicians. They often include detailed diagrams, exploded views, and part numbers, ensuring accuracy for any repair or maintenance task. Purchasing these directly from a Kubota dealer or authorized online retailer is recommended.

Online Resources for M4700 Diagrams

Numerous online platforms offer Kubota M4700 parts diagrams, often in a searchable format. While these can be a convenient resource, it's important to ensure the source is reputable to guarantee the accuracy of the diagrams and part numbers. Many agricultural equipment parts suppliers provide online catalogs with diagrams that can be invaluable

for identifying specific components.

Interpreting Diagram Symbols and Numbers

Parts diagrams use standardized symbols and numbering systems to identify components. Understanding these conventions is key. Each part will typically have a unique number, often correlated with a list that provides the part name and description. Familiarize yourself with the common symbols used for bolts, washers, seals, and other hardware to correctly interpret the assembly of complex parts.

Common Kubota M4700 Parts and Replacement

Certain parts on any tractor are subject to wear and tear and require regular replacement. The Kubota M4700 is no exception. Having the parts diagram readily available makes identifying and sourcing these common replacement items straightforward, ensuring your tractor remains in optimal working order and minimizing downtime.

- **Filters:** Regularly changing engine oil filters, fuel filters, and hydraulic filters is crucial for the longevity of your M4700. The parts diagram will clearly indicate their location for easy access and replacement.
- **Belts and Hoses:** Drive belts for the alternator and fan, as well as various hydraulic and coolant hoses, can degrade over time. The diagram helps in identifying the correct belt lengths and hose types for replacement.
- **Seals and Gaskets:** Leaks from engine, transmission, or hydraulic components are often caused by worn seals and gaskets. The parts diagram is essential for identifying the specific seals and gaskets needed for a repair.
- **Wear Items:** Components like clutch plates, PTO clutch packs, and brake pads are designed to wear out over time. The Kubota M4700 parts diagram will show their position within their respective systems, aiding in diagnosis and replacement.

Frequently Asked Questions

Where can I find an official Kubota M4700 parts diagram online?

The most reliable source for official Kubota M4700 parts diagrams is the Kubota USA or your regional Kubota website. Look for a 'Parts' or 'Service' section, where you can often search by model number to access interactive diagrams and part numbers.

What are the most commonly sought-after parts for a Kubota M4700, and are they easily identifiable on diagrams?

Commonly needed parts for the M4700 often include filters (oil, fuel, hydraulic), brake components, clutch parts, and wear items like PTO shafts or hydraulic hoses. These are typically well-labeled and exploded views on parts diagrams make them easy to locate.

How do I interpret a Kubota M4700 parts diagram to find a specific component, like a hydraulic pump seal?

Parts diagrams are usually organized by major assemblies (e.g., engine, transmission, hydraulics). Locate the section relevant to your hydraulic system, find the pump assembly on the diagram, and then look for the specific seal within that exploded view. The diagram will show a number corresponding to the part number in a legend.

Are there third-party websites that offer good Kubota M4700 parts diagrams, and are they accurate?

Several reputable aftermarket parts suppliers offer Kubota M4700 parts diagrams. While generally accurate and useful for identification, it's always best to cross-reference with official Kubota sources if possible, especially for critical components, to ensure exact compatibility.

What information does a Kubota M4700 parts diagram provide besides just the part number?

Beyond the part number, a Kubota M4700 parts diagram will typically show the part's name, its quantity within an assembly, and often an illustration of the part itself. Some advanced diagrams may also show the relative position of the part within the larger assembly.

Additional Resources

Here are 9 book titles related to Kubota M4700 parts diagrams, with short descriptions:

1. Kubota M4700: The Complete Parts & Service Manual

This comprehensive guide is essential for any M4700 owner or mechanic. It delves into detailed exploded views of every component, from the engine to the hydraulics, providing precise part numbers for ordering replacements. The manual also includes troubleshooting tips and maintenance procedures, making it an indispensable resource for keeping your tractor running smoothly.

2. Understanding Your Kubota M4700: A Parts Illustrated Encyclopedia

This book offers a visual journey through the intricate workings of the Kubota M4700. Featuring high-quality illustrations and clear labeling, it breaks down complex assemblies

into easily digestible sections. Perfect for identifying specific parts or understanding how different systems interconnect, this encyclopedia is a must-have for hands-on maintenance and repair.

3. Kubota M4700 Tractor: Genuine Parts Identification Guide

Focusing specifically on identifying genuine Kubota parts for the M4700, this guide is invaluable for ensuring authenticity and proper fit. It presents clear diagrams alongside part numbers and brief descriptions, helping users avoid counterfeit or incompatible components. This book is ideal for anyone who wants to maintain the integrity and performance of their M4700 with original equipment.

4. The DIY Mechanic's Kubota M4700 Parts Bible

Designed for the do-it-yourselfer, this book demystifies the process of sourcing and replacing parts on a Kubota M4700. It provides detailed schematics that allow users to pinpoint the exact part they need, alongside practical advice for disassembly and reassembly. With a focus on empowering owners to perform their own maintenance, this bible is a trusted companion for tackling repairs.

5. Kubota M4700: Component Breakdown and Parts Index

This resource meticulously dissects the Kubota M4700 into its fundamental components, offering a structured approach to parts identification. Each section presents a clear parts diagram followed by an alphabetical index of all related parts, simplifying the search for specific items. It's an efficient tool for mechanics and owners alike who need to quickly locate and order replacement parts.

6. Mastering Your Kubota M4700: A Visual Parts Locator

This book serves as a visual atlas for the Kubota M4700, making it easy to navigate its various systems and identify individual parts. The diagrams are sharp and detailed, allowing for precise identification even for less common components. It's an excellent reference for diagnosing issues, planning repairs, and ensuring you order the correct parts every time.

7. Kubota M4700 Tractor: Essential Parts Diagrams for Maintenance and Repair

This essential guide focuses on the most frequently accessed and replaced parts of the Kubota M4700, streamlining the maintenance and repair process. It features clear, easy-to-understand diagrams that highlight critical components, making it simple to identify what needs attention. This book is a practical tool for routine upkeep and common repair tasks.

8. The Illustrated Guide to Kubota M4700 Parts and Assemblies

This visually driven book provides an in-depth look at the intricate assemblies that make up the Kubota M4700. Each section offers detailed diagrams illustrating how parts fit together, making it easier to understand the function and placement of every component. It's a valuable resource for anyone undertaking more complex repairs or seeking a deeper understanding of their tractor's mechanics.

9. Kubota M4700 Parts Catalog: Exploded Views for Service Professionals

Tailored for service professionals, this catalog offers highly detailed exploded views of all Kubota M4700 parts. It includes precise part numbers, often with cross-references and supersessions, ensuring accuracy for procurement. This book is an indispensable tool for technicians looking to efficiently diagnose issues and order the correct replacement parts.

for their clients.

Kubota M4700 Parts Diagram

Decoding the Kubota M4700 Parts Diagram: A Comprehensive Guide to Maintenance and Repair

This ebook provides a detailed exploration of Kubota M4700 parts diagrams, their importance in maintenance and repair, how to interpret them effectively, and where to find reliable sources for genuine and aftermarket parts. Understanding these diagrams is crucial for anyone owning or working on a Kubota M4700 tractor, enabling efficient troubleshooting and cost-effective repairs.

Ebook Title: Mastering the Kubota M4700: A Deep Dive into Parts Diagrams and Tractor Maintenance

Outline:

Introduction: The Importance of Parts Diagrams and their Role in Kubota M4700 Maintenance
Chapter 1: Understanding Kubota M4700 Parts Diagrams: Navigating the Diagram's Structure and Nomenclature
Chapter 2: Locating and Identifying Kubota M4700 Parts: Using Diagrams for Part Identification and Ordering
Chapter 3: Sources for Kubota M4700 Parts: Exploring Options for Genuine, Aftermarket, and Used Parts
Chapter 4: Practical Applications of Parts Diagrams in Troubleshooting: Using Diagrams to Diagnose and Repair Mechanical Issues
Chapter 5: Essential Maintenance Using Parts Diagrams: Preventive Maintenance and Component Replacement Guided by Diagrams
Chapter 6: Safety Precautions When Working with Kubota M4700 Parts: Essential Safety Tips for DIY Repairs
Chapter 7: Digital Resources and Online Tools: Utilizing Online Parts Catalogs and Interactive Diagrams
Conclusion: Recap and Recommendations for Effective Kubota M4700 Maintenance

Detailed Outline Explanation:

Introduction: This section will establish the significance of parts diagrams in the context of Kubota M4700 tractor maintenance and repair. It will highlight the cost savings and efficiency gains achieved through proper diagram usage.

Chapter 1: Understanding Kubota M4700 Parts Diagrams: This chapter will explain the structure and terminology used in Kubota M4700 parts diagrams. It will cover the different views (exploded

diagrams, sectional views), numbering systems, and symbols used to represent parts. Detailed examples from actual diagrams will be provided.

Chapter 2: Locating and Identifying Kubota M4700 Parts: This chapter will guide users through the process of using parts diagrams to identify specific components. It will demonstrate how to use part numbers to order replacement parts from different sources. Real-world examples using specific part numbers will be illustrated.

Chapter 3: Sources for Kubota M4700 Parts: This chapter explores various avenues for obtaining Kubota M4700 parts, comparing and contrasting the cost and quality of genuine Kubota parts, aftermarket alternatives, and used parts. It will discuss the pros and cons of each source.

Chapter 4: Practical Applications of Parts Diagrams in Troubleshooting: This chapter will demonstrate how to use parts diagrams to diagnose mechanical issues. It will showcase step-by-step examples of troubleshooting common problems using the diagrams as a guide. Case studies with photographs or illustrations will enhance understanding.

Chapter 5: Essential Maintenance Using Parts Diagrams: This chapter will guide users through essential preventative maintenance tasks, such as oil changes, filter replacements, and belt adjustments, with the help of parts diagrams. Scheduled maintenance procedures and recommended part replacement intervals will be outlined.

Chapter 6: Safety Precautions When Working with Kubota M4700 Parts: This chapter emphasizes the critical importance of safety when performing repairs. It will cover appropriate safety gear, lockout/tagout procedures, and the safe handling of potentially hazardous parts and fluids.

Chapter 7: Digital Resources and Online Tools: This chapter will explore the digital resources available, including online parts catalogs, interactive diagrams, and troubleshooting guides. Links to reputable online resources will be provided.

Conclusion: This section summarizes the key takeaways of the ebook, reiterating the importance of using parts diagrams effectively for cost-effective and efficient Kubota M4700 maintenance. It will offer recommendations for continued learning and staying updated with the latest information.

(This section would be expanded to 1500+ words in the actual ebook, incorporating images, diagrams, and detailed examples. The following is a continuation of the structure, but not a full 1500-word expansion.)

FAQs

1. Where can I find a free Kubota M4700 parts diagram? While completely free, high-quality diagrams are rare, many online dealers offer parts diagrams as part of their online ordering systems. Always verify the source's legitimacy.
2. What is the difference between genuine Kubota parts and aftermarket parts? Genuine parts are manufactured by Kubota and meet their exact specifications. Aftermarket parts are made by other

companies and may vary in quality and durability.

3. How do I interpret the part numbers on the diagram? Part numbers are unique identifiers for each component. They're crucial for ordering replacement parts.
4. What if a part number is missing or unclear on the diagram? Contact your Kubota dealer or search online parts catalogs for assistance.
5. Can I use a parts diagram from a similar Kubota model? This is not recommended, as even minor variations can lead to incompatibility.
6. What tools do I need to perform basic Kubota M4700 maintenance? Basic hand tools, wrenches, sockets, and potentially specialized tools depending on the task.
7. How often should I perform routine maintenance on my Kubota M4700? Consult your owner's manual for a recommended maintenance schedule.
8. Where can I find a Kubota M4700 service manual? Kubota dealers usually offer service manuals, and some are available online (though authenticity should be verified).
9. What are some common problems with the Kubota M4700 that can be diagnosed using the parts diagram? Common issues include hydraulic leaks, electrical problems, and engine malfunctions. The parts diagram aids in identifying affected components.

Related Articles:

1. Kubota M4700 Troubleshooting Guide: A comprehensive guide to diagnosing and fixing common Kubota M4700 problems.
2. Kubota M4700 Maintenance Schedule: A detailed schedule of preventative maintenance tasks for optimal tractor performance.
3. Kubota M4700 Hydraulic System Explained: Understanding the hydraulic components and their functions in the Kubota M4700.
4. Kubota M4700 Electrical System Diagram: A dedicated guide to the electrical system, including wiring diagrams and troubleshooting.
5. Choosing the Right Kubota M4700 Parts: Genuine vs. Aftermarket: A comparison of the pros and cons of different part sources.
6. Kubota M4700 Engine Repair and Maintenance: Focusing on engine-specific components, maintenance, and repair.
7. Safety First: Working on Your Kubota M4700: Emphasizing safe work practices when performing maintenance or repairs.

8. Understanding Kubota M4700 PTO Operation and Maintenance: A dedicated guide to the power take-off system.

9. Kubota M4700 Fuel System Troubleshooting: A detailed guide to diagnosing and fixing fuel-related problems.

(Note: This is a skeletal structure. A full 1500+ word ebook would require substantial expansion on each section, including detailed explanations, images, diagrams, and real-world examples. Keyword optimization throughout the text, including title tags, headings, and meta descriptions, would be crucial for SEO effectiveness.)

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kubota m4700 parts diagram: Capital Punishment Duchess Harris, Valerie Bodden, 2019-08-01 Capital Punishment examines all aspects of capital punishment in the United States. It discusses the history behind the death penalty in the United States and varying opinions about the ethics of capital punishment. Features include a glossary, further readings, websites, source notes, and an index. Aligned to Common Core Standards and correlated to state standards. Essential Library is an imprint of Abdo Publishing, a division of ABDO.

kubota m4700 parts diagram: Ruled Notebook A4 Katie Kate, 2018-10-03 Book Description This is a ruled notebook for writing notes, jotting down any thought in your mind. The size of this notebook is 8.27 x 11.69, A4. It suits those who are looking for a notebook with plenty of space to write in. This lined notebook comes with smart cover design. With smart design notebook, you can use it anywhere you prefer, your workplace, your home, or school. The cover is matte laminated softcover, which in general looks more professional and elegant. The paper weight is 60 lb, most popular quality office copy paper, so it can prevent ink leakage for a certain level. There are 108 ruled pages / 54 paper sheets in this notebook. There is also a design on the header every page - this design is to fill in date / days / and subject (if you like to fill in). The header page design is a great part to makes each page look more professional (even if you leave them blank.) Also, every page in this ruled notebook also comes with bottom page number with little art style. The page number is created for you to organize your ideas in the book more easily. Summarized Specifications Design: professional look with smart design Dimension: 8.27 x 11.69 inches, A4 Notebook Type: perfect binding, soft cover with matte-lamination style Layout: no bleed, blank lined notebook, every page comes with filling field for date / day / subject on the header and with stylish page numbered on the footer Number of Pages: 108 pages / 54 sheets Paper Weight: 60 lb, most common quality office copy paper Made-In: USA

kubota m4700 parts diagram: Dot Grid Graph Paper Notebook Creative Publishing, 2019-05-27 This minimalist dot grid notebook is the perfect tool for bullet journaling, illustration, prototyping, calligraphy, sketching, and note-taking. Dimensions - 8.5" x 11" 120 pages

kubota m4700 parts diagram: Enchanted Vagabonds Dana Lamb, June Cleveland, 1944

kubota m4700 parts diagram: Integer Programming Michele Conforti, Gérard Cornuéjols, Giacomo Zambelli, 2014-11-15 This book is an elegant and rigorous presentation of integer programming, exposing the subject's mathematical depth and broad applicability. Special attention is given to the theory behind the algorithms used in state-of-the-art solvers. An abundance of concrete examples and exercises of both theoretical and real-world interest explore the wide range of applications and ramifications of the theory. Each chapter is accompanied by an expertly informed guide to the literature and special topics, rounding out the reader's understanding and serving as a gateway to deeper study. Key topics include: formulations polyhedral theory cutting planes decomposition enumeration semidefinite relaxations Written by renowned experts in integer programming and combinatorial optimization, Integer Programming is destined to become an essential text in the field.

kubota m4700 parts diagram: Kubota Shop Manual Penton Staff, 2000-05-24 Models L175, L210, L225, L225DT, L260; Models B5100D, B5100E, B6100D, B6100E, B6100HST-D, B6100HST-E, B7100D, B7100HST-D, B7100HST-E; Models L185, L235, L245, L275, L285, L295, L305, L345, L355

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