# Wood mizer lt40 parts

Wood Mizer LT40 Parts: A Complete Guide to Keeping Your Sawmill Running Smoothly **wood mizer lt40 parts** are essential components for anyone who owns or operates the popular LT40 sawmill model. Whether you are a professional lumber producer or a woodworking enthusiast, understanding the various parts and their functions can save you time, money, and frustration. The Wood Mizer LT40 is known for its durability and efficiency, but like any machine, it requires regular maintenance and occasional part replacements to perform at its best. In this article, we will explore the key parts of the Wood Mizer LT40, how to identify quality replacements, and tips for maintaining your sawmill for long-lasting results.

## Understanding the Wood Mizer LT40 and Its Core Components

The Wood Mizer LT40 is a portable sawmill designed to convert logs into lumber with precision and ease. Its design emphasizes portability and ease of use without sacrificing power. To keep this sawmill running smoothly, it’s important to familiarize yourself with its main parts, each of which plays a crucial role in the milling process.

### The Saw Head Assembly

At the heart of the LT40 is the saw head, which houses the

bandsaw blade and the motor. This assembly is responsible for cutting the logs into boards. Important parts within the saw head include: - Bandsaw blade: The cutting edge of the sawmill, available in various tooth configurations depending on the type of wood and cut quality desired. - Blade guides: These components keep the blade aligned and stable during operation, reducing wear and improving cut accuracy. - Blade tensioner: Maintains appropriate blade tension to prevent blade drift and breakage. Regular inspection and maintenance of these saw head parts can prevent costly downtime.

## Log Carriage and Track

The log carriage is the platform where logs are loaded and secured during milling. It travels along a track that ensures straight, consistent cuts. Key parts here include: - Log clamps and stops: Secure the log firmly in place to prevent movement during cutting. - Carriage wheels and bearings: Allow smooth movement along the track and need periodic lubrication. - Track rails: Made from heavy-duty steel, these rails must remain straight and free of debris for accurate operation. Worn or damaged parts in the carriage or track can lead to uneven milling results, so timely replacement is important.

## Power Transmission and Engine Components

The LT40 can be powered by a gasoline or diesel engine, depending on the model. Alongside the engine, several transmission parts work together to drive the blade: - Drive

belts and pulleys: Transmit power from the engine to the saw blade. - Gearbox components: Control the blade speed and torque. - Engine mounts and vibration dampeners: Reduce operational vibrations and protect the engine. Keeping these parts in good condition ensures efficient power transfer and reduces wear on the system.

# Commonly Replaced Wood Mizer LT40 Parts

Over time, certain parts of the LT40 naturally wear out or require upgrades. Being aware of these can help you plan maintenance better.

## Bandsaw Blades

Arguably the most frequently replaced part, bandsaw blades wear down due to constant friction and cutting resistance. Choosing the right blade type—such as skip tooth or hook tooth—depends on the wood species and intended cut quality. High-quality blades not only last longer but also produce cleaner cuts, reducing the need for additional finishing.

## Blade Guides and Bearings

Blade guides support the blade during cutting, and their bearings allow smooth blade movement. Over time, they can degrade or accumulate debris, causing blade misalignment. Replacing worn guides and bearings is critical to maintaining cut precision and blade life.

## Hydraulic Components

Many LT40 models use hydraulics for log positioning and blade height adjustment. Hydraulic cylinders, hoses, and pumps may require replacement due to leaks or wear. Keeping the hydraulic system in top shape ensures smooth and safe operation.

## Track and Carriage Parts

Components like carriage wheels, bearings, and track rails can wear out or become damaged, especially with heavy use. Regularly inspecting these parts and replacing them as needed can prevent costly damage to logs and the sawmill.

# Tips for Sourcing Quality Wood Mizer LT40 Parts

When it comes time to replace parts, quality and compatibility are paramount. Here are some tips to help you find the right components:

1. **Buy from authorized dealers:** Wood Mizer’s official distributors carry genuine parts designed specifically for the LT40, ensuring proper fit and performance.
2. **Check part numbers:** Always verify the part number against your sawmill’s manual or the Wood Mizer website to avoid ordering incorrect parts.
3. **Consider aftermarket options carefully:** Some aftermarket parts may be cheaper but can sacrifice durability or fit, so research thoroughly and read reviews.

4. **Look for warranty and support:** Reputable sellers often provide warranties and customer support, which is invaluable when dealing with complex machinery.

# Maintaining Your Wood Mizer LT40 for Longevity

Proper maintenance extends the life of your Wood Mizer LT40 parts and keeps your mill running smoothly. Here are some practical maintenance tips:

## Regular Cleaning

Saw dust, resin, and debris can accumulate on the saw head, blade guides, and track. Regular cleaning prevents buildup that can cause parts to seize or wear unevenly.

## Lubrication

Apply lubricant to the carriage wheels, bearings, and moving parts as recommended in the user manual. Proper lubrication reduces friction and prevents premature failure.

## Blade Care

Inspect your bandsaw blades frequently for dullness, cracks, or missing teeth. Sharpen or replace blades promptly to maintain cutting quality and reduce strain on the saw head.

## Hydraulic System Checks

Monitor hydraulic fluid levels and inspect hoses and cylinders for leaks. Replace any worn hydraulic parts to maintain smooth operation of blade height and log positioning controls.

## Storage Considerations

When not in use, protect your LT40 from the elements by storing it under cover. Exposure to moisture can cause rust and degrade parts like the track rails and saw head components.

# Enhancing Performance with Upgraded Parts

For those looking to improve their sawmill’s efficiency, aftermarket upgrades are available for the LT40. Some popular enhancements include:

1. **High-performance blades:** Blades designed for faster cutting or specific wood types.
2. **Improved blade guides:** Enhanced materials and designs for longer life and better alignment.
3. **Hydraulic system upgrades:** More powerful or precise hydraulic pumps and controls.
4. **Automation accessories:** Add-ons like digital readouts or motorized log loaders to reduce manual labor.

Before investing in upgrades, it’s wise to consult with Wood Mizer experts or experienced operators to ensure compatibility

and return on investment. Every sawmill owner knows the value of keeping their equipment in top shape. By understanding the various Wood Mizer LT40 parts, their functions, and maintenance requirements, you can maximize productivity and minimize downtime. Whether replacing a simple blade or overhauling hydraulic components, a well-maintained LT40 will continue delivering high-quality lumber for years to come.

Wood Mizer LT40 Parts: Essential Components for Optimal Sawmill Performance **wood mizer lt40 parts** form the backbone of one of the most popular portable sawmills in the industry. The LT40 model, renowned for its precision, durability, and versatility, relies heavily on the quality and maintenance of its individual components to deliver consistent, high-quality lumber. Understanding the key parts of the Wood Mizer LT40 and their roles not only helps operators maintain peak performance but also extends the lifespan of the equipment. This article investigates the critical Wood Mizer LT40 parts, exploring their functions, availability, and impact on sawmill operations.

# Comprehensive Overview of Wood Mizer LT40 Parts

The Wood Mizer LT40 is designed to accommodate a wide range of sawing needs, from hobbyist projects to commercial lumber production. Its modular construction means that each part can be replaced or upgraded to improve efficiency or adapt to specific requirements. Common Wood Mizer LT40

parts include the sawmill frame, blade guides, engine or motor, carriage assembly, and hydraulic components. The interplay between these parts determines how smoothly and accurately the sawmill functions.

## Sawmill Frame and Structural Components

At the heart of the LT40 is its robust frame, which provides stability during operation. Constructed from heavy-duty steel, this frame must withstand vibrations and stresses generated during cutting. Key frame parts include the base rails, vertical supports, and mounting brackets. Over time, wear and tear or environmental exposure may necessitate the replacement of these parts to prevent misalignment or structural failure. Maintaining the frame ensures that blade tension and track alignment remain consistent, directly influencing cut quality and blade longevity. Wood Mizer offers replacement rails and weldments that match the original specifications, ensuring seamless integration.

## Blade Guides and Tensioning Systems

Blade guides are crucial for controlling the saw blade's path, minimizing deflection, and reducing blade wear. The LT40 employs adjustable blade guides that secure the blade during cutting, assisting in precise, straight cuts. Components such as guide blocks, bearings, and blade clamps fall into this category. The blade tensioning system is equally vital. Proper blade tension prevents blade drift and premature breakage.

The LT40 features a manual tensioning mechanism with a tension gauge for accurate measurements. Replacement tensioning screws, springs, and gauges are commonly sought-after parts for operators aiming to keep their saws running smoothly.

## Engine and Powertrain Components

Powering the LT40 is either a gasoline engine or an electric motor, depending on the model and configuration. Engine parts like spark plugs, air filters, carburetors, and belts require regular inspection and replacement to maintain optimal power output. For electric models, components such as motors, controllers, and wiring harnesses are essential for consistent operation. Additionally, the LT40’s powertrain includes a drive system—often utilizing a belt or chain drive—that transfers power from the engine to the blade. Parts such as drive belts, sprockets, and pulleys are subject to wear and must be replaced periodically to avoid downtime.

## Carriage Assembly and Track System

The carriage assembly holds the saw head and moves it along the track to facilitate cutting. This system must operate smoothly and accurately to maintain cut quality. Components include the carriage wheels, bearings, track rollers, and the track itself. A well-maintained carriage assembly reduces operator fatigue and increases precision. Replacement parts like wheel bearings, roller guides, and track sections are integral to maintaining the LT40’s mobility and accuracy.

## Hydraulic and Control Components

Certain LT40 models are equipped with hydraulic systems for blade height adjustment and log handling. Hydraulic cylinders, pumps, hoses, and valves form the core of this system. Over time, seals may degrade, and hoses can develop leaks, necessitating parts replacement. Control levers, switches, and electronic sensors also play a role in operating the sawmill efficiently and safely. Maintaining these parts ensures the operator retains full control over the sawmill's functions.

# Where to Source Genuine Wood Mizer LT40 Parts

Using authentic Wood Mizer LT40 parts is critical to preserving the sawmill's integrity and performance. Genuine parts are manufactured to exact specifications and undergo rigorous quality control, ensuring compatibility and durability. Wood Mizer's official dealers and authorized distributors are the primary sources for these components. Online marketplaces and third-party suppliers offer aftermarket parts, often at reduced prices. While these can be attractive options, operators should exercise caution, verifying the quality and compatibility of such parts before purchase. Poor-quality components can lead to increased wear, safety hazards, and costly repairs.

## Cost Considerations and Availability

The cost of Wood Mizer LT40 parts varies depending on the

component’s complexity and demand. Consumables like blades and guide blocks are relatively inexpensive and require frequent replacement. Structural parts, such as frames or carriage assemblies, are costlier but less frequently replaced. Availability of parts can fluctuate based on location and market demand. Wood Mizer maintains a global distribution network to support timely delivery, but some specialized components may require ordering in advance.

# Maintenance Best Practices for Wood Mizer LT40 Parts

Regular maintenance is essential to maximize the lifespan of Wood Mizer LT40 parts and ensure safe operation. Operators should establish a routine inspection schedule covering blade condition, tension accuracy, lubrication of moving parts, and hydraulic system integrity. Proper cleaning and storage also protect components from corrosion and damage. For example, cleaning the frame and track rails after use prevents the buildup of sawdust and moisture, which can lead to rust. Lubricating bearings and rollers reduces friction and wear, enhancing the performance of the carriage assembly. Blade guides should be checked for wear and replaced when necessary to maintain precise cutting.

## Signs of Wear and When to Replace Parts

Identifying early signs of wear in Wood Mizer LT40 parts can prevent breakdowns. Common indicators include:

1. Increased vibration or noise during operation, suggesting worn bearings or loose components.
2. Blade drift or inconsistent cuts, which may indicate blade guide wear or improper tension.
3. Hydraulic fluid leaks or sluggish control responses, pointing to seal or hose degradation.
4. Visible rust or structural damage on frame parts.
5. Engine performance issues, such as difficulty starting or loss of power.

Prompt replacement of affected parts ensures that the sawmill continues to operate safely and efficiently.

# Comparative Insights: Wood Mizer LT40 Parts vs. Other Sawmill Models

When comparing Wood Mizer LT40 parts to those of other sawmill brands or models, several factors stand out. The LT40’s modular design facilitates easier part replacement and upgrades compared to some fixed-frame sawmills. Its parts are widely available due to the model’s popularity, whereas niche sawmill models may have limited parts availability. In terms of technology, Wood Mizer parts often incorporate advanced materials and precision engineering, which can translate into longer service life and better cutting accuracy. However, this may come at a premium price compared to generic or third-party parts used in other sawmills. Operators looking for versatility, ease of maintenance, and a large support network often find the Wood Mizer LT40 and its parts to be a favorable

choice.

## Environmental and Operational Impacts

The quality and condition of Wood Mizer LT40 parts also influence energy efficiency and environmental footprint. Well-maintained blades and tensioning systems reduce power consumption by decreasing cutting resistance. Hydraulic systems with intact seals prevent fluid leaks, minimizing environmental contamination. Choosing replacement parts made from durable materials reduces the frequency of replacements, contributing to waste reduction over the sawmill's operational life. The integration of electric motor components in some LT40 variants further supports lower emissions compared to gasoline-powered models, aligning with sustainable forestry practices. The interdependence of Wood Mizer LT40 parts underscores the importance of comprehensive care and informed purchasing decisions. Operators and businesses invested in sawmill productivity benefit from understanding the nuances and significance of each component within this acclaimed portable sawmill system.

The ability to download Wood Mizer Lt40 Parts has become one of the defining characteristics of modern education and independent learning. As technology continues to evolve, digital access to books and educational resources has shifted from being a convenience to a necessity. Today, learners no longer rely solely on physical libraries or expensive printed books. Instead, digital downloads provide an efficient and

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Professionals also benefit from the convenience and efficiency

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As technology continues to shape education, digital books will remain a cornerstone of modern learning. The ability to download Wood Mizer Lt40 Parts reflects an evolving approach to education that prioritizes accessibility, efficiency, and user empowerment. Digital literacy is now a fundamental skill in the digital age.

In conclusion, downloading Wood Mizer Lt40 Parts demonstrates the successful fusion of technology and education. Through legal and responsible platforms, readers gain access to vast knowledge resources that support academic study, professional development, and personal enrichment. Digital access makes learning more accessible, efficient, and inclusive, empowering individuals to pursue lifelong learning in an increasingly connected world.

# Questions & Answers About wood mizer lt40 parts

| No | Question | Answer |
|---|---|---|
| 1 | What are the most common replacement parts for the Wood-Mizer LT40? | Common replacement parts for the Wood-Mizer LT40 include saw blades, blade guides, blade tensioners, drive belts, and engine components. |
| 2 | Where can I buy genuine Wood-Mizer LT40 parts? | Genuine Wood-Mizer LT40 parts can be purchased from authorized Wood-Mizer dealers, the official Wood-Mizer website, or certified online retailers specializing in sawmill parts. |
| 3 | How often should I replace the blade on a Wood-Mizer LT40? | Blade replacement frequency depends on usage and wood type, but generally, LT40 blades should be replaced when they become dull, chipped, or show signs of excessive wear to maintain cutting efficiency. |
| 4 | Are aftermarket parts compatible with the Wood-Mizer LT40? | Some aftermarket parts may be compatible with the Wood-Mizer LT40; however, it is recommended to use genuine parts to ensure optimal performance and avoid potential damage. |
| 5 | How do I maintain the blade guides on a Wood-Mizer LT40? | Blade guides should be regularly cleaned, adjusted for proper tension, and checked for wear. Replace worn guide blocks or bearings to maintain accurate cutting and extend blade life. |

| | | |
|---|---|---|
| 6 | What engine parts are commonly serviced or replaced on the Wood-Mizer LT40? | Commonly serviced or replaced engine parts include spark plugs, air filters, fuel filters, oil filters, and belts to keep the LT40 running smoothly. |
| 7 | Can I upgrade the Wood-Mizer LT40 with newer parts or attachments? | Yes, certain upgrades and attachments like hydraulic kits, improved blade guides, and enhanced control systems are available to enhance the LT40's performance. |
| 8 | How do I identify the correct part number for my Wood-Mizer LT40 components? | Part numbers can be found in the Wood-Mizer LT40 user manual, parts catalog, or by contacting Wood-Mizer customer support with your mill's serial number. |
| 9 | What maintenance parts should I keep in stock for the Wood-Mizer LT40? | It is advisable to keep spare blades, blade guides, belts, filters, and lubricants in stock to minimize downtime during maintenance or repairs. |
| 10 | Are there any common issues with Wood-Mizer LT40 parts I should watch out for? | Common issues include blade guide wear causing inaccurate cuts, blade tensioner problems, and engine component deterioration due to lack of maintenance. Regular inspections help prevent these problems. |

wood mizer lt40 blade, wood mizer lt40 sawmill parts, wood mizer lt40 blade guides, wood mizer lt40 wheels, wood mizer lt40 tires, wood mizer lt40 blade tensioner, wood mizer lt40 sawmill accessories, wood mizer lt40 replacement parts, wood mizer lt40 band wheels, wood mizer lt40 sawmill blade

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## Practical Use

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Digital libraries replace bulky collections while preserving accessibility.

Wood Mizer Lt40 Parts eBooks provide measurable long-term value.

Modern learners increasingly value flexibility, immediacy, and control over how they access educational materials.

Digital permanence ensures that Wood Mizer Lt40 Parts content remains accessible without physical degradation.

Wood Mizer Lt40 Parts eBooks democratize access to information by minimizing production and distribution costs compared to traditional publishing models.

Wood Mizer Lt40 Parts eBooks enable rapid topic navigation through search features, bookmarks, and hyperlinks, making them effective tools for problem-solving, reference, and focused research.

Offline availability supports uninterrupted study.

The modular structure of Wood Mizer Lt40 Parts eBooks allows readers to focus on specific sections without losing overall context.

The portability of Wood Mizer Lt40 Parts eBooks ensures that learning materials are always available, whether at home, in the office, or while traveling.

Reduced paper usage contributes to environmental efficiency.

The flexibility of Wood Mizer Lt40 Parts eBooks allows learners to combine structured study with real-world experimentation.

Accessibility across age groups and experience levels enhances inclusivity.

Wood Mizer Lt40 Parts eBooks make complex subjects approachable through clear organization.

**Long-term Use**

Long-term use of Wood Mizer Lt40 Parts requires thoughtful planning, structured organization, and ongoing maintenance to ensure that the content remains accessible, accurate, and valuable over time. Unlike temporary downloads or one-time reads, a long-term digital library functions as a living knowledge base that supports continuous learning, research, and professional development. Users who approach digital content strategically are more likely to gain lasting value and avoid common pitfalls such as data loss, outdated references, or disorganized archives.

Maintaining a dedicated library of Wood Mizer Lt40 Parts allows users to revisit important concepts, verify information, and build cumulative understanding over months or even years. Digital libraries tend to grow rapidly, especially for students, researchers, and professionals. Without a clear system, files can become scattered and difficult to manage.

Establishing folder hierarchies, consistent naming conventions, and logical categorization from the start prevents clutter and improves efficiency in the long run.

Regular backups are a cornerstone of long-term usability. Hardware failures, accidental deletions, corrupted storage, or software issues can instantly erase years of collected materials if no backup exists. Storing copies of Wood Mizer Lt40 Parts on multiple platforms—such as cloud storage, external hard drives, and secondary devices—adds redundancy and resilience. Periodic verification of backups ensures files remain readable and complete, rather than assuming backups are functional without confirmation.

Long-term users also benefit from revisiting older editions of Wood Mizer Lt40 Parts. Earlier versions often contain foundational explanations, original frameworks, or historical context that newer editions may condense or omit. Cross-referencing editions allows users to understand how ideas have evolved, recognize updates or corrections, and gain a deeper perspective on the subject matter. This practice is especially valuable in academic research and technical fields.

**Building a sustainable digital library**

A sustainable digital library balances expansion with maintenance. Adding new files without periodic review can lead to redundancy and confusion. Users should regularly assess their collections, remove duplicates, archive outdated materials, and replace obsolete editions with newer ones when appropriate. Documenting changes—such as when a file is updated or replaced—improves clarity and prevents accidental

use of outdated information.

Long-term sustainability also involves selecting durable file formats. Widely supported formats like PDF and ePub ensure continued accessibility as software and devices evolve. Proprietary or obscure formats may become unsupported over time, risking data loss or compatibility issues. Choosing universal formats protects long-term access and usability.

**Organizing Multiple Editions**

Managing multiple editions of Wood Mizer Lt40 Parts is a common challenge for long-term users, particularly in academic, legal, or professional environments where revisions are frequent. Without clear differentiation, users may unknowingly reference outdated content, leading to inaccuracies or misinterpretations. A systematic approach to edition management is therefore essential.

Labeling files with publication year, edition number, or volume information is a simple yet powerful method. Including this information directly in the file name allows immediate identification without opening the document. For example, appending “2021 Edition” or “Vol. 2” helps distinguish active references from archived materials at a glance.

Maintaining a catalog or index further enhances organization. A basic spreadsheet or document listing titles, editions, publication dates, sources, and storage locations provides a comprehensive overview of the library. This method is especially effective for users managing large collections or collaborating with others who require shared access and

consistency.

Version control practices add another layer of clarity. Keeping a brief change log noting revisions, updates, or differences between editions helps users understand why multiple versions exist and when each should be used. This practice supports accuracy in citation, research, and collaborative workflows where precision is critical.

**Archiving and retrieval strategies**

Older editions that are no longer actively used should be archived rather than deleted. Archiving preserves historical reference value while keeping primary working folders uncluttered. Archived files should be clearly labeled and stored in designated folders, making retrieval straightforward when historical comparison or verification is required.

Effective retrieval strategies include searchable naming conventions, tags, and consistent folder structures. These practices minimize time spent searching for specific files and enhance long-term productivity, especially in large libraries.

**Interactive Learning**

Interactive learning features play a crucial role in enhancing comprehension and retention when using Wood Mizer Lt40 Parts. Unlike passive reading, interactive elements encourage active engagement, prompting users to apply knowledge, test understanding, and explore content in greater depth. These features are particularly beneficial for complex, technical, or instructional materials.

Quizzes embedded within Wood Mizer Lt40 Parts provide immediate feedback and reinforce learning objectives. By answering questions related to the content, users can quickly assess comprehension and identify areas requiring further study. Regular self-assessment strengthens memory retention and builds confidence over time.

Exercises and practice activities convert theoretical concepts into practical understanding. Interactive exercises encourage problem-solving, application, and experimentation, bridging the gap between reading and real-world use. This hands-on approach is especially effective for skill-based learning and professional training.

Multimedia elements—such as videos, animations, and audio explanations—address diverse learning styles. Visual learners benefit from diagrams and animations, while auditory learners gain value from spoken explanations. When integrated effectively, multimedia content simplifies complex ideas and enhances overall engagement with Wood Mizer Lt40 Parts.

**Integrating interactive tools into study routines**

To maximize learning outcomes, users should intentionally incorporate interactive features into their regular study routines. Scheduling time for quizzes, reviewing multimedia sections, and completing exercises reinforces knowledge and encourages consistent progress. Pairing these activities with traditional note-taking further strengthens comprehension and long-term retention.

Digital platforms often provide progress indicators, completion

tracking, or performance summaries. Reviewing these metrics helps users evaluate improvement, adjust study strategies, and maintain motivation through visible achievements.

**Balancing interaction and reference use**

While interactive features enhance learning, long-term use of Wood Mizer Lt40 Parts also depends on effective reference practices. Bookmarking key sections, creating personal indexes, and maintaining concise summaries ensure that information remains easy to locate and apply when needed. Balancing interactive learning with structured reference habits results in a versatile and efficient long-term resource.

**Preserving compatibility over time**

As technology evolves, preserving compatibility becomes essential for long-term access. Using widely supported formats such as PDF or ePub increases the likelihood that Wood Mizer Lt40 Parts remains readable on future devices and software. Periodic testing on updated systems helps identify potential compatibility issues early.

When necessary, migrating files to newer formats or platforms ensures continued usability. Documenting original formats, conversion methods, and any changes made during migration helps preserve content integrity and prevents data loss during transitions.

**Final thoughts on long-term use of Wood Mizer Lt40 Parts**

Long-term use of Wood Mizer Lt40 Parts is most effective when supported by organized digital libraries, reliable backup

strategies, thoughtful edition management, and interactive learning integration. By building sustainable systems, leveraging modern digital features, and planning for future compatibility, users can transform Wood Mizer Lt40 Parts into a lasting knowledge asset. These practices ensure that content remains relevant, accessible, and impactful for years to come.