

International 914 Combine Specs

International 914 Combine Specs: A Detailed Look at a Classic Agricultural Machine **international 914 combine specs** have long been a subject of interest among farmers, agricultural enthusiasts, and vintage machinery collectors alike. The International Harvester 914 combine harvester stands out as a reliable and robust machine that played a significant role in mid-20th century farming. Understanding its specifications not only helps appreciate the engineering behind this classic harvester but also offers insights into how agricultural technology has evolved. If you're curious about the International 914 combine specs, this article will walk you through the key features, performance aspects, and the practical benefits that made this combine a favorite in its era.

Overview of the International 914 Combine

Before diving into the detailed specs, it's essential to understand what the International 914 combine represents in the history of farm machinery.

Manufactured by International Harvester during the late

1950s and early 1960s, the 914 model was designed to be a versatile and efficient combine harvester. It was engineered to handle diverse crop types including wheat, oats, barley, and corn, making it a valuable asset for farmers seeking a dependable machine for various harvesting needs. The 914 combine is part of International Harvester's 900 series, known for their durability and innovative features for the time. Its design combined power and simplicity, allowing farmers to maximize productivity while keeping maintenance manageable.

Key International 914 Combine Specs

When examining the international 914 combine specs, several technical aspects stand out. These specs reveal the machine's capacity, power, and functional capabilities, which contributed to its popularity.

Engine and Power Output

At the heart of the International 914 combine lies a robust engine designed to provide ample power for demanding harvesting tasks. The combine is equipped with a gasoline-powered, 6-cylinder engine producing approximately 65 horsepower. This power output was sufficient to drive the threshing mechanism, conveyance

systems, and cutting components efficiently without excessive fuel consumption. The engine's reliability and ease of maintenance were significant advantages, especially in rural farming areas where access to service centers could be limited. Additionally, the 914's engine was designed to be versatile, capable of running on different fuel types, which added to its operational flexibility.

Threshing and Separation System

One of the essential features of any combine harvester is its threshing system. The International 914 combine uses a conventional cylinder and concave system with adjustable settings to accommodate different crop types and conditions. The threshing cylinder measures approximately 30 inches in diameter and 48 inches in width, which allowed effective separation of grain from the stalks. The concave clearance could be adjusted, enabling operators to fine-tune the threshing process to minimize grain damage and maximize separation efficiency. This adjustability was particularly useful when switching between crops like wheat and corn, which have different threshing characteristics.

Grain Handling and Capacity

Grain tank capacity is a crucial factor for combine harvesters, as it directly impacts harvesting efficiency.

The International 914 combine specs include a grain tank with a capacity of around 160 bushels. While modern combines boast much larger tanks, this capacity was quite respectable during the 1950s and 60s. The unloading auger on the 914 model could transfer grain at a rate of roughly 2 bushels per second, allowing farmers to quickly empty the tank and minimize downtime. This speed was essential during peak harvest periods when every minute counted.

Cutting and Header Specifications

The cutting header is the first point of contact with the crop, so its design greatly influences harvesting performance. The International 914 combine typically came with a 12-foot header as standard, though options for wider headers were available depending on specific farming needs. The reel and sickle bar were designed to provide smooth and efficient cutting action. The reel speed could be adjusted to match the forward speed of the combine, reducing crop loss and ensuring a clean cut. This flexibility helped adapt the machine to different crop heights and densities.

Drive and Transmission

The 914 combine features a hydrostatic drive system with a manual transmission, offering operators control over ground speed and threshing speed independently. This

configuration allowed farmers to optimize the combine's performance based on field conditions and crop types. The hydrostatic system provided smooth acceleration and ease of operation, which reduced operator fatigue during long harvesting days. The transmission included multiple forward speeds, typically ranging from 2 to 6 mph, suitable for various harvesting scenarios.

Additional Features and Innovations

The International 914 combine wasn't just about raw specs; it included several practical features that enhanced usability and maintenance.

Adjustability and Operator Comfort

Adjustable components such as the concave clearance, reel speed, and header height made the 914 flexible for different crops and field conditions. The operator's platform was designed with comfort in mind, featuring a padded seat and intuitive control layout. Visibility from the operator's seat was good for the time, allowing effective monitoring of the threshing process and grain tank levels. These ergonomic considerations helped reduce operator fatigue and increased productivity during long harvest sessions.

Maintenance and Durability

International Harvester built the 914 combine with durability as a priority. The machine's components were designed for easy access, making routine maintenance tasks such as cleaning, lubrication, and adjustments straightforward. The solid construction of the frame and key parts meant the combine could withstand rough field conditions without frequent breakdowns. This reliability contributed to the machine's longevity, with many units still operational decades after their manufacture.

Comparing International 914 Combine Specs to Modern Combines

While the International 914 combine specs reflect a machine tailored for mid-20th-century agriculture, it's interesting to compare its capabilities with today's combines. Modern harvesters feature larger engines, higher grain tank capacities, sophisticated electronics, and GPS-guided harvesting systems. However, the 914's simplicity and mechanical reliability remain appealing to many farmers who prefer straightforward machines that are easy to maintain and repair. Its modest size and power make it suitable for small to medium-sized farms, hobby farms, or as a backup combine.

Why Vintage Combines Like the 914 Still Matter

In an era dominated by high-tech agricultural machinery, the International 914 combine represents a link to the past's hardworking, no-nonsense farming approach. Collectors and vintage machinery enthusiasts value the 914 for its historical significance and straightforward mechanics. Moreover, for those interested in sustainable farming practices, older combines like the 914 offer a lower environmental footprint due to their smaller size and less complex technology. They also provide an excellent learning platform for new farmers seeking to understand the basics of combine operation without the overwhelming complexity of modern machines.

Tips for Maintaining an International 914 Combine

If you're lucky enough to own or operate an International 914 combine, keeping it in top shape is key to preserving its performance and longevity.

1. **Regular Lubrication:** Ensure all moving parts are well-lubricated to prevent wear and tear.
2. **Engine Tune-Ups:** Periodically check the engine's condition, change spark plugs, and maintain proper fuel mixture.

3. **Inspect Belts and Chains:** Replace any worn or damaged belts and chains to prevent breakdowns during harvesting.
4. **Clean Grain Tank and Augers:** Remove debris and buildup after every use to avoid corrosion and blockages.
5. **Adjust Threshing Settings:** Tailor concave clearance and cylinder speed to the specific crop for optimal threshing efficiency.

Such maintenance practices ensure that this classic machine remains a dependable partner during harvest season. The International 914 combine specs provide a glimpse into a machine that balanced power, functionality, and simplicity. Whether you're a collector, a farmer with a penchant for vintage equipment, or simply curious about agricultural history, understanding these specifications enriches your appreciation of how farming technology has progressed and the enduring legacy of International Harvester's engineering.

International 914 Combine Specs: A Detailed Professional Review **international 914 combine specs** have long been a subject of interest among agricultural machinery enthusiasts and professionals alike. As a pivotal machine in the history of farming equipment, the International 914 combine represents a significant development in combine harvester technology during its production era. Understanding the detailed specifications and

performance characteristics of this model offers valuable insights into its functionality, efficiency, and place within the broader agricultural landscape.

Historical Context and Overview of the International 914 Combine

The International 914 combine was introduced by International Harvester, a key player in agricultural machinery manufacturing throughout much of the 20th century. Designed to optimize grain harvesting, this model catered primarily to medium to large-scale farms, combining robust engineering with practical features that enhanced operational ease. While modern combines have evolved with advanced electronics and automation, the International 914 remains notable for its mechanical reliability and straightforward design. This machine's specs reflect the technological standards of its time, focusing on durability, power output, and adaptability to various crop types.

Core Specifications and Technical Features

Analyzing the international 914 combine specs reveals several critical components that define its performance and suitability for different harvesting tasks.

Engine and Powertrain

The heart of the International 914 combine is its engine, traditionally a diesel-powered unit known for balanced power and fuel efficiency. Typically, this model was equipped with an International Harvester diesel engine delivering approximately 125 to 140 horsepower, sufficient to handle demanding field conditions and maintain consistent operation speeds. The combine's powertrain incorporates a belt-driven system paired with a multi-speed gearbox, enabling operators to adjust ground speed and threshing rates according to crop density and field terrain. This flexibility proved essential for optimizing harvest efficiency and minimizing grain loss.

Threshing and Separation Mechanisms

One of the defining features of the International 914 is its cylinder and concave threshing system. The cylinder width generally measured around 26 inches, with a diameter of roughly 16 inches, providing a substantial threshing area capable of processing significant volumes of crop material. The combine's separation system used a straw walker design, a common approach at the time, which effectively separated grain from chaff. The straw walkers, approximately 5 in number, allowed for gradual separation and reduced grain damage, contributing to higher quality yields.

Grain Tank and Unloading

With an emphasis on operational efficiency, the International 914 combine featured a grain tank capacity of about 1,000 to 1,200 bushels. This capacity struck a balance between frequent unloading needs and the machine's overall weight and maneuverability. The unloading system utilized an auger mechanism capable of unloading grain at rates up to 5 bushels per second, facilitating quick transfer to grain carts or trucks. This unloading speed was particularly advantageous during peak harvest periods, reducing downtime and increasing field productivity.

Dimensions and Weight

The combine's size and weight were carefully designed to maintain stability and traction across diverse field conditions. Typical dimensions included a length of around 24 feet, a width of 12 feet (with headers attached), and a height close to 12 feet. The weight hovered around 18,000 to 20,000 pounds, depending on specific configurations and optional attachments. This weight distribution ensured sufficient ground contact without causing excessive soil compaction, an important consideration for maintaining soil health.

Comparative Analysis with Contemporary Models

When compared to other combines of its era, such as the John Deere 6600 or Massey Ferguson 860, the International 914 held its ground with competitive power outputs and threshing capabilities. While some rivals offered slightly larger grain tanks or faster unloading augers, the 914's mechanical simplicity often translated to easier maintenance and greater reliability in the field. In terms of fuel efficiency, the International 914's diesel engine performed on par with competitors, though later models from other manufacturers began incorporating turbocharger technology to enhance power without increasing fuel consumption significantly. Operators often praised the 914 for its straightforward controls and robust build quality, which contrasted with some contemporaries that incorporated more complex, sometimes less reliable, hydraulic systems.

Strengths and Limitations

1. **Strengths:** Durable construction, reliable diesel engine, effective threshing and separation, user-friendly controls.
2. **Limitations:** Limited automation, smaller grain tank compared to some competitors, less advanced unloading mechanisms.

These factors made the International 914 combine particularly suitable for farmers who prioritized mechanical simplicity and dependability over cutting-edge technology.

Operational Considerations and Maintenance

Understanding international 914 combine specs also involves recognizing the maintenance requirements and operational nuances associated with this machine. The relatively straightforward mechanical systems meant that routine maintenance tasks—such as belt adjustments, engine tune-ups, and straw walker inspections—could be performed by skilled operators without specialized diagnostic equipment. Parts availability, however, has become more limited over time, which can pose challenges for collectors or operators of vintage equipment. Nonetheless, many enthusiasts and restoration experts continue to source or fabricate compatible components, preserving the functionality and legacy of the 914.

Adaptability to Different Crops and Conditions

The International 914 combine's design allowed it to handle a variety of grain crops, including wheat, barley,

oats, and soybeans. The adjustable concave clearance and cylinder speed provided the flexibility to tailor threshing intensity based on crop characteristics, reducing grain damage and maximizing yield. Its moderate size and weight also made it appropriate for farms with mixed terrain, where larger, heavier combines might struggle with maneuverability or soil compaction.

Legacy and Modern Relevance

Though no longer in production, the International 914 combine remains an important part of agricultural machinery history. Collectors and vintage machinery enthusiasts often seek out this model for restoration projects, appreciating its robust engineering and the pivotal role it played in mechanized farming. From an operational standpoint, some smaller-scale farmers or those in developing regions may still utilize the 914, valuing its balance of power and simplicity. Additionally, studying the international 914 combine specs provides a benchmark for understanding how combine technology has evolved, highlighting the progression from purely mechanical systems to today's highly computerized harvesters. In sum, the International 914 combine's specifications reflect a machine built for efficiency, reliability, and practical performance. Its engine power, threshing capacity, and operational features made it a dependable ally during harvest seasons, paving the way for the sophisticated combines that followed.

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Questions & Answers About international 914 combine specs

No	Question	Answer
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1	What is the engine specification of the International 914 combine?	The International 914 combine is equipped with a 6-cylinder diesel engine that delivers approximately 140 horsepower.
2	What is the grain tank capacity of the International 914 combine?	The grain tank capacity of the International 914 combine is around 250 bushels, allowing for efficient harvesting without frequent unloading.
3	What type of threshing system does the International 914 combine use?	The International 914 combine features a conventional cylinder and concave threshing system designed for effective separation of grain from the crop.
4	What is the header width compatibility of the International 914 combine?	The International 914 combine is compatible with headers ranging from 12 to 16 feet, providing flexibility for different crop types and field sizes.
5	What is the approximate fuel tank capacity of the International 914 combine?	The fuel tank capacity of the International 914 combine is approximately 60 gallons, supporting extended operation in the field.
6	Does the International 914 combine have a straw chopper or spreader?	Yes, the International 914 combine is equipped with an optional straw chopper and spreader to manage crop residue effectively after threshing.
7	What is the unloading rate of the International 914 combine?	The International 914 combine has an unloading rate of about 3.5 to 4 bushels per second, facilitating quick grain tank emptying during harvest.

8	What is the approximate operating weight of the International 914 combine?	The operating weight of the International 914 combine is roughly 15,000 pounds, providing stability and durability during field operations.
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International 914 combine specifications, International Harvester 914 combine features, IH 914 combine specs, International 914 combine engine, International 914 combine capacity, International 914 combine dimensions, International 914 grain combine, International 914 threshing system, International 914 combine performance, International 914 combine manual

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Trusted publishers typically maintain high editorial standards and provide well-formatted versions of International 914 Combine Specs. These sources often include accurate metadata, proper pagination, and consistent layout, making them suitable for academic,

professional, and personal use. Repositories associated with educational institutions, libraries, or recognized organizations are also reliable options for obtaining digital materials.

Before downloading, users should verify file details such as size, publication date, and version information. Comparing these details with official listings helps confirm authenticity. Checking user reviews or source descriptions can also reveal whether a copy is complete and properly formatted. This verification process reduces the risk of acquiring incomplete or low-quality files.

File integrity is another important consideration. Reliable sources provide files that open smoothly, display correctly, and include all expected sections. If a file fails to open, displays errors, or appears truncated, it may be corrupted. In such cases, obtaining a fresh copy from a different trusted source is recommended to ensure usability.

Evaluating digital repositories

When exploring online repositories, consider factors such as organizational reputation, transparency, and update frequency. Repositories that clearly state licensing terms, update schedules, and content sources are generally more trustworthy. Avoid websites that lack clear ownership information or aggressively promote

unauthorized downloads.

Using for Research

International 914 Combine Specs can be a valuable resource for academic and professional research when used correctly. Digital formats allow researchers to access information efficiently, search within text, and integrate findings into broader research projects. However, responsible usage and accurate citation are essential for maintaining credibility and academic integrity.

When citing International 914 Combine Specs in research, it is important to reference specific sections, chapters, or page numbers. Digital PDFs often preserve original pagination, making citations straightforward. For reflowable formats like ePub, referencing chapter titles or section headings ensures clarity. Accurate citations allow readers to verify sources and strengthen the reliability of research outputs.

Combining insights from International 914 Combine Specs with other credible resources enhances research quality. Cross-referencing multiple sources helps validate information, identify different perspectives, and build a comprehensive understanding of the topic. Relying on a single source may limit scope, while integrating diverse materials supports critical analysis.

Digital features further support research workflows. Search functions enable quick identification of relevant keywords or themes. Highlighting and annotation tools allow researchers to mark important passages and record analytical notes directly within the document. Exporting these notes streamlines the process of drafting papers, reports, or presentations.

Research efficiency and organization

Organizing research materials is crucial for long-term projects. Storing International 914 Combine Specs alongside related articles, notes, and references in a structured system improves efficiency. Consistent file naming and folder organization reduce time spent searching for materials and help maintain clarity throughout the research process.

Accessibility Options

Accessibility options significantly expand the reach and usability of International 914 Combine Specs. Digital formats are designed to accommodate diverse user needs, ensuring that information remains inclusive and available to a wide audience. Screen readers, alternative formats, and adjustable display settings support users with different abilities and preferences.

Screen readers allow visually impaired users to access International 914 Combine Specs through text-to-speech

technology. Properly structured documents with selectable text, headings, and metadata enhance compatibility with assistive technologies. Accessible PDFs improve navigation and comprehension for users relying on audio output.

ePub formats offer additional accessibility benefits by allowing users to customize text size, spacing, and layout. Reflowable text adapts to different screen sizes and reading preferences, making content more comfortable and readable. These features are especially helpful for users with visual impairments or reading difficulties.

Audiobooks provide an alternative format for consuming International 914 Combine Specs content. Listening to audiobooks supports auditory learners and users who prefer hands-free access. Audiobooks are also useful during commuting, exercise, or multitasking, offering flexibility without compromising access to information.

Many reading applications include built-in accessibility features such as night mode, contrast adjustments, and dyslexia-friendly fonts. These tools reduce eye strain and improve comprehension, allowing users to tailor the reading experience to individual needs.

Inclusive access and universal design

Inclusive design ensures that International 914 Combine

Specs is usable by people with varying abilities. Offering multiple formats and accessibility options supports equal access to information and promotes independent learning. This approach aligns with modern educational and professional standards that prioritize inclusivity.

File Storage

Effective file storage is essential for managing digital copies of International 914 Combine Specs. Poor organization can lead to confusion, duplicate files, or accidental deletion. Implementing a systematic storage approach ensures that files remain accessible and easy to maintain over time.

Organizing digital copies into clearly labeled folders is a foundational practice. Folders can be structured by topic, author, publication date, or purpose. For users managing multiple versions or editions, separating current files from archived ones helps prevent errors and ensures clarity.

Consistent file naming conventions further improve organization. Including key details such as title, edition, and date in file names allows quick identification. Avoiding vague or generic names reduces the likelihood of opening the wrong document or losing track of important materials.

Cloud storage solutions offer additional benefits for file management. Storing International 914 Combine Specs in cloud services allows access from multiple devices and provides automatic backups. Many platforms also support search, tagging, and version history, enhancing organization and data protection.

Preventing accidental deletion and data loss

Regular backups are essential for preventing data loss. Maintaining copies of International 914 Combine Specs on external drives or secondary cloud accounts provides redundancy. Periodic checks ensure that backups remain intact and accessible.

Setting appropriate permissions and access controls helps prevent accidental deletion or modification, especially in shared environments. Clear folder structures and usage guidelines further reduce the risk of errors.

Maintaining a sustainable digital library

Over time, digital libraries grow and evolve. Periodic review and maintenance help keep collections organized and relevant. Removing outdated files, updating versions, and refining folder structures ensure long-term efficiency and usability.

Final thoughts on reliable sources and research use of International 914 Combine Specs

Using International 914 Combine Specs effectively requires attention to source reliability, research practices, accessibility, and file storage. By choosing trusted repositories, citing accurately, leveraging digital features, ensuring inclusive access, and maintaining organized storage systems, users can maximize the value of International 914 Combine Specs. These practices support high-quality research, ethical usage, and long-term access to reliable information in the digital age.