Bobcat 873 Skid Steer Loader Specs Dimensions

Bobcat 873 Skid Steer Loader Specs Dimensions: Everything You Need to Know **bobcat 873 skid steer loader specs dimensions** are key factors that anyone interested in compact construction equipment should understand. Whether you're a contractor, landscaper, or equipment enthusiast, knowing the detailed specifications and dimensions of this model can help you make informed decisions about its suitability for your projects. The Bobcat 873 has long been recognized for its robust performance and versatility, and diving into its specs reveals why it remains a favorite in the skid steer loader market.

Overview of the Bobcat 873 Skid Steer Loader

Before we explore the specifics, it's helpful to get a general sense of what the Bobcat 873 is all about. Released in the early 2000s, the 873 model was designed to handle a wide variety of tasks, from material handling to grading and excavation. Its compact size combined with powerful hydraulics provides users with the flexibility needed in tight job sites while maintaining strength and durability. The 873 is part of Bobcat's 800 series, which was known for improved operator comfort and enhanced performance features

compared to previous models. It’s often praised for its reliability and ease of maintenance, making it a practical choice for both seasoned operators and newcomers alike.

Bobcat 873 Skid Steer Loader Specs Dimensions: Key Measurements

When discussing bobcat 873 skid steer loader specs dimensions, several physical attributes stand out. These dimensions directly impact maneuverability, transportability, and the types of projects the machine can tackle effectively.

Overall Size and Weight

- **Operating Weight:** Approximately 6,560 lbs (2,976 kg) - **Length with Bucket:** Around 11 feet (132 inches / 3,353 mm) - **Width Over Tires:** Roughly 5 feet 7 inches (67 inches / 1,700 mm) - **Height to Top of ROPS:** About 6 feet 3 inches (75 inches / 1,905 mm) These measurements make the 873 a true compact loader, easy to navigate through tight spaces and transport on a standard trailer. The operating weight strikes a balance between stability and agility, allowing it to handle heavier loads without compromising on speed or control.

Lift Capacity and Performance

One of the most important specs to understand is the loader’s capacity: - **Rated Operating Capacity:** 1,735 lbs (787 kg) - **Tipping Load:** Around 3,470 lbs (1,574 kg) - **Lift Height to Pivot

Pin:** Approximately 11 feet 1 inch (133 inches / 3,378 mm) - **Reach at Maximum Lift:** About 3 feet 6 inches (42 inches / 1,067 mm) These figures indicate the 873's ability to handle moderate to heavy loads, making it suitable for tasks like moving pallets, lifting debris, or loading soil and gravel into trucks. The lift height and reach are especially useful for stacking materials or loading dump trailers.

Engine and Hydraulic Specifications

The engine and hydraulic system are the heart of any skid steer loader. Here's a quick look at the Bobcat 873's powertrain: - **Engine Model:** Kubota V2203-M-DI-E3B (Diesel) - **Horsepower:** 74 hp (55 kW) - **Fuel Capacity:** 22.5 gallons (85 liters) - **Hydraulic Flow (Standard):** 23.5 gallons per minute (GPM) - **Hydraulic Pressure:** 3,000 psi The Kubota diesel engine offers reliable power and fuel efficiency, ideal for extended use on the job site. Meanwhile, the hydraulic flow and pressure enable smooth operation of attachments, from buckets and forks to hydraulic breakers and augers.

Why Dimensions Matter in Skid Steer Selection

Understanding bobcat 873 skid steer loader specs dimensions is not just about numbers; it's about matching the machine to your specific needs. For instance, the width over tires at just under 5 feet 7 inches means it can fit through standard gates and narrow access points, a

critical advantage in landscaping or urban construction. Additionally, the height clearance and length with the bucket attached determine transportation requirements. The 873 fits comfortably on most trailers without special permits, which saves time and money when moving between job sites.

Impact on Maneuverability

The compact dimensions translate into excellent maneuverability. Skid steer loaders operate by varying the speed of wheels on opposite sides, enabling tight turns and zero-radius pivots. The Bobcat 873's size allows operators to work efficiently in confined areas such as basements, alleyways, and densely packed construction zones.

Attachment Compatibility

Bobcat machines are known for their versatility, and the 873 is no exception. Its hydraulic specs and dimensions support a wide range of attachments, including: - General-purpose buckets - Pallet forks - Grapples - Augers - Snow blowers The hydraulic flow rate and pressure ensure these tools operate at peak efficiency, allowing users to switch between tasks without sacrificing productivity.

Operator Comfort and Safety Features

Specs and dimensions are crucial, but Bobcat also prioritized operator comfort in the 873. The cab space, visibility, and control layout all contribute to a more efficient and safer work environment.

Cab Dimensions and Ergonomics

The cab interior provides ample space for operators of varying sizes, with adjustable seats and intuitive control panels. The overall height of the machine contributes to good visibility, helping operators monitor their surroundings and attachments during operation.

Safety Considerations

The ROPS (Roll Over Protective Structure) is designed to protect the operator in case of accidental rollovers, meeting stringent safety standards. Additionally, the loader has excellent stability thanks to its weight distribution and center of gravity, reducing the risk of tipping during heavy lifts.

Tips for Maximizing Your Bobcat 873 Skid Steer Loader

To get the best out of your Bobcat 873, consider these practical tips: - **Regular Maintenance:** Keep the hydraulic fluid and engine oil at recommended levels to maintain performance and extend machine life. - **Choose the Right Attachments:** Match attachments to your project needs to avoid overworking the loader. - **Monitor Load Limits:** Stay within the rated operating capacity to prevent mechanical strain and ensure safety. - **Optimize Tire Selection:** Depending on terrain, different tires (e.g., turf, industrial, or heavy-duty) can greatly affect traction and maneuverability. - **Leverage Compact Dimensions:** Use the loader’s size to access areas inaccessible to larger equipment, improving efficiency in tight

spaces. Exploring the bobcat 873 skid steer loader specs dimensions offers a window into why this machine remains a popular choice for diverse construction, landscaping, and agricultural tasks. Whether you're navigating tight spaces or handling heavy loads, understanding these details allows you to harness the full potential of this versatile loader.

Bobcat 873 Skid Steer Loader Specs Dimensions: A Detailed Review **bobcat 873 skid steer loader specs dimensions** represent a critical element for construction professionals, landscapers, and rental companies aiming to understand the capabilities and suitability of this popular compact machine. The Bobcat 873, a widely recognized model in the skid steer loader category, offers a blend of power, maneuverability, and versatility that has made it a staple on job sites worldwide. This article delves into the detailed specifications and dimensions of the Bobcat 873, shedding light on its design, performance metrics, and how it compares to other models in the same class.

Understanding the Bobcat 873 Skid Steer Loader

The Bobcat 873 belongs to the mid-sized range of skid steer loaders, designed to provide a balance between compact footprint and operational strength. Introduced as part of Bobcat's 800 series, the 873 model has been favored for its reliability and adaptability across various applications—from earthmoving and demolition to material handling and snow removal.

Engine and Performance Specifications

At the heart of the Bobcat 873 skid steer loader is its engine, which significantly influences its operational efficiency. Equipped with a 74.3-horsepower (hp) diesel engine, the unit delivers robust power output tailored for demanding jobs. The turbocharged engine ensures improved fuel efficiency and enhanced torque, essential for heavy lifting and prolonged working hours. Key engine specs include:

1. Engine Model: Bobcat 3.3L Turbocharged Diesel
2. Power Output: Approximately 74.3 hp
3. Fuel Tank Capacity: 24 gallons (approximate)
4. Hydraulic System: Load-sensing hydraulics with a flow rate of 23 gallons per minute (GPM)

This hydraulic flow rate enables the 873 to operate a wide range of attachments efficiently, from augers and trenchers to brush cutters.

Dimensions and Weight

The physical dimensions of the Bobcat 873 skid steer loader are crucial for understanding its maneuverability on tight job sites and transport logistics. The overall length, width, and height determine whether the machine can access confined spaces without sacrificing operational capacity. The Bobcat 873 skid steer loader specs dimensions are as follows:

1. Overall Length with Bucket: 134.3 inches (approximately 11.2 feet)

2. Width without Bucket: 66 inches (5.5 feet)
3. Height to Top of Cab: 75.3 inches (6.3 feet)
4. Wheelbase: 48.3 inches (4 feet)
5. Operating Weight: Approximately 7,150 lbs

These dimensions place the 873 as a mid-sized loader that maintains a relatively compact frame for ease of transport and storage, while offering sufficient stability during operations.

Operational Capabilities and Lift Performance

The Bobcat 873 is known for its considerable lift capacity and reach, which directly impact its effectiveness across different tasks. The loader's rated operating capacity stands at roughly 1,900 pounds, allowing it to handle moderately heavy materials with ease.

Lifting and Reach Specifications

1. Rated Operating Capacity: 1,900 lbs (35% tipping load)
2. Operating Capacity at 50% Tipping Load: 2,715 lbs
3. Lift Height to Pivot Pin: 120.3 inches (10 feet)
4. Reach at Maximum Lift Height: 27.6 inches
5. Bucket Breakout Force: 6,050 lbs

These numbers illustrate that the 873 can perform heavy-duty lifting tasks with precision, aided by its vertical lift path that enhances reach and dump height – features that are particularly advantageous when loading trucks or stacking materials.

Hydraulics and Attachments Compatibility

One of the standout features of the Bobcat 873 skid steer loader is its hydraulic system, which supports a variety of attachments. The load-sensing hydraulics automatically adjust flow and pressure based on the attachment's requirements, improving fuel efficiency and operational smoothness. The machine's auxiliary hydraulics provide a high flow of 23 GPM, enabling the use of power-intensive attachments such as cold planers and stump grinders. This versatility significantly extends the loader's utility beyond basic material handling.

Comparative Analysis: Bobcat 873 vs Other Models

When compared with other skid steer loaders in the mid-size category, the Bobcat 873 holds its own through a combination of power, build quality, and operational efficiency.

Versus Bobcat 763

The Bobcat 763 is a smaller, less powerful skid steer often chosen for lighter tasks. While the 763 offers a compact frame and lower operating weight (approximately 5,000 lbs), it delivers only around 55 hp. The 873's 74.3 hp engine and increased lift capacity make it more suitable for heavier applications, albeit at the cost of a slightly larger footprint.

Versus Caterpillar 262D

The Caterpillar 262D is a competitor in the same class, with a 74 hp engine and similar dimensions. However, the Bobcat 873 often edges out in terms of hydraulic flow and breakout force, providing better attachment versatility and digging power. The Bobcat's proven reliability and extensive dealer network also contribute to its popularity.

Ergonomics and Operator Comfort

Beyond raw specs and dimensions, the Bobcat 873 skid steer loader is designed with operator comfort and safety in mind. The cab is spacious enough for prolonged use, featuring adjustable seats, ergonomic controls, and excellent visibility. This helps reduce operator fatigue and enhances precision during complex maneuvers. The loader is also equipped with safety features including ROPS (Roll Over Protective Structure) and FOPS (Falling Object Protective Structure) certified cab, ensuring compliance with industry safety standards.

Practical Implications of Bobcat 873 Skid Steer Loader Dimensions

Understanding the Bobcat 873 skid steer loader specs dimensions is vital for job site planning and equipment transport. Its compact width of 66 inches allows it to navigate narrow gates and confined urban job sites, while the relatively low height of 75.3 inches

facilitates indoor operations such as warehouse material handling. Moreover, the machine's weight of around 7,150 lbs means it can be transported on a single-axle trailer without exceeding typical road weight limits, which is a logistical advantage for contractors moving between sites.

Maintenance and Durability Considerations

Bobcat's reputation for durability is well-reflected in the 873 model. The skid steer is constructed with reinforced steel components and features easy access points for routine maintenance tasks such as oil changes, hydraulic filter replacements, and engine inspections. The machine's diagnostics system helps operators quickly identify and address issues, reducing downtime. Routine maintenance intervals and recommended service schedules are integral for preserving the loader's performance and longevity, particularly in high-demand environments.

Final Thoughts on the Bobcat 873 Skid Steer Loader Specs Dimensions

The Bobcat 873 skid steer loader specs dimensions define a machine that strikes a balance between power, size, and versatility. Its robust diesel engine, substantial lift capacity, and compact frame work together to deliver a reliable performer on diverse work sites. For professionals seeking a mid-sized skid steer that can handle a wide range of attachments while navigating tight spaces, the 873

remains a noteworthy contender. Understanding these technical details aids in making informed purchasing or rental decisions, ensuring that the equipment aligns with operational requirements and site constraints. As the construction and landscaping industries evolve, machines like the Bobcat 873 continue to exemplify how thoughtful engineering and practical dimensions translate into job site efficiency.

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Questions & Answers About bobcat 873 skid steer loader specs dimensions

No	Question	Answer
1	What is the operating weight of the Bobcat 873 skid steer loader?	The Bobcat 873 skid steer loader has an operating weight of approximately 9,902 pounds (4,490 kilograms).
2	What are the overall dimensions of the Bobcat 873 skid steer loader?	The Bobcat 873 skid steer loader measures about 113 inches in length, 61 inches in width, and 77 inches in height.
3	What is the rated operating capacity of the Bobcat 873 skid steer loader?	The Bobcat 873 skid steer loader has a rated operating capacity of 1,850 pounds (839 kilograms) at 50% tipping load.
4	What type of engine powers the Bobcat 873 skid steer loader and what is its horsepower?	The Bobcat 873 is powered by a Kubota V2203 liquid-cooled diesel engine that produces 62 horsepower.
5	What is the bucket breakout force and lift height of the Bobcat 873 skid steer loader?	The Bobcat 873 offers a bucket breakout force of approximately 5,500 pounds and a maximum lift height of around 121 inches.

bobcat 873 skid steer loader specifications, bobcat 873 dimensions, bobcat 873 weight, bobcat 873 engine, bobcat 873 performance, bobcat 873 bucket capacity, bobcat 873 hydraulic system, bobcat 873 lift height, bobcat 873 operating capacity, bobcat 873 fuel capacity

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Bobcat 873 Skid Steer Loader Specs Dimensions eBooks align with modern digital productivity systems.

Bobcat 873 Skid Steer Loader Specs Dimensions eBooks support continuous professional and personal development.

Studying with Bobcat 873 Skid Steer Loader Specs Dimensions

Studying with Bobcat 873 Skid Steer Loader Specs Dimensions in digital format allows learners to approach content in a more structured, flexible, and efficient way. Unlike traditional printed materials, digital documents provide tools that support active learning, deeper comprehension, and long-term retention. By applying effective study strategies, learners can maximize the educational value of Bobcat 873 Skid Steer Loader Specs Dimensions and turn it into a powerful learning resource.

One of the most effective approaches is breaking chapters into smaller, manageable sections. Large blocks of information can be overwhelming and reduce focus. Dividing content into sections encourages gradual progress and helps learners absorb information step by step. This method also makes it easier to schedule study sessions and maintain consistency over time.

After completing each section, summarizing the content in your own words is highly recommended. Summaries help clarify understanding and reinforce key concepts. Writing brief notes or outlines based on Bobcat 873 Skid Steer Loader Specs Dimensions content enables learners to process information actively rather than passively consuming it. These summaries can later serve as quick revision materials before exams or discussions.

Regularly reviewing highlighted sections is another essential study practice. Highlights draw attention to important ideas, definitions, or

arguments that require reinforcement. Periodic review sessions strengthen memory retention and help identify areas that may need further clarification. Digital highlights remain accessible and searchable, making review sessions more efficient than flipping through physical pages.

Creating a consistent study routine further enhances learning outcomes. Allocating specific time slots for reading and review promotes discipline and reduces procrastination. Digital formats allow flexibility in choosing study locations and devices, making it easier to integrate learning into daily schedules.

Active learning strategies

Active learning transforms Bobcat 873 Skid Steer Loader Specs Dimensions from a static document into an interactive study tool. Asking questions while reading, making predictions, and connecting new information with prior knowledge improves comprehension. Learners can add questions or reflections as annotations, creating a dialogue with the text that deepens understanding.

Teaching concepts learned from Bobcat 873 Skid Steer Loader Specs Dimensions to others is another powerful strategy. Explaining ideas in simple terms reinforces understanding and highlights gaps in knowledge. This method can be applied during group study sessions or personal review by summarizing content aloud.

Using Digital Features

Digital features significantly enhance the study experience with

Bobcat 873 Skid Steer Loader Specs Dimensions. Search functionality allows learners to locate keywords, concepts, or references instantly. This saves time and supports efficient cross-referencing, especially when working with lengthy documents or multiple sources.

Copying references and quotations digitally simplifies academic work. Learners can quickly extract relevant passages for essays, reports, or research projects. When copying content, it is important to maintain proper citations and respect copyright guidelines to ensure ethical use of information.

Bookmarks are another valuable feature for efficient study. Marking important chapters, sections, or reference pages allows quick navigation during revision. Bookmarks help learners resume reading exactly where they left off and organize content according to study priorities.

Digital annotation tools further support active engagement. Notes, comments, and highlights can be added directly to the document, keeping insights closely connected to the source material. These annotations can be edited, expanded, or reorganized as understanding evolves over time.

Some readers also support linking annotations to external notes or documents. This integration allows learners to build a comprehensive study system that combines Bobcat 873 Skid Steer Loader Specs Dimensions with supplementary resources such as

lecture notes, articles, or multimedia content.

Efficiency and productivity benefits

Digital features reduce repetitive tasks and improve productivity. Instead of manually searching for information, learners can rely on built-in tools to streamline study processes. This efficiency frees up time for deeper analysis, reflection, and practice.

Synchronizing notes and progress across devices further enhances productivity. Learners can switch between devices without losing annotations or bookmarks, maintaining continuity in their study workflow.

Group Study

Group study adds a collaborative dimension to learning with Bobcat 873 Skid Steer Loader Specs Dimensions. Sharing insights and discussing key points helps reinforce understanding and exposes learners to different perspectives. Collaborative learning encourages critical thinking and clarifies complex topics through discussion.

When engaging in group study, it is important to share Bobcat 873 Skid Steer Loader Specs Dimensions content legally. Only free, public domain, or authorized versions should be distributed directly. For paid editions, sharing official links or references ensures compliance with copyright regulations while still enabling collaboration.

Group members can exchange summaries, annotations, or

discussion questions based on Bobcat 873 Skid Steer Loader Specs Dimensions. These shared materials support collective learning while allowing individuals to maintain their own notes. Digital platforms make it easy to collaborate asynchronously, accommodating different schedules and learning styles.

Discussion sessions focused on specific chapters or themes help structure group study effectively. Assigning sections to different members for review or presentation encourages accountability and deeper engagement. Each participant contributes unique insights, enriching the overall learning experience.

Collaborative tools and platforms

Cloud-based tools facilitate collaborative study by enabling shared documents, comments, and feedback. Study groups can use shared folders or collaborative note-taking apps to centralize materials related to Bobcat 873 Skid Steer Loader Specs Dimensions. This approach keeps resources organized and accessible to all members.

Respectful communication and clear guidelines enhance group study outcomes. Establishing expectations for participation, note-sharing, and discussion ensures productive collaboration and minimizes misunderstandings.

Maintaining Quality

Maintaining the quality of Bobcat 873 Skid Steer Loader Specs Dimensions files is essential for effective study. Low-quality or

corrupted files can hinder readability, disrupt learning, and cause frustration. Ensuring that downloaded files are complete and legible supports a smooth and reliable study experience.

Before using Bobcat 873 Skid Steer Loader Specs Dimensions for study, learners should verify file integrity. Checking page completeness, image clarity, and text readability helps identify potential issues early. If a file appears incomplete or corrupted, obtaining a fresh copy from a trusted source is recommended.

High-quality files preserve formatting, structure, and navigation features such as tables of contents and hyperlinks. These elements enhance usability and make study sessions more efficient. Poorly scanned or improperly converted documents may lack searchable text or clear layout, reducing their educational value.

Choosing reputable and legal sources for downloads ensures better quality and safety. Official publishers, libraries, and recognized platforms typically provide well-formatted and verified versions of Bobcat 873 Skid Steer Loader Specs Dimensions. Avoiding unreliable sources reduces the risk of errors and security threats.

Updating and replacing files

Over time, improved editions or corrected versions of Bobcat 873 Skid Steer Loader Specs Dimensions may become available. Periodically checking for updates ensures access to the most accurate and relevant content. Replacing outdated files with newer versions helps maintain a high-quality study library.

Archiving older versions separately allows reference if needed while keeping primary study materials current and organized.

Building effective study habits with Bobcat 873 Skid Steer Loader Specs Dimensions

Combining structured study methods, digital tools, collaborative learning, and quality control creates a comprehensive approach to learning with Bobcat 873 Skid Steer Loader Specs Dimensions. These practices encourage consistency, deepen understanding, and support long-term retention.

Effective study habits evolve over time. Reflecting on what methods work best and adjusting strategies accordingly leads to continuous improvement. Digital formats offer flexibility to experiment with different approaches and customize the learning experience.

Final thoughts on studying with Bobcat 873 Skid Steer Loader Specs Dimensions

Studying with Bobcat 873 Skid Steer Loader Specs Dimensions becomes significantly more effective when learners apply structured reading strategies, leverage digital features, collaborate responsibly, and maintain high-quality materials. By breaking content into sections, summarizing insights, using search and annotation tools, participating in group discussions, and ensuring file integrity, learners can transform Bobcat 873 Skid Steer Loader Specs Dimensions into a powerful and reliable study companion. These practices support deeper comprehension, stronger retention, and more meaningful learning outcomes over time.