Kobelco Sk140srlc Specs

Kobelco SK140SRLC Specs: A Deep Dive into Performance and Features **kobelco sk140srlc specs** have become a hot topic among construction professionals and equipment enthusiasts alike. This mid-sized hydraulic excavator from Kobelco is widely recognized for its blend of power, efficiency, and versatility, making it a popular choice for a variety of earthmoving and excavation tasks. Whether you're in the market for reliable heavy machinery or simply seeking to understand what makes this model stand out, exploring the detailed specifications of the SK140SRLC offers valuable insights.

Understanding the Kobelco SK140SRLC Model

Before diving into the technical details, it’s important to understand the context and design philosophy behind the SK140SRLC. Kobelco has always been known for engineering machines that emphasize durability and operator comfort. The “SRLC” in the

model name denotes a short radius (SR) and long crawler (LC) configuration, which means this excavator is designed to operate efficiently in confined spaces while maintaining excellent stability.

Why Choose the SK140SRLC?

This model strikes a balance between compactness and power. Its short tail swing allows for better maneuverability around tight job sites, such as urban construction zones or landscaping projects. At the same time, the long crawler base enhances ground contact, contributing to superior stability during digging or lifting operations. If your work demands a machine that can adapt to various environments without compromising performance, the SK140SRLC is a compelling option.

Key Kobelco SK140SRLC Specs

Let’s break down the fundamental specifications that define the SK140SRLC’s capabilities:

Engine and Powertrain

At the heart of the SK140SRLC lies a powerful and efficient engine. It is typically equipped with a Mitsubishi 4D34-3AT3 diesel engine, known for its

reliability and fuel economy. Here are the essential engine details:

1. **Engine Output:** Approximately 98 horsepower (HP) or 73 kilowatts (kW)
2. **Engine Type:** 4-cylinder, turbocharged diesel engine with electronic fuel injection
3. **Emission Compliance:** Meets Tier 3/Stage IIIA emission standards, ensuring reduced environmental impact

This combination of power and efficiency allows the SK140SRLC to tackle demanding excavation tasks while keeping fuel consumption in check—a critical factor for lowering operational costs.

Hydraulic System

The hydraulic system is a major contributor to the machine’s performance. Kobelco’s advanced hydraulic technology ensures smooth, precise control and optimal power delivery.

1. **Type:** Load-sensing hydraulic system
2. **Main Pump Flow:** Around 2 x 140 liters per minute (L/min)
3. **Hydraulic Pressure:** Approximately 34.3 megapascals (MPa) or 5,000 psi

The load-sensing feature means the system adjusts flow and pressure based on demand, improving fuel efficiency and reducing wear on components.

Operating Weight and Dimensions

Knowing the machine’s size and weight is crucial for transport logistics and site compatibility.

1. **Operating Weight:** Roughly 14,000 kilograms (about 30,865 pounds)
2. **Overall Length:** Approximately 8.4 meters (27.6 feet)
3. **Width:** Around 2.5 meters (8.2 feet)
4. **Height to Cab:** 2.8 meters (9.2 feet)
5. **Tail Swing Radius:** Compact at about 1.55 meters (5.1 feet)

This compact profile is advantageous for working in tight quarters without sacrificing the reach and digging depth expected from a 14-ton class excavator.

Digging Performance

Performance specs related to digging are vital for assessing the machine’s suitability for specific tasks.

1. **Maximum Digging Depth:** Approximately 6.5 meters (21.3 feet)

2. **Maximum Reach at Ground Level:** Around 9.2 meters (30.2 feet)
3. **Maximum Bucket Capacity:** Between 0.38 to 0.52 cubic meters (13.4 to 18.3 cubic feet), depending on bucket type
4. **Maximum Digging Force:** Approximately 98 kilonewtons (22,030 pounds-force)

These figures indicate that the SK140SRLC can handle a broad range of excavation projects, from trenching utilities to foundation work and landscaping.

Operator Comfort and Technology Features

While specs like power and digging ability are critical, Kobelco also prioritizes operator experience in the SK140SRLC.

Cab Design and Ergonomics

The cab is spacious and designed for comfort during long shifts. It features:

1. Excellent visibility thanks to large windows and well-thought-out cab framing
2. Ergonomic controls that reduce operator fatigue
3. Fully adjustable suspension seat with lumbar

support
4. Air conditioning and heating systems for climate control
5. Low noise and vibration levels enhancing operator focus

Advanced Monitoring and Control Systems

Modern excavators must offer intuitive and informative control panels. The SK140SRLC comes equipped with:

1. Multifunction LCD display that provides real-time machine data such as fuel consumption, maintenance alerts, and operational hours
2. Joystick controls with proportional flow control for smooth and precise operation
3. Various working mode selections (power, economy, and lifting modes) to optimize performance based on task requirements

These features not only improve productivity but also help in preventive maintenance, reducing downtime.

Fuel Efficiency and Environmental

Considerations

In today’s construction landscape, fuel efficiency and emissions compliance are more important than ever. Kobelco has integrated technologies in the SK140SRLC to meet these demands without sacrificing power.

1. Advanced engine management system optimizes fuel injection and combustion
2. Eco-mode operation reduces engine speed during light loads, saving fuel
3. Low emission levels comply with international standards, making the machine suitable for urban areas with strict environmental regulations

This focus on eco-friendliness can translate into long-term cost savings and a reduced carbon footprint.

Maintenance and Durability

A machine’s specs are only part of the picture; durability and ease of maintenance are equally vital for minimizing total cost of ownership.

Durable Components

The SK140SRLC is built with high-strength steel in critical structural areas to withstand harsh working

conditions. Components such as the boom, arm, and undercarriage are designed for longevity.

Accessible Service Points

Routine maintenance is straightforward due to well-placed service points. Features include:

1. Wide-opening engine covers for easy access
2. Grouped hydraulic and fuel filters for quick replacement
3. Ground-level grease fittings and inspection points

Regular upkeep is simplified, helping operators keep the machine running smoothly with minimal downtime.

Final Thoughts on Kobelco SK140SRLC Specs

The Kobelco SK140SRLC combines a compact design with powerful performance, making it a versatile excavator suitable for a wide range of applications. Its detailed specs reveal a machine that balances efficiency, operator comfort, and durability, which are essential for demanding job sites. Whether you prioritize fuel economy, ease of maintenance, or digging capability, the SK140SRLC’s specs underscore

why it remains a trusted choice in the excavator market.

Kobelco SK140SRLC Specs: A Detailed Examination of Performance and Features **kobelco sk140srlc specs** encapsulate a robust blend of power, precision, and durability that makes this compact excavator a favorite among construction professionals. Manufactured by Kobelco, a brand synonymous with innovative engineering and reliability, the SK140SRLC model stands out in the mid-sized excavator category. This article delves deeply into the specifications, performance metrics, and operational advantages of the Kobelco SK140SRLC, providing a thorough understanding for contractors, equipment managers, and industry analysts seeking an informed perspective.

Overview of Kobelco SK140SRLC Specifications

The Kobelco SK140SRLC is designed to strike a balance between power and maneuverability, featuring specifications that cater to a wide range of excavation and loading tasks. At its core, the SK140SRLC is powered by a fuel-efficient yet powerful engine that enables it to handle heavy-duty

operations with ease. The machine's dimensions and weight class place it in a versatile category suitable for projects requiring both reach and compactness.

Engine and Powertrain

A key highlight in the kobelco sk140srlc specs is its engine performance. The excavator is equipped with a reliable diesel engine, typically the Isuzu 4HK1X, which delivers approximately 98 horsepower (HP) or 73 kilowatts. This engine meets stringent emission standards, ensuring compliance with environmental regulations without compromising power output. The powertrain system complements the engine with an efficient hydraulic setup. The combination allows for smooth and responsive operation, particularly important in confined spaces where precision is critical. The hydraulic system is designed for high efficiency, reducing fuel consumption while maintaining excellent digging forces.

Dimensions and Weight

The SK140SRLC’s dimensions reflect its status as a short radius excavator. Its overall length ranges around 7.6 meters (25 feet), with a width roughly 2.5 meters (8.2 feet), striking a balance between stability

and the ability to navigate tight job sites. The height is approximately 2.75 meters (9 feet), allowing the machine to fit comfortably within low-clearance areas. Operating weight is another critical factor, with the SK140SRLC tipping the scales at roughly 14,000 kilograms (around 30,865 pounds). This weight class positions it as a mid-range excavator, offering both the heft needed for substantial digging force and the agility required for urban or constrained environments.

Hydraulic System and Performance

The excavator’s hydraulic system is a cornerstone of its operational efficiency. Featuring a variable displacement pump and a load-sensing system, the hydraulics provide optimal flow and pressure tailored to the task at hand. This technology enhances fuel economy and reduces wear on components. In terms of digging force, the SK140SRLC boasts a bucket breakout force of approximately 95 kN and an arm breakout force near 60 kN. These figures translate into excellent penetration and lifting capacity, allowing operators to tackle tough soil conditions and dense materials effectively.

Operational Reach and Flexibility

Another critical aspect included in kobelco sk140srlc specs is the machine’s reach and digging depth. The maximum digging depth is about 6.5 meters (21.3 feet), while the maximum reach at ground level extends to roughly 9.5 meters (31.2 feet). This reach capability is complemented by a swing radius that minimizes rear tail swing, enhancing safety and maneuverability on crowded sites. The short radius design allows the excavator to work efficiently in tight spaces where traditional full-sized excavators may struggle. This makes the SK140SRLC particularly suited for urban construction, landscaping, and utility projects.

Comfort, Control, and Technological Features

Modern excavators are as much about operator comfort and control as raw power, and the SK140SRLC incorporates several features aimed at enhancing productivity and reducing operator fatigue.

Cab Design and Ergonomics

The operator’s cab in the SK140SRLC is designed with

ergonomics in mind. It features a spacious interior with excellent visibility, allowing the operator to maintain situational awareness without strain. The seat is adjustable, and controls are intuitively positioned to reduce the learning curve and enhance precision during operation. Climate control options, including heating and air conditioning, ensure that the cab environment remains comfortable regardless of weather conditions. Noise insulation further contributes to a quieter workspace, which is essential for long work shifts.

Control Systems and Automation

Kobelco integrates advanced control systems into the SK140SRLC to optimize performance. These include electronically controlled joysticks and monitors that provide real-time diagnostics and alerts. The machine’s hydraulic responsiveness can be adjusted via selectable modes, allowing operators to tailor the machine’s behavior for specific tasks like grading, digging, or lifting. Additionally, some models offer telematics and remote monitoring capabilities, enabling fleet managers to track usage, maintenance intervals, and fuel consumption, thereby improving operational efficiency and reducing downtime.

Comparative Insights: SK140SRLC vs. Competitors

When assessing the kobelco sk140srlc specs alongside competitors in the 14-ton excavator segment, several factors come to light. Compared to models such as the Caterpillar 314 or the Komatsu PC138US, the SK140SRLC often demonstrates superior fuel efficiency due to its advanced hydraulic system and engine management. Its compact swing radius is another competitive advantage, allowing it to operate effectively in environments where larger machines are less practical. While some competitors might offer slightly higher horsepower or longer reach, Kobelco’s focus on balance and operational economy makes the SK140SRLC a compelling choice for many applications.

Pros and Cons

1. **Pros:** Efficient fuel consumption, compact design for tight spaces, strong digging forces, comfortable operator cab, advanced hydraulic system.
2. **Cons:** Slightly lower max horsepower compared to some competitors, limited reach for heavy-duty large-scale excavation, potentially higher initial purchase cost.

Maintenance and Durability Considerations

Maintenance is a vital aspect of any heavy machinery operation, and the SK140SRLC addresses this through accessible design and durable components. Routine service points are strategically located for easy access, reducing downtime during maintenance cycles. Kobelco’s reputation for durable construction is evident in the machine’s use of high-strength steel and reinforced undercarriage components. This resilience translates into longer service life and reduced repair costs, factors that heavily influence total cost of ownership. The availability of genuine Kobelco parts and a global dealer network further supports operators looking for reliable maintenance and quick turnaround on repairs.

Final Thoughts on Kobelco SK140SRLC Specs

In summary, the kobelco sk140srlc specs reveal a machine designed for versatility, efficiency, and operator comfort. Its blend of power, compact dimensions, and advanced hydraulics positions it as a strong contender in the mid-sized excavator market.

While it may not lead in every individual specification, its balanced performance and thoughtful design offer tangible benefits across a variety of construction and earthmoving applications. For those seeking a reliable excavator capable of tackling diverse projects with precision and economy, the Kobelco SK140SRLC remains a noteworthy option that merits close consideration.

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Environmental sustainability is another important consideration. By reducing reliance on printed materials, digital downloads help conserve natural resources and reduce the environmental impact associated with printing and transportation. While digital technologies also have environmental costs, the shift toward electronic resources represents a more sustainable approach to distributing knowledge.

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As technology continues to shape education, digital books will remain a cornerstone of modern learning. The ability to download *Kobelco Sk140srlc Specs* 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 *Kobelco Sk140srlc Specs* 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 kobelco sk140srlc specs

No	Question	Answer
1	What is the operating weight of the Kobelco SK140SRLC?	The operating weight of the Kobelco SK140SRLC is approximately 14,000 kg (30,865 lbs).
2	What engine powers the Kobelco SK140SRLC excavator?	The Kobelco SK140SRLC is powered by a Yanmar 4TNV98C engine, which is a 4-cylinder diesel engine compliant with Tier 3 emission standards.
3	What is the maximum digging depth of the Kobelco SK140SRLC?	The maximum digging depth of the Kobelco SK140SRLC is around 6,460 mm (21 ft 2 in).

4	What is the bucket capacity range for the Kobelco SK140SRLC?	The bucket capacity for the Kobelco SK140SRLC typically ranges from 0.47 to 0.76 cubic meters (0.62 to 1.0 cubic yards).
5	What is the maximum reach of the Kobelco SK140SRLC excavator?	The maximum digging reach of the Kobelco SK140SRLC is approximately 9,720 mm (31 ft 11 in).
6	Does the Kobelco SK140SRLC have a short tail swing design?	Yes, the Kobelco SK140SRLC features a short tail swing design that allows for better maneuverability in confined spaces.
7	What is the hydraulic system pressure of the Kobelco SK140SRLC?	The hydraulic system of the Kobelco SK140SRLC operates at a maximum pressure of about 34.3 MPa (4970 psi).
8	What are the travel speeds of the Kobelco SK140SRLC?	The travel speed of the Kobelco SK140SRLC is approximately 5.2 km/h (3.2 mph) in high gear and 3.1 km/h (1.9 mph) in low gear.

kobelco sk140srlc specifications, kobelco sk140srlc dimensions, kobelco sk140srlc engine, kobelco sk140srlc weight, kobelco sk140srlc hydraulic system, kobelco sk140srlc performance, kobelco sk140srlc bucket capacity, kobelco sk140srlc fuel consumption,

kobelco sk140srlc operating weight, kobelco sk140srlc excavator specs

Kobelco Sk140srlc Specs eBook Resource

Kobelco Sk140srlc Specs eBooks provide structured digital knowledge.

Core Discussion

Digital books help readers maintain productivity.

Practical Use

Kobelco Sk140srlc Specs eBooks support consistent study routines.

Conclusion

Digital reading improves access to information.

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Digital materials ensure consistent knowledge transfer

across teams.

Repeated exposure reinforces knowledge and supports mastery.

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Controlled pacing improves absorption.

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Structured chapters promote steady progress.

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Structured content improves comprehension and long-

term retention.

Kobelco Sk140srlc Specs eBooks support modern reading habits by enabling short, focused learning sessions that align with busy daily schedules and fragmented attention spans.

By eliminating physical constraints, Kobelco Sk140srlc Specs eBooks allow readers to focus entirely on content rather than format.

Readers appreciate Kobelco Sk140srlc Specs eBooks for their predictable structure.

Digital distribution ensures that learners receive identical content regardless of location.

Anchored knowledge supports adaptability.

Organizations incorporate Kobelco Sk140srlc Specs eBooks into onboarding and training programs.

The modular design of Kobelco Sk140srlc Specs eBooks allows readers to focus on specific sections.

Clear organization guides readers from fundamentals to advanced topics.

Kobelco Sk140srlc Specs eBooks support incremental learning by breaking complex subjects into manageable sections.

Digital access to Kobelco Sk140srlc Specs eBooks eliminates physical storage concerns.

Digital Kobelco Sk140srlc Specs books integrate smoothly into modern workflows, allowing readers to study during short breaks, commutes, or dedicated learning sessions without carrying physical materials.

Organizations often adopt Kobelco Sk140srlc Specs eBooks as part of internal training programs due to their scalability and cost efficiency.

Reusable content supports long-term learning goals.

Students benefit from Kobelco Sk140srlc Specs eBooks through consistent formatting and layout.

Kobelco Sk140srlc Specs eBooks help bridge the gap between theory and applied knowledge.

Clear organization guides readers from fundamentals to advanced topics.

This autonomy encourages deeper understanding and reduces learning-related stress.

Kobelco Sk140srlc Specs eBooks allow readers to highlight, annotate, and bookmark key sections, enhancing long-term retention and review efficiency.

Readers often experience higher consistency when learning with Kobelco Sk140srlc Specs eBooks

compared to traditional formats, as digital access removes common barriers such as location and time constraints.

Accurate reference improves outcomes.

Readers benefit from Kobelco Sk140srlc Specs eBooks by gaining instant access to organized material.

Professionals often rely on Kobelco Sk140srlc Specs eBooks for ongoing skill maintenance.

Kobelco Sk140srlc Specs eBooks align with documentation-driven workflows.

Kobelco Sk140srlc Specs eBooks balance depth and clarity, making complex topics easier to understand.

Readers can easily navigate Kobelco Sk140srlc Specs eBooks using search, bookmarks, and internal links.

Kobelco Sk140srlc Specs eBooks support modern reading habits by enabling short, focused learning sessions that align with busy daily schedules and fragmented attention spans.

Advanced Tips

Advanced tips for managing and using Kobelco Sk140srlc Specs are essential for users who want to maximize efficiency, security, and flexibility when working with digital documents. As collections grow

and usage becomes more complex, understanding advanced techniques helps ensure that files remain optimized, accessible, and easy to manage across different devices and use cases.

One of the most important advanced practices is optimizing file size. Large PDF files can be difficult to share, slow to open, and consume unnecessary storage space. By compressing Kobelco Sk140srlc Specs files, users can significantly reduce file size without compromising readability or visual quality. Many professional PDF tools and online services offer intelligent compression that preserves text clarity, images, and layout while removing redundant data.

Another advanced technique involves securing sensitive content. If Kobelco Sk140srlc Specs contains proprietary, academic, or personal information, adding password protection can prevent unauthorized access. Passwords can restrict opening the file, printing, editing, or copying text. This is particularly useful when sharing documents in professional or collaborative environments where data protection is a priority.

Format conversion is also an advanced but practical

strategy. Converting Kobelco Sk140srlc Specs PDFs into editable formats such as Word or Excel allows users to revise content, extract data, or repurpose information for presentations and reports. After editing, files can be converted back to PDF to preserve formatting and compatibility. This workflow combines flexibility with consistency, making it ideal for research, education, and professional documentation.

Optimizing file performance

Beyond compression, users can improve performance by removing unnecessary pages, embedded fonts, or unused elements. Splitting large documents into smaller sections can also enhance navigation and reduce loading times, especially on mobile devices or older hardware.

Using Interactive Features

Modern editions of Kobelco Sk140srlc Specs increasingly include interactive features designed to improve engagement and learning outcomes. These features transform static documents into dynamic experiences that support deeper understanding and active participation. Interactive content is especially valuable for educational materials, training manuals, and technical guides.

Videos embedded within Kobelco Sk140srlc Specs can demonstrate concepts visually, making complex topics easier to grasp. Short explanatory clips, tutorials, or demonstrations complement written text and cater to visual learners. Users should ensure that their PDF reader or eBook application supports multimedia playback to fully benefit from these features.

Quizzes and self-assessment tools are another powerful interactive element. They allow readers to test their understanding, reinforce key concepts, and identify areas that need further review. Interactive quizzes transform passive reading into active learning, improving retention and engagement.

Interactive diagrams and clickable illustrations enable users to explore content in greater detail. Zoomable charts, layered graphics, or clickable annotations provide additional context without overwhelming the main text. These elements are particularly useful in technical, scientific, or instructional versions of Kobelco Sk140srlc Specs.

Hyperlinks also play a crucial role in interactivity. Internal links improve navigation by connecting chapters, sections, or references, while external links

direct users to supplementary resources. Effective use of hyperlinks creates a seamless reading experience and encourages further exploration of related topics.

Best practices for interactive content

To fully utilize interactive features, users should keep their reading software updated. Compatibility issues can limit access to multimedia or interactive elements. Testing features across different devices ensures a consistent experience and prevents frustration during use.

Printing Tips

Despite the advantages of digital formats, printing Kobelco Sk140srlc Specs remains important for many users. Whether for study, annotation, or archival purposes, proper printing techniques ensure that the physical copy maintains the quality and structure of the original document.

Before printing, users should review page setup options carefully. Adjusting page size, orientation, and margins helps prevent content from being cut off or misaligned. Selecting the correct paper size is especially important for documents designed with specific layouts, such as textbooks or manuals.

Duplex printing is an effective way to reduce paper usage and create more compact documents. Printing on both sides of the paper not only saves resources but also makes large documents easier to handle and store. Many modern printers support automatic duplex printing, simplifying the process.

Print quality settings should be adjusted based on purpose. Draft mode is suitable for internal review or rough notes, while high-quality settings are better for final copies or professional presentations. Balancing quality and ink usage helps manage printing costs effectively.

For long documents, printing selected sections rather than the entire file can save time and resources. Using bookmarks or table of contents entries allows users to target specific chapters or pages, making printing more efficient and purposeful.

Binding and physical organization

After printing, organizing physical copies improves usability. Binding options such as spiral binding, folders, or binders keep pages secure and easy to reference. Labeling printed materials with titles and dates further enhances organization and long-term

usability.

Advanced workflows and productivity

Integrating Kobelco Sk140srlc Specs into advanced workflows can significantly boost productivity. Combining digital annotation tools with note-taking applications creates a unified research or study environment. Syncing notes across devices ensures continuity and reduces duplication of effort.

Version control is another advanced practice worth adopting. When editing or updating Kobelco Sk140srlc Specs, maintaining clear version numbers and change logs prevents confusion and accidental overwriting. This is especially important in collaborative projects where multiple contributors are involved.

Automation tools can also streamline repetitive tasks. Batch conversion, bulk compression, or automated backups save time and reduce manual effort. Users managing large collections of digital documents benefit greatly from these efficiencies.

Balancing digital and physical use

Advanced users often combine digital and printed formats strategically. Digital copies offer portability,

searchability, and interactivity, while printed versions provide tactile engagement and ease of annotation. Choosing the right format for each task maximizes effectiveness and comfort.

Security and long-term preservation

Protecting Kobelco Sk140srlc Specs goes beyond passwords. Regular backups, encryption, and secure storage practices ensure long-term preservation. Cloud services with version history and redundancy provide additional protection against data loss.

Archiving older versions in a separate location prevents clutter while preserving historical records. Clear labeling and documentation make archived files easy to retrieve if needed in the future.

Final thoughts on advanced usage of Kobelco Sk140srlc Specs

Mastering advanced tips for Kobelco Sk140srlc Specs empowers users to work more efficiently, securely, and creatively. From compression and security to interactive features and professional printing, these strategies enhance both digital and physical experiences. By adopting advanced workflows, leveraging interactivity, and maintaining organized

storage, users can unlock the full potential of Kobelco Sk140srlc Specs in academic, professional, and personal contexts.