



RIDE ON FLOOR SCRUBBER SMITH J115 - 5600 M²/H EFFICIENCY

- SMITH Ride-On Floor Scrubber J115 designed for high-performance cleaning in industrial and commercial spaces
- Wide cleaning width of **800 mm** for efficient coverage of large areas
- Squeegee width of **1080 mm** ensures thorough water recovery for a spotless finish
- Exceptional work efficiency of **5600 m²/h** for faster cleaning operations
- Large **115-liter solution tank** minimizes refilling interruptions during cleaning sessions
- **120-liter recovery tank** for efficient wastewater collection and disposal
- Extended battery runtime of **3.5-4.5 hours** for uninterrupted cleaning in demanding environments
- Quiet operation with a noise level of **≤ 68 dB(A)**, suitable for noise-sensitive locations
- Compact dimensions of **1550 × 1080 × 1300 mm**, allowing easy maneuverability even in tight spaces
- **Fast Delivery & 12 months warranty**



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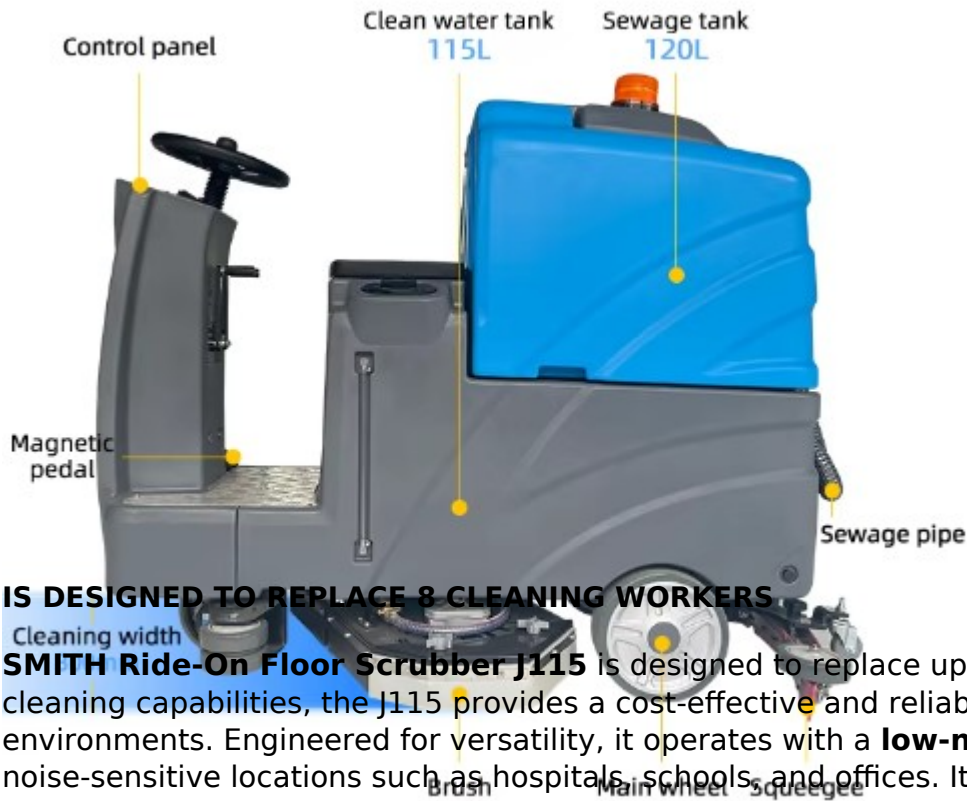


RIDE ON FLOOR SCRUBBER SMITH

J115

Ride-On Floor Scrubber SMITH J115 is an advanced, high-efficiency cleaning solution meticulously designed to meet the rigorous demands of industrial and commercial environments. Engineered with precision and durability, this state-of-the-art machine offers unparalleled performance, combining robust cleaning capabilities with an ergonomic design to deliver exceptional results. Featuring a **cleaning width of 800mm** and a **squeegee width of 1080mm**, the J115 is built to optimize productivity, achieving an impressive **work efficiency of 5600m² per hour**. Its superior cleaning system integrates dual **380W brush motors** for thorough dirt removal and a powerful **550W suction motor**, ensuring rapid and effective drying for a spotless finish. Equipped with a dual-tank system, the **115-liter solution tank** and **120-liter recovery tank** significantly reduce downtime by allowing extended operation between refills, making it ideal for large-scale facilities such as warehouses, shopping centers, and healthcare institutions. Powered by a reliable battery system, the J115 provides an extended **runtime of 3.5 to 4.5 hours**, ensuring uninterrupted cleaning sessions, even in demanding conditions. Built with operator comfort in mind, the J115 features an intuitive control panel, smooth ride-on functionality, and ergonomic handling, reducing operator fatigue during long cleaning shifts. Furthermore, its **≤68 dB(A)** noise level ensures minimal disruption in noise-sensitive environments. Measuring **1550mm × 1080mm × 1300mm** and weighing **320kg**, the compact and robust construction of the J115 allows for effortless maneuverability, even in confined spaces, without compromising on performance or stability. This machine's durable design and easy maintenance features, such as accessible components and replaceable parts, enhance its operational reliability and longevity, ensuring a low total cost of ownership. The J115 is an environmentally conscious choice, complying with stringent waste management standards while promoting efficient resource utilization. Ideal for B2B applications, the **SMITH Ride-On Floor Scrubber J115** is the ultimate cleaning solution for businesses seeking to enhance their operational efficiency and maintain pristine working environments. Its innovative technology, user-centric design, and exceptional

cleaning capabilities position it as a valuable asset for maintaining hygiene and safety in professional settings. With its reliable performance and robust design, the J115 exemplifies the commitment to excellence that the SMITH brand represents, providing businesses with a competitive edge in maintaining clean, safe, and professional spaces.



RIDE ON FLOOR SCRUBBER J115

IS DESIGNED TO REPLACE 8 CLEANING WORKERS

SMITH Ride-On Floor Scrubber J115 is designed to replace up to eight workers with its automated cleaning capabilities, the J115 provides a cost-effective and reliable solution for maintaining spotless environments. Engineered for versatility, it operates with a **low-noise design**, making it suitable for noise-sensitive locations such as hospitals, schools, and offices. Its robust construction integrates advanced safety and durability features, including three leak-proof devices: a **waterproof cover**, a **float device**, and a **liquid level sensor**, ensuring reliable operation in all conditions. Powered by a battery system, this ride-on floor scrubber is easy to operate and offers the flexibility to clean large areas without the constraints of corded power. **Ride-On Floor Scrubber J115** is equipped with two filling ports: a **large port** for quick refilling and a **small port** for precise, long-distance filling. Its advanced **water supply system** includes a solenoid valve to effectively prevent leakage, enhancing water conservation and operational safety. Additionally, the machine's innovative design replaces traditional scrub head skirts with an **anti-splash collar**, significantly extending its service life while improving cleaning performance. The squeegee system is crafted for convenience, allowing for easy assembly and disassembly, reducing maintenance time and effort. Built to handle the rigors of professional use, the J115 combines functionality with user-friendly features, making it a reliable choice for diverse cleaning applications. **Ride-On Floor Scrubber** is ideal for use in **warehouses, factories, retail spaces, healthcare facilities**, and more, the SMITH Ride-On Floor Scrubber J115 is a versatile cleaning powerhouse that adapts to a variety of environments. Its efficient and sustainable operation not only ensures clean and safe floors but also reflects a commitment to eco-friendly practices. For tailored cleaning solutions, optional parts are available to match your specific requirements, further enhancing its adaptability and performance. Contact us to learn more about how the SMITH J115 can transform your cleaning operations and provide unparalleled value to your business.

Ride-On Floor Scrubber J115 is the ultimate solution for high-performance floor cleaning in professional environments, offering a unique combination of advanced features and robust design.

Tailored to meet the needs of diverse industries, this machine is designed to operate quietly, making it ideal for **special occasions and noise-sensitive areas**, such as hospitals, libraries, and office spaces. Equipped with a **built-in car charger**, the J115 ensures seamless power management, while its innovative anti-lost, anti-fall, and anti-water intrusion features provide enhanced durability and safety during operation. Ease of maintenance is a hallmark of the J115, thanks to its **integrated control system** that simplifies troubleshooting and servicing. The dual water injection port design further elevates its functionality: a **large water injection port** allows for rapid refilling, while a **small port** ensures precise and efficient filling over longer distances. To guarantee leak-proof operation, the machine is equipped with **triple anti-seepage devices**, including a waterproof cover and a liquid level sensor, providing exceptional reliability even in demanding cleaning scenarios. The J115 is powered by a **lead-acid maintenance-free battery**, ensuring uninterrupted working hours and minimal upkeep. This dependable power source, combined with the machine's advanced engineering, allows for extended, efficient cleaning sessions with reduced downtime. Designed with the user in mind, the J115 offers a practical, ergonomic ride-on experience, enabling operators to navigate large areas with ease and comfort.

TESTIMONIALS FOR THE SMITH RIDE-ON FLOOR SCRUBBER J115

- **Ema, Facility Manager, Germany**

"The SMITH Ride-On Floor Scrubber J115 has completely transformed our cleaning operations. Its efficiency and ease of use have saved us significant time and costs. A must-have for any large facility!"

- **Luca, Warehouse Supervisor, Italy**

"We've been using the J115 for six months, and the results are outstanding. The low noise level and long runtime make it perfect for our busy warehouse environment. Highly recommend it!"

- **Olivia, Operations Director, France**

"The J115 handles everything from heavy-duty cleaning in industrial areas to delicate surfaces in our retail stores. It's versatile, reliable, and built to last."



RIDE ON FLOOR SCRUBBER SMITH J115 SPECS

Parameter	Specification
Model	SMITH Ride-On Floor Scrubber J115
Cleaning Width	800 mm
Squeegee Width	1080 mm
Work Efficiency	5600 m ² /h
Solution Tank Capacity	115 L
Recovery Tank Capacity	120 L
Brush Motor Power	380 W × 2
Suction Motor Power	550 W
Noise Level	≤ 68 dB(A)
Battery Type	Lead-Acid Maintenance-Free
Battery Runtime	3.5-4.5 hours
Dimensions (L × W × H)	1550 × 1080 × 1300 mm
Machine Weight	320 kg
Maximum Climbing Gradient	15%
Water Filling Ports	Large (quick fill) and Small (long-distance fill)
Safety Features	Triple Anti-Leak Devices, Automatic Braking
Noise Level	≤ 68 dB(A)
Build Material	Durable, Water-Resistant Construction



- ① Horn button
- ② Disassembly brush button
- ③ Battery level display
- ④ Forward and backward switch
- ⑤ Suction motor switch
- ⑥ Brush motor switch
- ⑦ LED light switch
- ⑧ Key switch

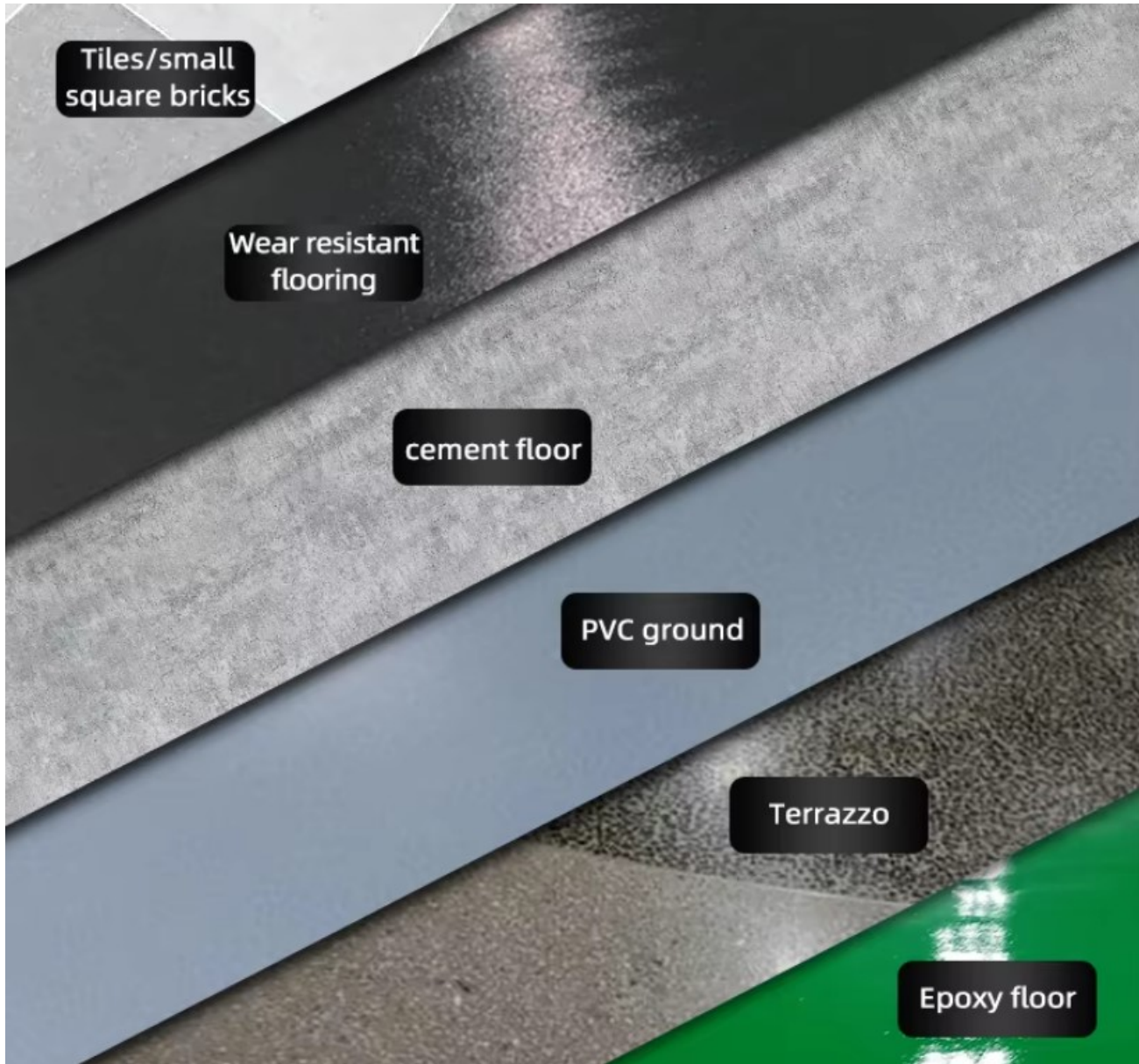
CONTROL PANEL OF THE RIDE-ON FLOOR SCRUBBER

Control panel for the **SMITH Ride-On Floor Scrubber J115**, as shown in the image, is thoughtfully designed for ease of use and effective operation. Here's a breakdown of its components based on the labels in the photo:

1. **Horn Button:** Allows the operator to signal in busy environments, ensuring safety during operation.
2. **Disassembly Brush Button:** A convenient control to disengage the brush for replacement or maintenance.
3. **Battery Level Display:** Provides a clear indication of the current battery charge, allowing the operator to monitor power levels and prevent interruptions.
4. **Forward and Backward Switch:** Enables smooth directional control for maneuvering the scrubber, even in tight spaces.
5. **Suction Motor Switch:** Activates or deactivates the suction motor, essential for drying and wastewater recovery during cleaning.
6. **Brush Motor Switch:** Controls the operation of the cleaning brushes, ensuring efficient dirt and grime removal.
7. **LED Light Switch:** Toggles the integrated LED lights, improving visibility in low-light environments and enhancing operational safety.
8. **Key Switch:** A secure on/off control for powering the machine, preventing unauthorized use and ensuring operational safety.

The control panel is designed for intuitive operation, with all buttons and switches clearly marked and easily accessible. The ergonomic layout minimizes operator fatigue and ensures seamless operation, even for new users. With its combination of functionality and user-friendly design, the control panel reflects the efficiency and practicality of the **SMITH Ride-On Floor Scrubber J115**.

FLOOR TYPES FOR USING THE SMITH RIDE-ON FLOOR SCRUBBER J115



SMITH Ride-

On Floor Scrubber J115 is engineered for versatility and efficiency, making it suitable for a wide range of flooring types commonly found in industrial and commercial environments. Here are the types of floors where this advanced cleaning machine can deliver exceptional results:

1. Concrete Floors

- Ideal for warehouses, factories, and parking garages.
- Cleans tough stains, grease, and grime efficiently with its powerful brush motors.

2. Epoxy-Coated Floors

- Common in manufacturing plants, laboratories, and showrooms.
- Maintains the glossy finish and removes dirt without damaging the coating.

3. Tile and Ceramic Floors

- Perfect for shopping malls, hospitals, and schools.
- Effectively removes dirt and grime from grout lines for a spotless appearance.

4. Vinyl and Linoleum Floors

- Suitable for offices, healthcare facilities, and retail spaces.
- Gentle cleaning action preserves the floor's integrity while ensuring a streak-free finish.

5. Stone Floors (Marble, Granite, Terrazzo)

- Common in high-end retail spaces, hotels, and lobbies.
- Ensures deep cleaning while protecting the natural luster of the stone.

6. Rubber Floors

- Found in gyms, play areas, and industrial safety zones.
- Effectively cleans without compromising the slip-resistant properties of rubber.

7. Hardwood Floors (Sealed)

- Suitable for libraries, museums, and certain office spaces.
- Gentle cleaning to prevent scratches while maintaining the wood's polished appearance.

8. Polished Concrete

- Common in modern commercial buildings and airports.
- Keeps the floor shining and free of dirt, scuffs, or stains.

9. Laminate Floors

- Found in office buildings, classrooms, and low-traffic commercial areas.
- Provides streak-free cleaning while protecting the laminate surface.

10. Textured or Non-Slip Surfaces

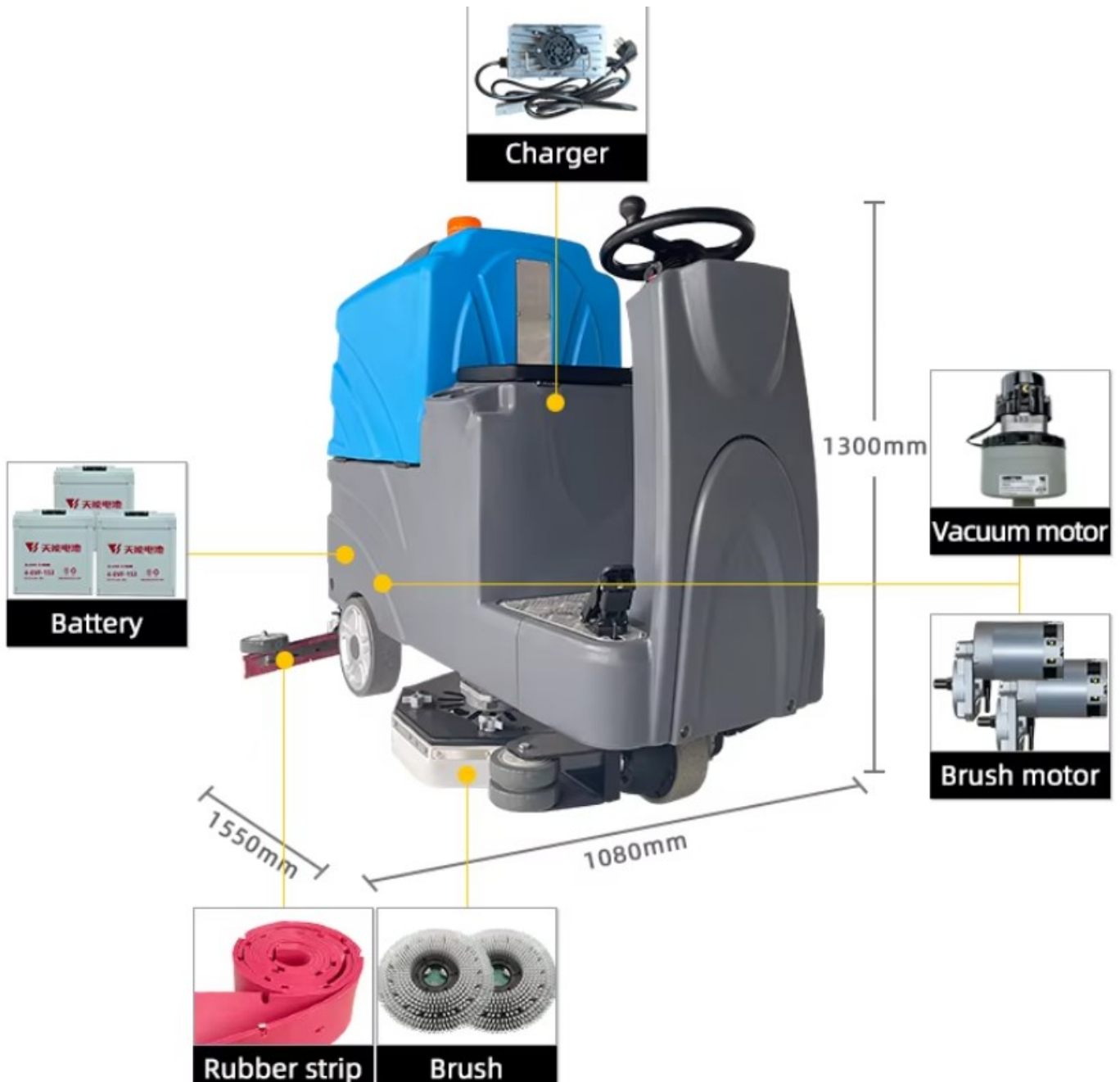
- Ideal for safety zones, ramps, or specialized industrial areas.
- Brushes adapt to the textured surface for thorough cleaning.

PERFORMANCE AND COVERAGE OF THE RIDE-ON FLOOR SCRUBBER

Ride-On Floor Scrubber J115 is a game-changer in the cleaning industry, delivering exceptional performance and coverage for large-scale facilities. With its impressive **work efficiency of 5600m²/h**, this floor scrubber is specifically designed to handle extensive areas such as warehouses, manufacturing plants, airports, and shopping malls. Its **800mm cleaning width** and **1080mm squeegee width** allow it to cover substantial ground in less time, ensuring optimal productivity in every cleaning session. **Ride-On Floor Scrubber** is powered by dual **380W brush motors** that provide powerful and consistent scrubbing to remove tough stains, grime, and debris from a variety of surfaces. The addition of a **550W suction motor** ensures that floors are left completely dry and safe for immediate use, reducing the risk of slips and falls. Its dual water tank system, with a **115-liter solution tank** and a **120-liter recovery tank**, supports exte

ended cleaning without frequent refills or emptying, minimizing interruptions. The machine's adjustable water flow and cleaning speed make it versatile, allowing operators to tailor its performance to different floor types, including concrete, tile, and epoxy-coated surfaces. Moreover, the **Ride-On Floor Scrubber J115** features ergonomic controls and an intuitive operating system, enabling users to achieve maximum cleaning efficiency with minimal effort. Its compact and

maneuverable design ensures it can access tight spaces and corners, making it suitable for diverse cleaning applications. In summary, the J115 combines power, efficiency, and user-friendly operation to meet the demands of high-performance cleaning for large facilities.



ADVANTAGES OF THE SMITH RIDE-ON FLOOR SCRUBBER J115:

- **Exceptional Cleaning Efficiency:** Cleans up to **5600 m²/h**, ideal for large-scale facilities, reducing cleaning time significantly
- **Long Runtime:** Operates for **3.5-4.5 hours** on a single charge, ensuring uninterrupted cleaning sessions
- **Low Noise Operation:** Quiet at **≤ 68 dB(A)**, perfect for noise-sensitive environments like hospitals and offices
- **User-Friendly Design:** Features intuitive controls, ergonomic seating, and dual water filling ports for quick and precise refills
- **Advanced Safety Features:** Equipped with **triple anti-leak devices**, automatic braking, and an anti-splash collar for operator and machine safety
- **Low Maintenance:** Durable construction with easily replaceable brushes, squeegees, and filters, reducing downtime and maintenance costs
- **Versatile Applications:** Adapts to various floor types and environments with customizable

accessories like brushes and squeegees

- **Environmentally Responsible:** Optimized water and detergent usage with compliance to waste disposal regulations, reducing environmental impact



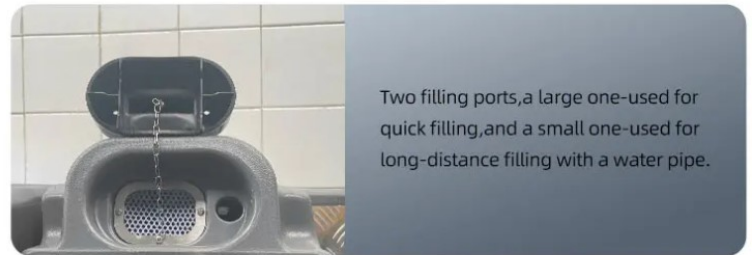
The operation panel is easy to understand and use.



Come with an on-board charger so you can recharge the batteries at any accessibly standard outlet.



Triple anti-water intrusion device: waterproof cover, floating ball devices and liquid level sensors.



Two filling ports, a large one-used for quick filling, and a small one-used for long-distance filling with a water pipe.

HOW TO USE SMITH RIDE-ON FLOOR SCRUBBER J115?

Using the **SMITH Ride-On Floor Scrubber J115** is simple and efficient, thanks to its intuitive design. Follow these step-by-step instructions for optimal cleaning results:

1. Preparation

- **Inspect the Machine:** Check the **battery level** and ensure it's fully charged. If needed, use the **built-in car charger** to recharge.
- **Prepare the Solution Tank:** Fill the **115L solution tank** with water and the recommended low-foam detergent. Use the **large water filling port** for quick refilling or the **small port** for precise filling. Ensure the water level is 5cm below the inlet.
- **Inspect Components:** Confirm that the **brushes, squeegees, and rubber strips** are in good condition and securely attached.

2. Starting the Machine

- **Power On:** Turn the key to the "ON" position to activate the machine. Check the battery indicator to ensure sufficient power.
- **Set the Controls:** Adjust the **speed controller** and **water volume** to suit the cleaning surface and requirements.

3. Operating the Scrubber

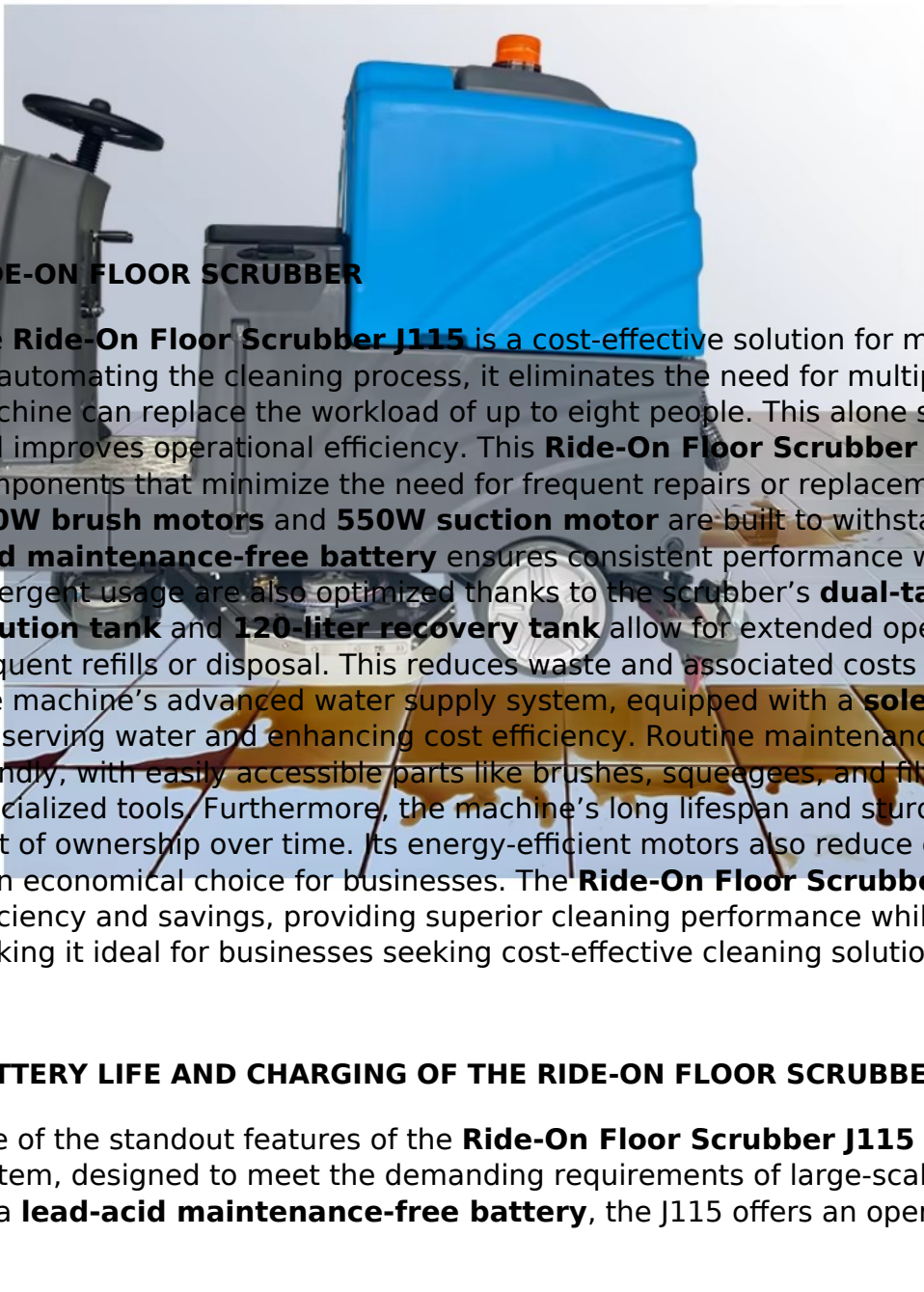
- **Begin Cleaning:** Sit comfortably, keep your hands on the steering wheel, and press the accelerator pedal to move forward.
- **Cleaning Direction:** Drive in straight lines or overlap slightly to ensure complete coverage. Adjust the direction with the steering wheel as needed.
- **Water and Brushes:** Activate the **brush motors** and adjust the **water flow** for the desired cleaning intensity.

4. Draining and Cleaning the Tanks

- **Empty the Recovery Tank:** After the **120L recovery tank** is full, drive to a drainage area, open the drainage valve, and empty the tank.
- **Rinse the Tanks:** Rinse both the solution and recovery tanks thoroughly after each use to maintain cleanliness and prevent buildup.

5. Maintenance After Use

- **Inspect Components:** Clean the brushes, squeegees, and filters. Replace worn parts as necessary.
- **Charge the Battery:** Recharge the battery after each use to ensure the machine is ready for the next session.
- **Store Properly:** Store the scrubber in a clean, dry place to protect it from environmental damage.



RIDE-ON FLOOR SCRUBBER

OPERATIONAL COSTS OF THE

The **Ride-On Floor Scrubber J115** is a cost-effective solution for maintaining large-scale facilities. By automating the cleaning process, it eliminates the need for multiple manual workers, as one machine can replace the workload of up to eight people. This alone significantly reduces labor costs and improves operational efficiency. This **Ride-On Floor Scrubber** is designed with durable components that minimize the need for frequent repairs or replacements. For instance, the dual **380W brush motors** and **550W suction motor** are built to withstand heavy use, while the **lead-acid maintenance-free battery** ensures consistent performance with minimal upkeep. Water and detergent usage are also optimized thanks to the scrubber's **dual-tank system**. The **115-liter solution tank** and **120-liter recovery tank** allow for extended operation without the need for frequent refills or disposal. This reduces waste and associated costs while ensuring effective cleaning. The machine's advanced water supply system, equipped with a **solenoid valve**, prevents leaks, conserving water and enhancing cost efficiency. Routine maintenance is straightforward and budget-friendly, with easily accessible parts like brushes, squeegees, and filters that can be replaced without specialized tools. Furthermore, the machine's long lifespan and sturdy construction ensure a low total cost of ownership over time. Its energy-efficient motors also reduce electricity consumption, making it an economical choice for businesses. The **Ride-On Floor Scrubber J115** is an investment in efficiency and savings, providing superior cleaning performance while lowering operational expenses, making it ideal for businesses seeking cost-effective cleaning solutions.

BATTERY LIFE AND CHARGING OF THE RIDE-ON FLOOR SCRUBBER

One of the standout features of the **Ride-On Floor Scrubber J115** is its reliable and efficient battery system, designed to meet the demanding requirements of large-scale cleaning operations. Powered by a **lead-acid maintenance-free battery**, the J115 offers an operational runtime of **3.5 to 4.5**

hours on a single charge, ensuring that extended cleaning sessions can be completed without interruption. This makes it highly suitable for large facilities like warehouses, hospitals, and shopping centers. The machine includes a **built-in car charger**, which adds convenience and eliminates the need for additional charging equipment. This feature is particularly useful for businesses with multiple machines, allowing seamless integration into existing operations. The charger is designed to be durable and efficient, with protections against water intrusion, accidental damage, and overcharging, ensuring a safe and consistent charging process.

To prevent downtime, the **Ride-On Floor Scrubber** is equipped with a clear **battery level indicator**, alerting operators when it's time to recharge. This minimizes the risk of over-discharge, which can shorten battery life. Additionally, the battery system supports quick and straightforward charging, reducing the time between uses. For companies requiring longer operational hours, the battery can be easily replaced or upgraded, providing a customizable solution to meet specific needs. The machine's energy-efficient design ensures that the battery is used optimally, lowering energy consumption and reducing operational costs. Its lead-acid technology also minimizes maintenance requirements, as there is no need to frequently check or refill battery fluid. This feature enhances reliability while lowering the cost and effort associated with upkeep. In summary, the **Ride-On Floor Scrubber J115** provides dependable, long-lasting power, ensuring efficient cleaning operations with minimal interruptions. Its advanced charging and battery management features make it an excellent choice for businesses prioritizing reliability and ease of use.

DURABILITY AND WARRANTY OF THE RIDE-ON

FLOOR SCRUBBER

Ride-On Floor Scrubber J115 is designed for long-term durability and reliability, making it a dependable choice for businesses operating in demanding environments. Its robust construction, using high-quality materials and advanced engineering, ensures the machine can withstand rigorous daily use in industrial and commercial settings. From its sturdy frame to its wear-resistant brushes and squeegees, every component of the J115 is built to last, minimizing the need for frequent repairs or replacements.

The machine's key components are specifically engineered to handle heavy-duty cleaning tasks over extended periods without compromising performance. The anti-splash collar and triple anti-leakage devices, including the **waterproof cover**, further enhance its durability by protecting critical parts from water damage and wear. When it comes to warranty, the **Ride-On Floor Scrubber J115** comes with a comprehensive warranty package designed to give businesses peace of mind. The standard warranty typically covers the machine's main components for **one year**, with options to extend coverage for additional periods. Consumable parts, such as brushes and squeegees, may not be included in the warranty but are readily available for purchase and easy to replace. The warranty also includes technical support and access to authorized service centers, ensuring prompt assistance in case of issues. This level of support ensures minimal downtime and maximized productivity, which is critical for larger companies. The availability of a well-defined service network also guarantees that spare parts and support is always available. **Ride-On Floor Scrubber J115** combines durable construction with a strong warranty program, making it a reliable, long-term investment for businesses that prioritize performance, longevity, and peace of mind in their cleaning equipment.

NOISE LEVELS OF THE RIDE-ON FLOOR SCRUBBER

The **Ride-On Floor Scrubber J115** is specifically designed to operate at a **low noise level of ≤ 68 dB(A)**, making it ideal for environments where minimal noise is a priority. This feature is particularly important for facilities like hospitals, schools, offices, and residential complexes, where maintaining a quiet atmosphere is essential. Noise pollution can significantly impact the productivity and comfort of employees and occupants in shared spaces. By keeping operational noise levels low, the J115 ensures

that cleaning tasks can be performed during business hours without disrupting daily activities or creating discomfort for employees or visitors. This advantage enables flexibility in scheduling cleaning operations, reducing the need for after-hours work and potential overtime costs. In addition to being practical for quiet environments, the low noise output also reflects the machine's efficient motor design and vibration control systems. These ensure smoother operation, less mechanical strain, and reduced wear and tear over time, which can contribute to lower maintenance costs. When considering cleaning machines for larger facilities, noise levels are often a deciding factor, especially for companies aiming to maintain a professional and customer-friendly environment. The **Ride-On Floor Scrubber J115** effectively addresses these concerns, providing a balance between performance and quiet operation. This makes it a preferred choice for businesses that need to clean during working hours without disturbing their operations or clientele. For companies with mixed-use spaces or facilities operating 24/7, the quiet operation of the J115 allows it to function seamlessly alongside ongoing activities, ensuring that cleaning processes do not interfere with productivity or client experiences. By prioritizing noise reduction, the J115 not only meets functional requirements but also enhances the overall workplace environment, demonstrating its value as a versatile and thoughtful cleaning solution.

SAFETY FEATURES OF THE RIDE-ON FLOOR SCRUBBER

Ride-On Floor Scrubber J115 is equipped with advanced safety features to ensure secure and reliable operation, even in challenging environments. For businesses managing large facilities with multiple operators, safety is a paramount concern, and the J115 addresses this with a thoughtful design and robust safety mechanisms. One of the key safety features is its **automatic braking system**, which ensures the machine stops when the operator releases the accelerator. This reduces the risk of accidents caused by sudden movement or operator inattention. Additionally, the machine is designed to handle slopes with a gradient of up to 15%, with protections in place to prevent tipping or loss of control during operation on inclines. The J115 features **triple anti-leakage devices**, including a **waterproof cover**, **liquid level sensor**, and **float device**, which work together to protect the machine's electrical components from water intrusion. This is particularly important in environments where frequent use of water and detergents can pose risks to the internal systems. The **solenoid valve in the water supply system** prevents unexpected leaks, further enhancing operational safety. Clear **battery level indicators** ensure the machine doesn't run out of power unexpectedly, reducing operational disruptions that could compromise safety. For operator protection, the J115 includes ergonomic features such as intuitive controls and a comfortable seat to reduce fatigue during extended cleaning sessions. Its compact design and excellent maneuverability allow it to navigate tight spaces without risking collisions or damage to the environment. **Ride-On Floor Scrubber J115** is engineered with a comprehensive suite of safety features, making it a dependable choice for businesses seeking a secure and efficient cleaning solution for their facilities. These safeguards protect both the operator and the machine, ensuring a safe and productive working environment.

SUPPORT AND TRAINING FOR THE RIDE-ON FLOOR SCRUBBER

Purchasing a **Ride-On Floor Scrubber J115** comes with the assurance of comprehensive support and training, making it an ideal choice for businesses seeking a smooth integration of advanced cleaning technology into their operations. For larger companies managing multiple facilities, access to reliable support and operator training is crucial to maximize the machine's performance and minimize downtime. SMITH offers detailed user manuals and step-by-step guides with each machine, ensuring that operators can familiarize themselves with the scrubber's features, controls, and maintenance requirements. In addition, initial training sessions can be arranged to equip staff with

the knowledge they need to operate the J115 efficiently and safely. This includes guidance on controlling the machine, optimizing cleaning settings, and performing routine maintenance tasks. Post-purchase support is robust, with access to authorized service centers and technical assistance through a dedicated hotline. Whether it's troubleshooting, repairs, or spare part replacements, businesses can rely on prompt and professional support to address any issues. SMITH also provides preventative maintenance programs, helping companies schedule regular inspections and tune-ups to ensure the scrubber continues to operate at peak performance.

For businesses seeking to customize their scrubber, consultation services are available to match the machine's features and accessories to specific cleaning needs. This personalized approach ensures that the J115 delivers optimal results in diverse applications, from industrial facilities to commercial spaces.

Additionally, SMITH's strong global distribution network ensures the availability of spare parts and accessories, minimizing delays caused by supply chain issues. Operators can easily procure brushes, squeegees, and filters as needed to keep the scrubber in top condition.

In summary, the **Ride-On Floor Scrubber J115** is supported by a comprehensive ecosystem of training, technical assistance, and maintenance services. These resources empower businesses to fully utilize the machine's capabilities, ensuring a seamless cleaning experience and long-term operational efficiency.

SMITH RIDE-ON FLOOR SCRUBBER PRICE

Price of Ride-On Floor Scrubber J115 is very competitive, offering businesses an excellent balance of cost-effectiveness and performance. Designed to meet the needs of large-scale cleaning operations, this machine combines advanced features, durability, and efficiency to provide a long-term return on investment. The upfront cost reflects its robust construction, high-quality components, and innovative features such as the dual-tank system, ergonomic design, and powerful cleaning capabilities. By replacing up to eight manual workers, the J115 helps significantly reduce labor costs, making it an economical choice for businesses seeking to optimize their cleaning operations.

The price of the J115 is conveniently displayed on our website, providing complete transparency to potential buyers. We understand that cost is a key consideration, especially for businesses managing large facilities or operating within tight budgets. To support informed decision-making, our website also provides detailed information about the machine's specifications, features, and optional accessories that may impact the final price. Whether you are purchasing a single unit or considering a bulk order, the pricing details are presented clearly, ensuring no hidden costs or surprises.

For businesses seeking flexible payment options or tailored quotes, our team is available to discuss financing plans or customized solutions. Additionally, the J115's low maintenance requirements and extended operational lifespan further enhance its value. With minimal downtime, straightforward upkeep, and energy-efficient operation, the total cost of ownership remains highly favorable over time.

The **SMITH Ride-On Floor Scrubber J115** is not just a purchase—it's an investment in efficiency, reliability, and long-term savings. By visiting our website, you can explore pricing details, compare options, and even contact our team for personalized recommendations. Don't miss the opportunity to elevate your cleaning operations with a machine that delivers exceptional value and performance at a competitive price.

BUY RIDE-ON FLOOR SCRUBBER

Acquiring the **SMITH Ride-On Floor Scrubber J115** is designed to be efficient and convenient, catering to the needs of our valued B2B customers. The product can be purchased directly online by utilizing the **ADD TO CART** option available on our website. This straightforward process allows for secure transactions, ensuring prompt and reliable order fulfillment.

For businesses seeking tailored solutions, including volume discounts, specific configurations, or optional accessories, we recommend selecting the **GET OFFER** option. This allows you to request a personalized quotation that aligns with your operational requirements. Our team of professionals will respond promptly, providing a customized proposal to address your specific needs.

Additionally, for further inquiries or to initiate a detailed consultation, you may contact us directly via email at **sales@robomatis.com**. Our dedicated sales team is committed to assisting you with any questions, providing detailed product insights, and ensuring a smooth procurement process.

We value the trust of our B2B partners and aim to provide a seamless purchasing experience that reflects the quality and reliability of the **SMITH Ride-On Floor Scrubber J115**. Whether you choose to purchase online or require a tailored quotation, our team is ready to support your business in achieving enhanced cleaning efficiency.