

Ariens SS21 COMMERCIAL 938035

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Product Description

Ariens Professional SS21 Snow Blower

The Ariens Professional 21 SSRC Snow Blower 938025 is a commercial-grade single-stage snow blower designed for professional landscapers, property managers, and homeowners who need a lightweight, maneuverable machine for clearing walkways, sidewalks, and tight spaces. With a 21 inch clearing width, Ariens AX 208cc engine, and auger-propelled drive system, this machine delivers professional-level performance in a compact design that excels in applications where full-size two-stage snow blowers are too large or heavy. The SSRC designation indicates this is a Single-Stage Recoil-start Commercial model, built to withstand the demands of professional snow removal operations.

Ariens AX 208cc Commercial Engine

Powering the Professional 21 SSRC is the Ariens AX 208cc engine, a commercial-grade power plant designed for professional use and extended duty cycles. This engine provides reliable starting in cold weather and delivers consistent power throughout long work days. The commercial-grade construction ensures the engine can withstand the demands of professional snow removal operations, including frequent starts and stops, long operating hours, and challenging conditions.

The 208cc displacement provides ample power to drive the high-speed auger and propel the machine forward through snow. The engine features overhead valve design for improved fuel efficiency and reduced emissions compared to older side-valve engines. The recoil starting system is simple and reliable, requiring no batteries or electrical connections that could fail in cold weather. Professional operators appreciate the straightforward starting system, which allows them to get to work quickly without dealing with electrical components or battery maintenance.

Auger-Propelled Drive System

The Professional 21 SSRC uses an auger-propelled drive system, where the rotation of the auger against the ground surface provides forward motion. This design eliminates the need for a separate wheel drive system, reducing weight and mechanical complexity. The auger-propelled system provides smooth, consistent forward motion that matches the snow clearing action, allowing the machine to advance at the optimal speed for efficient snow removal.

The drive speed automatically adjusts based on snow depth and density. In light snow, the machine moves forward quickly, while in heavier accumulation it naturally slows down to ensure thorough clearing. This self-adjusting characteristic makes the machine easy to operate and helps maintain consistent clearing performance across varying snow conditions. The auger-propelled design also makes the machine highly

maneuverable, allowing operators to easily change direction, navigate around obstacles, and work in tight spaces with precision.

Commercial-Grade Construction and Durability

The Professional 21 SSRC is built to commercial standards with heavy-duty components designed to withstand the rigors of professional snow removal operations. The auger housing is constructed from durable steel with a protective finish that resists corrosion from exposure to snow, ice, and road salt. The auger itself is made from robust materials designed to handle contact with pavement, minor debris, and the constant stress of high-speed rotation.

The machine includes commercial-grade skid shoes that protect the auger housing and allow you to adjust the clearing height for different surface types. The handle design is reinforced for strength and includes ergonomic grips that reduce operator fatigue during extended use. All components are selected and engineered for maximum durability and minimum downtime, which is essential for professional operators who depend on their equipment for income.

Lightweight and Easy to Transport

One of the key advantages of the Professional 21 SSRC is its lightweight, compact design. The single-stage configuration and 21 inch width make this machine significantly lighter and easier to handle than full-size two-stage snow blowers. Professional crews can easily load and unload the machine from trucks or trailers, transport it up stairs, or carry it through buildings to access courtyards and enclosed areas.

The compact size also makes storage simple, allowing contractors to fit multiple units in a trailer or storage facility. The lightweight design reduces operator fatigue during long work days, making it possible for crew members to operate the machine for extended periods without excessive physical strain. This portability and ease of handling make the Professional 21 SSRC an essential tool for professional snow removal crews who need to clear walkways, building entrances, and other pedestrian areas quickly and efficiently.

Professional Applications and Performance

The Professional 21 SSRC is designed for commercial landscaping companies, property management firms, and municipalities that need to clear sidewalks, walkways, building entrances, and other pedestrian areas. The machine excels in applications where speed, maneuverability, and thorough clearing down to the pavement are essential. Professional operators use this machine to clear commercial walkways, apartment building entrances, retail storefronts, and other high-traffic pedestrian areas where safety and accessibility are priorities.

The machine is also popular with homeowners who have long sidewalks, multiple walkways, or properties where a lightweight, maneuverable machine is more practical than a full-size snow blower. The commercial-grade construction ensures the machine can handle frequent use and demanding conditions, providing reliable performance season after season with proper maintenance.

Ideal Applications

The Ariens Professional 21 SSRC Snow Blower 938025 is ideal for professional snow removal operations focusing on sidewalks, walkways, building entrances, and confined spaces. It excels in light to moderate snowfall conditions and is particularly well-suited for applications where maneuverability, portability, and thorough clearing are priorities. This commercial-grade single-stage machine is also an excellent choice for homeowners with extensive walkways or properties where a lightweight, easy-to-handle snow blower is more practical than a larger two-stage model. The combination of commercial construction, reliable performance, and compact design makes this machine a valuable tool for anyone who needs efficient, professional-quality snow clearing in tight spaces.