



Ariens CLASSIC 24 920036

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Product Description

Ariens Classic 24 Snow Blower

The Ariens Classic 24 Snow Blower 920036 is an entry-level snow clearing machine that delivers dependable performance and Ariens quality at an accessible price point. With a 24 inch clearing width, Ariens AX 212cc engine, and capacity to move 58 tons of snow per hour, this wheeled snow blower provides reliable two-stage snow removal for homeowners who need straightforward, effective snow clearing without advanced features or premium pricing. This model represents the perfect entry point into Ariens snow blowers, offering the quality construction and reliable performance the brand is known for at a budget-friendly price.

Essential Snow Clearing Performance

The 24 inch clearing width of the Classic 24 is sized appropriately for standard residential driveways, sidewalks, and walkways. This clearing path allows you to clear typical residential properties efficiently while maintaining excellent maneuverability and ease of use. The size is large enough to reduce clearing time compared to smaller single-stage machines, yet small enough to navigate through gates, around vehicles, and in other confined spaces with ease.

The two-stage clearing system uses a steel auger to break up snow and ice, feeding material into a high-speed impeller that discharges snow away from the cleared path. The machine handles light, fluffy snow as well as heavier, wetter accumulation with reliable performance. With a clearing capacity of 58 tons per hour, the Classic 24 processes snow quickly enough to keep up with most winter storms, allowing you to maintain clear driveways and walkways throughout the winter season.

Ariens AX 212cc Engine

The Classic 24 is powered by the Ariens AX 212cc engine, a purpose-built snow blower engine designed for cold-weather reliability and straightforward operation. This engine provides adequate power for the 24 inch clearing width and two-stage system, ensuring consistent performance in typical residential snow clearing applications. The 212cc displacement is well-matched to the machine size, providing sufficient power without unnecessary complexity or fuel consumption.

The engine features overhead valve design for improved efficiency and reliability compared to older engine technologies. It starts reliably in cold weather with the recoil starting system, typically firing up on the first or second pull even when temperatures drop below freezing. The simple design minimizes maintenance requirements, making it easy for homeowners to keep the machine running reliably season after season with basic care such as oil changes and spark plug replacement.

Straightforward Wheeled Design

The Classic 24 features a traditional wheeled drive system that provides good traction on paved surfaces and gentle slopes. The wheels make the machine light and maneuverable, allowing you to navigate around obstacles and make quick direction changes with minimal effort. The wheeled design is simpler and lighter than track-driven systems, making the machine easier to push, turn, and store when not in use.

The drive system provides variable speed control, allowing you to adjust your ground speed to match snow conditions and terrain. The friction disc transmission is straightforward to operate and maintain, with controls that are intuitive and easy to adjust. The directional tread tires provide adequate traction for most residential applications on paved driveways and moderate inclines, ensuring positive forward motion even in slippery conditions.

Simple, Durable Construction

The Ariens Classic 24 is built with durable steel construction designed to withstand years of regular use. The auger housing is made from sturdy steel with a protective finish that resists rust and corrosion from exposure to snow, ice, and road salt. The construction is robust enough to handle the impacts and stresses of residential snow clearing while keeping costs manageable for budget-conscious homeowners.

The machine includes essential features such as manual chute control for directing snow discharge, a deflector control for adjusting throwing distance, and adjustable skid shoes that protect the scraper bar and allow you to set the clearing height for different surface types. The controls are simple and straightforward, positioned for easy operation even when wearing heavy gloves. The design prioritizes reliability and ease of use over advanced features, making this an excellent choice for homeowners who want dependable snow clearing without complexity.

Entry-Level Value and Reliability

The Classic 24 represents exceptional value for homeowners who want Ariens quality and reliability at an entry-level price point. This model provides the essential features needed for effective residential snow clearing without the premium features and higher cost of more advanced models. The straightforward design makes the machine easy to operate and maintain, even for users who are new to snow blowers or prefer simple, reliable equipment.

The recoil starting system is simple and dependable, requiring no electrical connections or battery maintenance. The basic control layout is easy to learn and operate, allowing new users to become proficient quickly. The machine provides reliable snow clearing performance season after season with minimal maintenance, making it an excellent long-term investment for homeowners who experience regular winter snowfall.

Ideal Applications

The Ariens Classic 24 Snow Blower 920036 is ideal for homeowners with standard residential driveways and walkways who want reliable snow clearing performance at an affordable price. This machine is well-suited for properties with moderate snowfall on paved or lightly graveled surfaces and gentle to moderate slopes. The Classic 24 is perfect for budget-conscious homeowners who want the quality and reliability of an Ariens snow blower without advanced features such as electric start, heated grips, or premium drive systems. This entry-level model delivers dependable snow clearing performance year after year, making it an excellent value for residential snow removal applications.
