

Riding Electric Lawn Mower

Simplicity Manufacturing Company The company Simplicity Manufacturing Company is an American manufacturer of lawn and garden equipment based in Port Washington, Wisconsin. later developed the Wonderboy, its first riding mower, in 1957, which helped popularize small-scale mechanized lawn care in the United States. Simplicity introduced its first walk-behind two-wheeled tractor in 1939 and later developed the Wonderboy, its first riding mower, in 1957, which helped popularize small-scale mechanized lawn care in the United States. Established in 1922 by William J. Nieder Korn, the company is known for producing high-quality residential and commercial lawn tractors, garden tractors, and zero-turn mowers under several brand names 69b936f675

Riding mowers, which sometimes resemble small tractors and are in such cases called tractor mowers or lawn tractors, are larger than push mowers and are suitable for large lawns, although commercial riding lawn mowers (such as zero-turn mowers) can be "stand-on" types, and often bear little resemblance to residential lawn tractors, being designed to mow large areas at high speed in the shortest time possible. 69b936f675

Segway Inc. is a Chinese-owned, formerly American manufacturer of two-wheeled personal transporters, chiefly through its Segway PT and Segway miniPro product lines. autonomous robotic lawn mower which operates using GPS, eliminating the need for perimeter wiring. The company introduced its X3 mower in January 2025. Founded by inventor Dean Kamen in 1999, the company's name is a homophone of the word "segue". Segway Inc 69b936f675

== History == 69b936f675 The Ride King, among being one of the first practical riding mowers, is widely regarded as the world's first zero turn mower, despite not originally being marketed as such. 69b936f675

Riding mower Riding A riding mower, also known as a ride-on mower, is a type of lawn mower on which the operator is seated, unlike mowers which are pushed or towed. riding mower, also known as a ride-on mower, is a type of lawn mower on which the operator is seated, unlike mowers which are pushed or towed 69b936f675

== History == 69b936f675 == History == 69b936f675 == History == 69b936f675 Most current models have four wheels: two small swiveling

front tires and two large drive tires in the back. Bush Hog (, Inc. of Selma, Alabama) mowers sometimes come with a small, pivoting fifth wheel mounted in the center behind the driver. Instead of controlling the swiveling tires to steer the machine, the large drive tires rotate independently of each other based on the driver's input. They may rotate in opposite directions. The mower can pivot around a point midway between... 69b936f675 In contrast, the Snapper brand remains active in Europe, the Middle East, and Africa (EMEA), where it offers a full product range under its own branding. This includes a series of European-built ride-on lawn tractors (launched in 2024 and 2025), as well as zero-turn mowers, walk-behind mowers, and battery-powered garden tools. Products are distributed through a dedicated regional dealer network and supported by local-language websites in multiple European markets. 69b936f675 The Snapper name in the US is primarily associated with walk-behind mowers, such as the Hi-Vac and Ninja lines, as well as entry-level equipment available through major retailers. In North America, Snapper products are limited following Briggs & Stratton's 2023 decision to end production of zero-turn mowers and tractors for that market segment. 69b936f675 == History == 69b936f675 Different brands and models achieve this in different ways, with hydraulic speed control of each drive wheel being the most common method when a gasoline or diesel engine is used. Battery-powered models simply use two electric motors. Both commercial duty and homeowner models exist, with varying engine power options, size of cutting decks, and prices. A z-turn mower typically drives faster and costs more than a similarly sized conventional riding mower that has steerable front wheels. 69b936f675 The company continued to produce mowers for estates and golf courses throughout the 1920s and 1930s, and was... 69b936f675 In 1954, Cecil Elwood Pond introduced his first 4-wheel lawn tractor... 69b936f675

Swisher Ride King The Ride King, among being one of the first practical riding mowers, is widely regarded as the The Swisher Ride King and its sister model the Big Mow were a line of three-wheeled, front wheel drive, zero turn lawn mowers made by Swisher Inc. front wheel drive, zero turn lawn mowers made by Swisher Inc 69b936f675

Lawn mower A lawn mower (also known as a grass cutter or simply mower, also often spelled lawnmower) is a device utilizing one or more revolving blades (or a reel) A lawn mower (also known as a grass cutter or simply mower, also often spelled lawnmower) is a device utilizing one or more revolving blades (or a reel) to cut a grass surface to an even height. A robotic lawn mower ("lawn-mowing bot", "mowbot", etc. The height of the cut grass may be fixed by the mower's design but generally

is adjustable by the operator, typically by a single master lever or by a mechanism on each of the machine's wheels. The blades may be powered by manual force, with wheels mechanically connected to the cutting blades so that the blades spin when the mower is pushed forward, or the machine may have a battery-powered or plug-in electric motor. Smaller mowers often lack any form of self-propulsion, requiring human power to move over a surface; "walk-behind" mowers are self-propelled, requiring a human only to walk behind and guide them.) is designed to operate either entirely on its own. Larger lawn mowers are usually either self-propelled "walk-behind" types or, more often, are "ride-on" mowers that the operator can sit on and control. The most common self-contained power source for lawn mowers is a small 4-stroke (typically one-cylinder) internal combustion engine 69b936f675

The business was started in the two-car garage of Elmer Pond in 1946. Pond began building two-wheel, self-propelled "Walk-Away" garden tractors that were sold under the Pond name. Due to a naming conflict with another company, the company's name was changed to Wheel Horse. The name not only evokes tractors generally (doing tractive work with wheels) but also the connotation of a steady, dependable worker (wheelhorse). Pond's son Cecil Elwood Pond continued to develop and market the company's products. The framework was typically simple angle or channel iron and various surplus motorcycle and automotive parts were used. In 1947, a four-wheel tractor, the "Ride-Away" model was introduced for garden use. It was also made from crude parts and without a hood for easy service access. 69b936f675 == History == 69b936f675 The demand for garden tractors was rapidly increasing as households with small gardens found them rather inexpensive, practical to use for a variety of chores, and they were economical to maintain. By 1956, the business had become... 69b936f675 In 1921 it released the 4-Acre mower, a gasoline-powered reel mower marketed through Jacobsen Manufacturing. Not long after the Greens Mower was released. In 1928 Jacobsen made a notable contribution to small engines by inventing the recoil start, by 1932 all Jacobsen mowers used recoil starters. 69b936f675 == History == 69b936f675

Wheel Horse began to build a range of small to large lawn and garden tractors, in addition to a line of riding lawn mowers. A characteristic of the products was their Wheel Horse was an American manufacturer of outdoor and garden power equipment, including lawn and garden tractors. The company's headquarters were in South Bend, Indiana 69b936f675

Zero-turn mower A zero-turn riding lawn mower (colloquially, a z-turn or

zero turn) is a standard riding lawn mower with a turning radius that is effectively zero when A zero-turn riding lawn mower (colloquially, a z-turn or zero turn) is a standard riding lawn mower with a turning radius that is effectively zero when the two drive wheels rotate in opposite direction, like a tank turning in place 69b936f675

Jacobsen Manufacturing was founded around the turn of the 20th century as a pattern-making shop by Knud Jacobsen, a Danish immigrant who came to Racine, Wisconsin, in 1891. A skilled woodworker, Jacobsen made patterns for automobiles, agricultural machines and electrical equipment. Jacobsen restructured his business as Thor Machine Works in 1917. 69b936f675

Jacobsen Manufacturing It was located Jacobsen Manufacturing is a former U. lawn mower and light-duty tractor manufacturer operating from the early 1920s until around 2020. It has been owned by Textron since 1975. S. S. lawn mower and light-duty tractor manufacturer operating from the early 1920s until around 2020. Jacobsen Manufacturing is a former U. It was located in Racine, Wisconsin, from 1921 to 2001, then moving to Charlotte, North Carolina. In 2020, it relocated fully to its sister factory of Ransomes-Jacobsen in Ipswich, England. In 2017, the company moved from Charlotte to Augusta, Georgia 69b936f675

The American Academy of Pediatrics recommends that children be at least 12 years old before they are allowed to use a walk-behind lawn mower and at least 16 years of age before using a riding mower. They also should demonstrate proper judgement and maturity. 69b936f675 Currently AriensCo dedicates its efforts for the residential lawn and snow markets using the Ariens brand name and dedicates its efforts for the commercial lawn market using the Gravely brand name. Ariens Company has branched into many product development projects over the course of its history. One of the most enduring and successful products has been the Ariens Sno-Thro. 69b936f675 == Origins of Swisher == 69b936f675 Most commonly, riding mowers use gasoline engines rather than electricity as a source of energy, though some companies have begun to produce models that are fully electric. 69b936f675

Snapper Inc. The company Snapper, Inc. The company was formerly based in McDonough, Georgia, but is now owned by Briggs & Stratton, which is headquartered in Wauwatosa, Wisconsin. professional lawn-care equipment, best known for its rear-engine riding mowers and early development of the self-propelled rotary lawn mower. is an American manufacturer of residential and professional lawn-care equipment, best

known for its rear-engine riding mowers and early development of the self-propelled rotary lawn mower 69b936f675

Persons using a mower should wear heavy footwear, eye protection, and hearing protection in the case of engine-powered mowers. 69b936f675 Segway Inc. was headquartered in the town of Bedford, New Hampshire, United States, and primarily marketed its products to various niche markets, including police departments, military bases, warehouses, corporate campuses, and industrial sites. It has held some key patents on designs for self-balancing personal transporters, although some of them have since expired. Since the Chinese company Ninebot acquired it in 2015, Segway has focused on developing a stronger presence in the consumer market with smaller products such as the Segway miniPro. 69b936f675

Ariens Ariens touts itself as being the "mower of the White Ariens Company, stylized as AriensCo, is an American equipment company based in Wisconsin which has a long history manufacturing snow blowers, lawn tractors, and zero-turn lawn mowers for commercial and high-end consumer markets. Ariens touts itself as being the "mower of the White House lawn," "official snow blower of Lambeau Field," and the "King of Snow". snow blowers, lawn tractors, and zero-turn lawn mowers for commercial and high-end consumer markets 69b936f675

The company rapidly expanded its product line in the sixties to meet the demands of the population shift to American suburbs. Allis-Chalmers purchased the company in 1965, and Simplicity's management... 69b936f675 The company was founded by William J. Niederkorn in 1922, and started building walk-behind two-wheeled tractors in 1939. Between 1941 and 1945, due to World War II, Simplicity Manufacturing temporarily halted production of lawn and garden products, and manufactured electric fence controllers and external surface grinders to satisfy the War Production Board. Simplicity built its first riding tractor in 1957 which was the model Wonderboy. 69b936f675

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