

Briggs Stratton Lawn Mower Engines

Briggs & Stratton Briggs & Stratton Corporation is an American manufacturer of small engines with headquarters in Wauwatosa, Wisconsin. Engine production averages 10 million Briggs & Stratton Corporation is an American manufacturer of small engines with headquarters in Wauwatosa, Wisconsin e532313a27

Snapper Inc. The company Snapper, Inc. 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. 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 e532313a27

Engine production averages 10 million units per year as of April 2015. The company reports that it has 13 large facilities in the U.S. and eight more in Australia,

Brazil, Canada, China, Mexico, and the Netherlands. The company's products are sold in over 100 countries across the globe. e532313a27

Small engine These engines often have simple designs, for example an air-cooled single-cylinder petrol engine with a pull-cord starter, capacitor discharge ignition and a gravity-fed carburetor. A small engine is the general term for a wide range of small-displacement, low-powered internal combustion engines used to power lawn mowers, generators A small engine is the general term for a wide range of small-displacement, low-powered internal combustion engines used to power lawn mowers, generators, concrete mixers and many other machines that require independent power sources e532313a27

Lawn mower Smaller mowers often lack any form of self-propulsion. 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. 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. 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 most common self-contained power source for lawn mowers is a small 4-stroke (typically one-cylinder) internal combustion engine

Lawn mower racing The original mower engines are retained, but the blades are removed for safety. bonnet, and drive configuration. The sport attracts all ages and is usually entered into in a spirit of fun rather than extreme competitiveness, though many participants do take it seriously. Engine regulations vary between clubs, but these are standard lawn mower-type engines with little or no modification or Lawnmower racing is a form of motorsport in which competitors race modified lawnmowers, usually of the ride-on or self-propelled variety

Engines of similar design and displacement are also used in smaller vehicles such as motorcycles, motor scooters, all-terrain vehicles, and go-karts.

Atco (British mower company) British mower company which traded as "Atco Ltd" from 1981 to 1990, making lawn mowers and garden tools. It sold a range of lawn mowers including lawn and Atco (Atlas Chain Company) Limited was a British

mower company which traded as "Atco Ltd" from 1981 to 1990, making lawn mowers and garden tools. It sold a range of lawn mowers including lawn and garden tractors e532313a27

Since 2008 and as of 2024 the Victa brand is owned by the American engine manufacturer Briggs & Stratton. In Australia and New Zealand, Victa products are sold through major hardware chains and specialist dealers, and some products are available through dealers in other countries. e532313a27 In contrast, the Snapper brand remains active in Europe, the Middle East, and Africa (EMEA), where it offers a... e532313a27

Stephen Foster Briggs Stephen Foster Briggs (December 4, 1885 - October 16, 1976) was an American engineer, co-founder of the Briggs & Stratton manufacturing company, and founder Stephen Foster Briggs (December 4, 1885 - October 16, 1976) was an American engineer, co-founder of the Briggs & Stratton manufacturing company, and founder of Outboard Marine Corporation e532313a27

Ariens States, but all engines powering the machines are made in China (save for Briggs and Stratton engines). Ariens touts itself as being the "mower of the White House lawn," "official snow blower of Lambeau Field," and the "King of Snow". An electronic fuel injection engine was introduced 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 e532313a27

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. e532313a27 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. 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. e532313a27

Smith Flyer The Motor Wheel motor was the progenitor of all Briggs & Stratton motors to follow. applications such as lawn mowers and running small equipment. Smith Company in Milwaukee from 1915 until about 1919 when the manufacturing rights were sold to Briggs & Stratton and it was renamed the Briggs & Stratton Flyer. O. Virtually The Smith

Flyer was an American automobile manufactured by the A e532313a27

Victa The brand is best known as a manufacturer of rotary lawn mowers. In the early 1960s the company also built light aircraft, notably the Victa Airtourer, and project homes. and battery-powered lawn mowers, edgers, trimmers, and chainsaws. In the early 1960s Victa is an Australian manufacturer of outdoor garden equipment, including petrol, electric, and battery-powered lawn mowers, edgers, trimmers, and chainsaws. The brand is best known as a manufacturer of rotary lawn mowers e532313a27

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