

BUILT IN AMERICA



A majority of STIHL gasoline-powered units sold in the United States are built in the United States from domestic and foreign parts and components.

Welcome to STIHL Inc. Virginia Beach, Virginia

2100 Employees 1 Million Square Feet 150 Acres





HANDHELD BLOWERS

SAVE \$30*

BG 56 C-E

HANDHELD BLOWER

\$1**59**⁹⁵

The BG 56 C-E is easy to use, features a simplified starting system and its high-performance engine makes quick work of leaves.



BG 50

HANDHELD BLOWER

A perfect choice for homeowners seeking premium STIHL quality, the BG 50 boasts the highest power-to-weight ratio in the STIHL gasoline-powered





BG 86

HANDHELD BLOWER



SH 86 C-E

SHREDDER VAC/BLOWER

The professional SH 86 C-E easily converts from a shredder vac into a handheld blower and features STIHL Easy2Start™ technology.



HANDHELD BLOWERS/ SHREDDER VACS	NES-SRP
BG 66 L Low Noise	\$229.95
BG 86 C-E Easy2Start [™]	\$279.95
SH 56 C-E Easy2Start [™]	\$199.95

BUILT IN AMERICA

BACKPACK BLOWERS

BR 350

BACKPACK BLOWER

A fuel-efficient backpack blower that delivers professional-grade performance.



BR 600

BACKPACK BLOWER

\$49995



An all-in-one backpack blower, the BR 600 combines power, fuel efficiency and durability.

BR 700

BACKPACK BLOWER



This high-output blower is one of the most powerful blowers in our professional range while reducing bottom-line costs with its fuel-efficient engine.

BR 800 C-E MAGNUM°

BACKPACK BLOWER



Our biggest, baddest and most powerful backpack blower.



NES-SRP
\$289.95
\$399.95
\$459.95
\$559.95
\$489.95
\$549.95
\$599.95

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CHAIN SAWS



A longstanding customer favorite, the MS 250 features an exceptional power-to-weight ratio to cut through small limbs and trees and tackle clearing or cleanup tasks.

SAVE \$60 MS 250 CHAIN SAW

18" bar' \$2995* WAS \$3599

*Offer valid through 11/30/20 at participating dealers while supplies last.



Compact, lightweight and with just the right amount of power, the MS 170 is ideal for trimming or cutting small trees, fallen limbs and other tasks around the yard.



The lightweight and fuel-efficient MS 171 features reduced-emission engine technology, perfect for homeowners seeking a chain saw for pruning and lighter cutting.



This lightweight chain saw features excellent air filtration, enhanced engine cooling and redesigned engine shroud.



The MS 180 C-BE features the same power and performance as the MS 180 along with the STIHL Easy2Start TM system for almost effortless starting.



The lightweight and easy-to-use MS 181 C-BE features the STIHL Easy2Start TM system for almost effortless starting, great for woodcutting chores around the home.



The MS 211 uses advanced technology in the form of a powerful low-emission, fuel-efficient engine and reduces engine maintenance with a professionally inspired pre-separation air filtration system.

†The actual listed guide bar length can vary from the effective cutting length based on which powerhead it is installed on.

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CHAIN SAWS



The MS 211 C-BE takes all the low-emission and air filtration technology of the MS 211 but also features the STIHL Easy2Start™ system for fast and easy starts and our toolless Quick Chain Adjuster.



The MS 251 WOOD BOSS® is designed to deliver all the power with a comfortable and ergonomic design, perfect for felling small trees, pruning and thinning, and cutting firewood simply and efficiently.



The MS 251 C-BE features all the comfort and ease of the MS 251 with the added feature of STIHL Easy2Start™, perfect for felling small trees, pruning and thinning, and cutting firewood.



Designed for large-volume cutting, the MS 261 offers an optimized power-to-weight ratio, low emissions, high fuel efficiency and professional-grade performance.



A true powerhouse, the MS 271 FARM BOSS® takes charge when it comes time for felling, cutting firewood or storm cleanup, tackling cutting jobs with a low-emission, fuel-efficient engine.



The high-performance, fuel-efficient MS 291 chain saw features an advanced anti-vibration system to reduce operator fatigue – great for felling, firewood cutting and storm cleanup.

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TRIMMERS

FS 40 C-E

TRIMMER

\$16995 NES-SRP



Lightweight and reliable, the FS 40 C-E trimmer provides balanced operation and is equipped with STIHL Easy2Start™ for effortless starting.

FS 56 RC-E

TRIMMER

A straight-shaft grass trimmer with a fuel-efficient engine and STIHL Easy2Start™.



FS 70 R TRIMMER

The FS 70 R features a powerful and fuel-efficient engine, making quick work of daily professional landscaping tasks.

	MODEL	NES-SRP
#	FSE 60 LOOP HANDLE - ELECTRIC **	\$129.95
	FS 50 C-E Easy2Start™	\$199.95
	FS 56 C-E BIKE HANDLE Easy2Start™	\$239.95
	FS 91 R LOOP HANDLE	\$329.95
	FS 91 BIKE HANDLE	\$369.95
	FS 94 R LOOP HANDLE	\$349.95
	FS 111 RX LOOP HANDLE	\$379.95
	FS 111 R LOOP HANDLE	\$399.95
	FS 111 BIKE HANDLE	\$439.95
	FS 131 R LOOP HANDLE	\$429.95
	FS 131 BIKE HANDLE	\$469.95
	FS 240 R LOOP HANDLE	\$629.95
	FS 240 BIKE HANDLE	\$669.95

\$639.95

FS 311 BIKE HANDLE



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KOMBISYSTEM

KM 56 RC-E

KOMBIMOTOR

\$19995 NES-SRF

The versatile KM 56 RC-E features a powerful and low-emission STIHL engine.





KM 91 R

KOMBIMOTOR

Offers simplified starting with its semi-automatic choke lever.



KM 94 R

KOMBIMOTOR \$31995 NES-SRP

The professional KM 94 R features the innovative ECOSPEED throttle set wheel.

KM 111 R KOMBIMOTOR

The KM III R features a powerful, low-emission engine

KM 131 R

KOMBIMOTOR

The most powerful KombiMotor in the STIHL range.



AVAILABLE ATTACHMENTS: (SOLD SEPARATELY)



MINI-CULTIVATOR









STIHL

PowerSweep™







CURVED SHAFT SHAFT TRIMMER



REDEFINER*





STRAIGHT 145° ADJUSTABLE

LAWN EDGER POWER SCYTHE



HEDGE TRIMMER TOOTH GRASS BLADE



BLOWER









CURVED LAWN







STIHL KombiSystem attachments are sourced domestically and internationally and may not be of U.S. origin.

O° STRAIGHT

HEDGE

^{**} Built in the United States with domestic and foreign components.

^{*}Not for use with KM 56 RC-E. **Not for use with KM 131 R or KMA 130 R.

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HEDGE TRIMMERS



HS 46 C-E

HEDGE TRIMMER

\$36995 NES-SRP



22" BLADE

The HS 46 C-E is the lightest gasoline-powered hedge trimmer in the STIHL line and features STIHL Easy2Start™ technology which makes starting the trimmer nearly effortless.

HS 56 HEDGE TRIMMER

\$39995 NES-SRF



The HS 56 hedge trimmer is the ideal balance of power and portability for professional users and comes with a blade tip guard that helps to keep blades sharper for longer.

HL 94 K (O°) EXTENDED-REACH HEDGE TRIMMER

> \$46995 NES-SRP

The HL 94 K (0°) features a fixed-angle blade and the STIHL exclusive ECOSPEED throttle set wheel for variable speed control, making it a must-have for pros.

MODEL	NES-SRP	BLADE LENGTH
HL 91 K (0°)	\$439.95	24"
HL 94 K (145°)	\$509.95	24"
HL 94 (145°)	\$549.95	24"



20" BLADE

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POLE PRUNERS



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24" BLADE



BATTERY BLOWER





BATTERY TRIMMER





OUR HERITAGE

When company founder Andreas Stihl realized in the 1920's that people were working in the woods and forests mainly using axes and muscle power, he became preoccupied with one thought: "There must be a way to make working in the forest easier." The thought grew into an idea, and that idea spawned an invention.

In 1926, Stihl designed and built the first two-person electric chain saw. Its portability revolutionized the forestry industry. Since that first chain saw launched more than 90 years ago, the STIHL name has stood for outstanding innovations, high-quality products and comprehensive service. Today, STIHL is represented in more than 160 countries, and STIHL products make work easier all over the world in professional forestry and agriculture, in landscape maintenance, on construction sites, and for the discerning homeowner.

OUR STORY

In the 1970's, recognizing the U.S. was one of the largest markets in the world, the Stihl family decided to open a manufacturing facility in Virginia Beach, Va. The location's close proximity to one of the country's largest deep-water ports and its ready-to-work labor force made Virginia Beach the ideal location. In 1974, in a rented 20,000-square-foot facility, STIHL Inc. (then STIHL American) opened its doors with 50 employees assembling one model of chain saw. Today, 2,100 employees, working in over one million square feet of operating space, manufacture millions of powerheads a year on the sprawling 150-acre STIHL Inc. campus.

In our state-of-the-art manufacturing facility, skilled employees with the assistance of highly automated technology, work together to produce more than 80 models of STIHL equipment through vertically integrated processes and extensive quality assurance checks. These products are then distributed throughout the country through our 11 regional branches and distributors, sold through a network of more than 9,000 authorized local STIHL Dealers and exported to more than 90 countries around the world.

OUR PHILOSOPHY

STIHL believes in the power of supporting its authorized local STIHL Dealers, who not only support their communities, they also provide customers with unparalleled purchasing experiences. That's why STIHL products are only sold through authorized local STIHL Dealers, not big box stores. And with an ever-growing product lineup, STIHL continues to offer one of the broadest ranges of handheld gasoline, corded electric and battery products in the industry. Our philosophy has always been to build a quality product, sold by quality people. That's why you won't find STIHL in a big box store — you'll find it on the trailers of professional landscapers, the back of fire and rescue trucks, in the hands of loggers, and in millions of consumers' garages and sheds across the country.

This commitment to quality products, produced by quality people, sold by quality dealers explains why, since 2009, STIHL ranks as the number one selling brand of gasoline-powered handheld outdoor power equipment in America among consumers and professional landscapers.*

*"Number one selling brand" is based on syndicated Irwin Broh Research as well as independent consumer research of 2009-2019 U.S. sales and market share data for the gasoline-powered handheld outdoor power equipment category combined sales to consumers and commercial landscapers.*A majority of STIHL gasoline-powered units sold in the United States are built in the United States from domestic and foreign parts and components.