

STIHL



**2020
CONSTRUCTION
& LANDSCAPING
TOOLS AND
ACCESSORIES**



THE RIGHT EQUIPMENT FOR EVERY TASK

We want to make work as easy as possible for you, by giving you tools you can rely on 100% for functionality and performance. Of course that applies to the many product innovations presented in this catalog too, including the easy-to-handle cordless power tools.

The STIHL GTA 26 is a particular highlight: Our new, very compact pruner is an extremely versatile garden maintenance tool, which is ideal when you get that spur-of-the-moment impulse to go to work on the garden of your dreams. You'll be amazed by how much fun it is with our new cordless power tools.

I hope you enjoy browsing this catalog –
and using our products!



N. Stihl

Dr. Nikolas Stihl
Chair of the STIHL Advisory Board





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STIHL Cutquik® CUT-OFF MACHINES

Diverse construction job site solutions from the number one selling brand of cut-off machines worldwide.



9" Wheel

TSA 230 STIHL Cutquik®

Lightweight and easy to start, the TSA 230 is the world's first battery-powered cut-off machine, great for cutting brick, tile and metal at indoor job sites.



12" Wheel

TS 410 STIHL Cutquik®

The TS 410 features a 12" cutting wheel, while the X2 air filtration and anti-vibration system make this cut-off machine easy to use and maintain.



14" Wheel

TS 420 STIHL Cutquik®

Compact, lightweight and reliable, the TS 420 features all the high-performance features of the TS 410 with the added benefit of a 14" cutting wheel.



IMPORTANT INFORMATION

WARNING: Improper use of any power tool may cause serious or fatal injury. Read, understand and follow carefully the operating and safety instructions in your instruction manual before using these products.



14" Wheel

TS 440 STIHL Cutquik®

The TS 440 features the STIHL Quickstop® Wheel Brake which is designed to reduce the risk of injury from kickback when the guard on the TS 440 has been adjusted to expose the top portion of the wheel.



14" Wheel

TS 700 STIHL Cutquik®

A powerhouse designed for superior handling during the toughest jobs, the TS 700 features a powerful, high-speed engine, large fuel capacity and five-point dual element vibration control system.



14" Wheel

TS 500i STIHL Cutquik®

The TS 500i boasts the world's first electronically controlled fuel-injection system that increases power and performance while remaining lightweight and well-balanced.



16" Wheel

TS 800 STIHL Cutquik®

The TS 800 features a 16" cutting wheel, the largest size we offer in a handheld design, and a magnesium guard makes the machine a full 0.7 pounds lighter than the previous model.



Power Source Type	Displacement (cc/cu. in.)	Engine Power (kW/bhp)	Voltage (V)	Weight* (lbs.)	Fuel Capacity (oz.)	Engine Speed (rpm)	Maximum Spindle Speed (rpm)	Arbor Size (in.)	Maximum Wheel Size (in.)	Maximum Cutting Depth (in.)
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STIHL Cutquik® CUT-OFF MACHINES

TSA 230		—	—	36	8.6	—	—	—	0.875	9.0	2.75
TS 410		66.7/4.07	3.2/4.4	—	20.7	24.0	9,000	5,350	0.79	12.0	3.9
TS 420		66.7/4.07	3.2/4.4	—	21.2	24.0	9,000	5,350	0.79	14.0	4.9
TS 440		66.7/4.07	3.2/4.4	—	24.7	24.0	9,000	2,525	0.79	14.0	4.9
TS 500i		72.2/4.41	3.9/5.2	—	22.5	24.5	9,000	5,350	0.79	14.0	4.9
TS 700		98.5/6.0	5.0/6.7	—	25.6	40.6	9,300	5,350	0.79	14.0	4.9
TS 800		98.5/6.0	5.0/6.7	—	28.0	40.6	9,300	4,600	0.79	16.0	5.6

— Not Applicable

*Dry weight and includes water attachment and guard.

Note: Specifications are as of Oct. 1, 2019. For most recent updates, visit STIHLUSA.COM. Models and specifications are subject to change without notice. Manufacturer reserves the right to change appearance, function and components of any STIHL product without prior notice or liability.

STIHL Cutquik® CART

Specially designed for matched cutting performance with the TS 410, TS 420, TS 500i, TS 700 and TS 800. This cart offers improved handling and cutting performance and features forward-weight orientation.



TS WHEEL KIT

Provides easier operation for certain applications. Not available for TSA 230.



PRESSURIZED WATER TANK

Provides water flow for wet cutting when pressurized hose is not available.

IMPORTANT INFORMATION

WARNING: Improper use of any power tool may cause serious or fatal injury. Read, understand and follow carefully the operating and safety instructions in your instruction manual before using these products.



D-A ASPHALT WHEELS

- Available in three grades
- Available in 12", 14" and 16" (20 mm arbor)
- Includes undercut protection



D-BA CONCRETE/ ASPHALT WHEELS

- Available in 12", 14" and 16" (20 mm arbor)



D-B CONCRETE WHEELS

- Available in three grades
- Available in 9" (7/8" arbor)
- Available in 12", 14" and 16" (20 mm arbor)



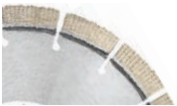
D-G WHEELS

- Available in 14" (20 mm arbor)
- Designed for cutting ductile iron
- For use with TS 420, TS 440, TS 500i and TS 700



D-SB HARD STONE/ CONCRETE WHEELS

- Available in 14" and 16" (20 mm arbor)



D-X HARD STONE/ CONCRETE WHEELS

- Available in 9" (7/8" arbor)
- Available in 12" and 14" (20 mm arbor)
- Features diamonds precisely aligned in the bond matrix for fast cutting speed and longer life.



See your STIHL Dealer for more information.

NOTE: The base cart can be used with all current TS models (except TS 440) with use of different mounting kits. Base cart requires assembly and mounting kit must be purchased separately. Photo shows cart with optional equipment.



K-BA MASONRY

- Available in 14"
- 20 mm



K-DG ASPHALT AND DUCTILE IRON

- Available in 12", 14" or 16"
- 20 mm



K-ME METAL

- Three different wheels available in 12", 14" and 16" wheels with 20 mm or 1" arbor (TS 410, 420, 500i, 700 and 800 only).
- 9" wheel with 7/8" arbor (TSA 230 only)



K-BA WET CUTTING

- Available in 14"
- 20 mm or 1" arbor
- Designed for cutting concrete, stone, brick with water. The cutting speed is comparable to standard abrasive wheels but with up to 30% longer lifetime.

WARNING! These wheels are NOT for use with the TS 440. For the TS 440, use the K-ME metal wheel (14" - 20 mm).



K-ME METAL (TS 440 only)

- Available in 14"
- 20 mm or 1" arbor
- Designed for TS 440 only

WARNING! The K-ME metal wheel (14" - 20 mm) is for use with the TS 440 only. Do not use the K-ME metal wheel (14" - 20 mm) on other cutting machinery.



CONCRETE CUTTER

Building on our reputation for creating innovative construction equipment, our concrete cutter packs the power needed to cut deep into tough job site materials.



GS 461 STIHL ROCK BOSS®

The first of its kind from STIHL, the GS 461 is a powerful concrete cutter designed for deep cutting and square corners – perfect for construction and renovation projects.



36 GBM - GENERAL PURPOSE DIAMOND ABRASIVE CHAIN

Diamond abrasive chain made exclusively for the GS 461 STIHL ROCK BOSS® and STIHL ROLLOMATIC® guide bar.



RUBBER BUMPER

Rubber bumper in the front of the engine housing helps protect the unit in the cut.



HD2 FILTER SYSTEM

Long-life, heavy-duty (HD2), pleated air filter and a secondary filter that are easy to get on and off.



HOSE NOZZLE

Quick-connect hose nozzle allows quick access to water hose.




DECOMPRESSION VALVE

Helps reduce the effort needed to pull the starter rope.



UPRIGHT FILLER CAP

Designed for upright fueling. Keeps dust out.

Power Source Type	Displacement (cc/cu. in.)	Engine Power (kW/bhp)	Weight* (lbs.)	Fuel Capacity (oz.)	Low-Emission Engine	Diamond Abrasive Chain	Guide Bar Length (in.) - Recommended**	HD2 Air Filter	Side-Access Chain Tensioner	Bayonet-Style Fuel Cap
	76.5/4.67	4.3/5.8	16.8	26.4	●	3/8" 36 GBM	16	●	●	●

● Standard

*Dry weight and powerhead only.

**The actual listed guide bar length can vary from the effective cutting length.

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CHAIN SAWS — FALLEN LIMBS, PRUNING & LIGHTER CUTTING



MSE 141

The MSE 141 is our lightest, most affordable corded-electric chain saw with excellent cutting performance for occasional users.



MSE 170 C-B

The durable MSE 170 C-B features a coast-down brake and delivers all the power needed for tasks around the yard.



MS 180 C-BE


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



MS 181 C-BE

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



 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.

For full specification information for all STIHL chain saws, please refer to page 14. Note: STIHL recommends the use of green-labeled bars and saw chains. See your STIHL Dealer for details.



NEW

MS 151 C-E

Designed for homeowner use, and weighing only 6.1 lbs., the MS 151 C-E boasts an excellent power-to-weight ratio in a compact design.

**MSA 160 C-B**

Powered by a STIHL Lithium-Ion battery, the MSA 160 C-B workhorse starts instantly, delivering 36-volts of power from its commercial-grade, high-torque brushless motor.



NEW

MS 194 C-E

The MS 194 C-E features a powerful STIHL engine in a lightweight package, providing the power to get the job done with reduced user fatigue.

**MSA 200 C-B**

Part of the AP Series, the lightweight and quiet MSA 200 C-B delivers the cutting power of gasoline with up to 45 minutes with the AP 300 battery.*



STORM CLEANUP & FIREWOOD CUTTING

*Run time may vary based on battery type, charge level and capacity, model, operating style and conditions.



MS 201 C-EM

The MS 201 C-EM delivers power and smart technology with the STIHL M-Tronic™ intelligent engine management system and STIHL Easy2Start™ system for almost effortless starting.



MS 250

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.



MSE 210 C-B

The high-performance MSE 210 C-B corded-electric chain saw delivers the power needed for projects, such as woodworking and firewood cutting, without fuel costs and engine maintenance.



MS 251 WOOD BOSS®



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.



NEW MSA 220 C-B

The most powerful battery-powered chain saw in the STIHL line, the MSA 220 C-B delivers the speed, cutting capacity and run time to take on just about any cutting task with ease.



MS 251 C-BE

The MS 251 C-BE features all the comfort and ease of the MS 251, but is easy to start, perfect for felling small trees, pruning and thinning, and cutting firewood.



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.

For full specification information for all STIHL chain saws, please refer to page I4. Note: STIHL recommends the use of green-labeled bars and saw chains. See your STIHL Dealer for details.



LARGER WOODCUTTING JOBS & FIREWOOD BUSINESS



MSE 250

The MSE 250 offers professional-grade cutting power – ideal for experienced professionals, including builders and contractors because it's strong enough to handle tough cutting jobs and firewood cutting.



MS 271 FARM BOSS®

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.



MS 261

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



MS 291

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.



MS 261 C-M

The MS 261 C-M has all the same great features as the MS 261 – low exhaust emissions, high fuel efficiency and robust performance – but also features STIHL M-Tronic™ intelligent engine management technology.



MS 311

The MS 311 is a high-tech workhorse with a step up in horsepower and features over the MS 291, including improved engine technology and fuel economy for longer run times.





MS 362

The MS 362 is a no-fuss, hardworking chain saw that mixes great power with fuel efficiency, ideal for any professional tree or forestry personnel.



MS 462 C-M

The MS 462 C-M is a lightweight, powerful chain saw fit for any forest, offering performance at the highest capacity with STIHL M-Tronic™ engine management technology.

MS 462 R C-M wrap-handle version available.



MS 362 C-M

The MS 362 C-M features the same great power, weight and fuel efficiency as the MS 362, but also features the exclusive STIHL M-Tronic™ intelligent engine management technology.

MS 362 R C-M wrap-handle version available.



NEW MS 500i

Proven STIHL technology delivers the world's first fuel-injection chain saw. The MS 500i provides unmatched power and performance.

MS 500i R wrap-handle version available.

MS 500i shown with optional light guide bar.



MS 391

Featuring engine technology that provides great fuel efficiency while reducing emissions, the MS 391 is more powerful than the MS 311 and is cut out for the big jobs in the field, farm and ranch.



MS 661 C-M

When professionals need to fell large trees in large quantities, they reach for the MS 661 C-M, which features an impressive power-to-weight ratio and STIHL M-Tronic™ engine management technology.

MS 661 R C-M wrap-handle version available.





SPECIALTY RESCUE CHAIN SAW



MS 462 R C-M RESCUE

For fire/rescue service only

The ultimate rescue saw designed exclusively for emergency personnel. The MS 462 R C-M Rescue features the remarkable OILOMATIC® STIHL RAPID™ Duro Rescue Chain (RDR) capable of cutting through glass, sheet metal, roofing and wood.

Shown with optional depth limiter.



MS 462 R C-M RESCUE OPTIONAL DEPTH LIMITER

An optional depth limiter allows for rapid depth-controlled cutting for the toughest of applications, such as roof venting and technical entry, while a muffler guard plate limits the amount of debris on the muffler.



GUIDE BARS

High-quality guide bars for your chain saw.



STIHL ROLLOMATIC® E SUPER

A solid-machined bar made of high-grade steel with the groove milled out and a replaceable sprocket nose assembly riveted in place. The sprocket is incorporated in the replaceable sprocket nose assembly of the bar and carries the saw chain from the top to the bottom of the bar.



STIHL ROLLOMATIC® E STANDARD

A lightweight general-grade laminated guide bar made of high-grade steel and three electrically welded metal plates.



STIHL DUROMATIC® E

A rugged bar made from a solid, laser-welded, high-carbon alloy steel bar with induction-hardened rails and special hard surface alloy tipping on the nose for extra-long life. Made from the highest quality steel and cut by laser for consistent quality, durability and high-wear resistance.



STIHL ROLLOMATIC® E LIGHT AND E MINI LIGHT

General-grade laminated guide bar made of high-grade steel. These guide bars are completely hollowed out after being welded and filled with fiber-reinforced polyamide, making them up to 30% lighter as compared to the STIHL ROLLOMATIC® E.



STIHL DUROMATIC® C CARVING

Made from a solid billet of the highest quality steel and cut by laser for consistent quality, durability and high-wear resistance. Available in 10" and 12" lengths with solid nose, this carving guide bar can only be used with 1/4" saw chains.



STIHL ROLLOMATIC® E MINI

A unique design provides maneuverability for pruning branches with reduced-kickback tendency. Developed for use with small displacement chain saws and pole pruners using the 1/4" STIHL PICCO™ saw chain.



STIHL ROLLOMATIC® ES LIGHT

Milled out and filled with aluminum to make it up to 30% lighter than the STIHL ROLLOMATIC® E Super guide bar. The reduced weight improves chain saw balance and decreases operator fatigue, especially on longer bars. A replaceable sprocket nose assembly is incorporated in the nose of the bar to reduce wear and enable the bar nose to be made considerably narrower.

NOTE: The actual listed guide bar length can vary from the effective cutting length based on which chain saw it is installed on.



HIGH PERFORMANCE 2-CYCLE ENGINE OIL

STIHL High Performance Engine Oil is a high quality 2-cycle oil developed for all STIHL gasoline-powered products and especially suited for professional chain saws.



HP ULTRA 2-CYCLE ENGINE OIL

STIHL HP Ultra is a fully synthetic 2-cycle engine oil specially suited for high-performance chain saws and power tools. The oil has outstanding engine cleaning characteristics, plus "ultra" superior lubricating qualities in comparison to other 2-cycle engine oils. It is also biodegradable, degrading by 80% in 21 days.



STIHL MotoMix®

A patented premixed 50:1 fuel mixture, created with premium 92 octane gasoline and STIHL HP Ultra Oil. MotoMix® doesn't contain ethanol and maintains stability for up to two years after the seal is broken.



NEW

STIHL Moto4™

Patented STIHL Moto4™ utilizes an ethanol-free formula, allowing the fuel to stay fresh longer – up to two years after the container is opened – than alternative fuel options containing ethanol. Designed for use in 4-stroke products only, with a minimum octane range of 93 to consistently deliver excellent engine performance.

STIHL RECOMMENDS A MIX OF 50:1 HIGH-QUALITY 89 OCTANE OR HIGHER UNLEADED GASOLINE TO STIHL ENGINE OIL. THIS SAME MIX RATIO SHOULD BE USED DURING BREAK-IN.

ENGINE OILS, PREMIXED FUEL, BAR & CHAIN OIL

Quality fuel specially formulated to keep your STIHL running strong.



WOODCUTTER BAR AND CHAIN OIL

STIHL Woodcutter Bar and Chain Oil is affordably priced and specially formulated from base oils and additives to provide proper lubrication of chain saw guide bars, saw chains and oil pumps.



BIOPLUS™ BAR AND CHAIN OIL
































STIHL BioPlus™ Bar and Chain Oil is made with a vegetable oil base, making it less harmful to humans, animals, micro-organisms and plants. Rated by the Coordinating European Council to be 93.8% biodegradable in only 21 days.



PLATINUM BAR AND CHAIN OIL

STIHL Platinum Bar and Chain Oil is formulated to adhere to the bar and chain, and to reduce wear. Special base oil formulation helps keep sap and pitch from clinging to the bar and chain.

NOTE: STIHL recommends using fuel with no more than 10% ethanol content. Using fuel with greater than 10% ethanol content may cause damage to your equipment and may void your STIHL limited warranty.

	Power Source Type	Displacement (cc/cu. in.)	Engine Power (kW/bhp)	Voltage (V)	Weight* (lbs.)	Fuel Capacity (oz.)	Chain Oil Capacity (oz.)	Guide Bar Lengths (in.) - Recommended**	Saw Chain Pitch	STIHL OILOMATIC® Saw Chain Type
FALLEN LIMBS, PRUNING, LIGHTER CUTTING										
MSE 141		–	–	120	6.38	–	7.27	12	3/8" P	PM3
MSE 170 C-B		–	–	120	8.4	–	6.8	12-16	3/8" P	PM3
MS 180 C-BE		31.8/1.9	1.5/2.0	–	9.3	8.5	4.9	12-16	3/8" P	PMM3
MS 181 C-BE		31.8/1.9	1.5/2.0	–	10.1	9.5	6.1	12-16	3/8" P	PMM3
STORM CLEANUP, FIREWOOD CUTTING										
NEW! MS 151 C-E		23.6/1.44	1.05/1.41	–	6.1	6.76	5.07	10-12	1/4" P	PM3
MSA 160 C-B		–	–	36	6.0	–	7.1	10-12	1/4" P	PM3
NEW! MS 194 C-E		31.8/1.94	1.4/1.88	–	7.6	9.1	7.4	12-16	3/8" P	PM3
MSA 200 C-B		–	–	36	6.4	–	7.1	10-14	1/4" P	PM3
MS 201 C-EM		35.2/2.15	1.8/2.41	–	8.6	10.5	7.4	12-16	3/8" P	PS3
MSE 210 C-B		–	–	120	9.4	–	6.8	12-16	3/8" P	PM3
NEW! MSA 220 C-B		–	–	36	6.4	–	7.1	14-16	3/8" P	PS3
MS 250		45.4/2.77	2.2/3.0	–	10.1	15.9	6.8	18	.325"	RM3
MS 251 WOOD BOSS®		45.6/2.78	2.2/3.0	–	10.8	13.2	6.7	18	.325"	RM3
MS 251 C-BE		45.6/2.78	2.2/3.0	–	11.9	13.2	6.7	18	.325"	RM3
LARGER WOODCUTTING JOBS, FIREWOOD BUSINESS										
MSE 250		–	–	120	9.4	–	6.8	16-20	3/8"	RS3 or RM3
MS 261		50.2/3.06	3.0/4.0	–	10.8	16.9	9.13	16-20	.325"	RM3
MS 261 C-M		50.2/3.06	3.0/4.0	–	10.8	16.9	9.13	16-20	.325"	RM3
MS 271 FARM BOSS®		50.2/3.06	2.6/3.49	–	12.3	16.9	8.12	16-20	.325"	RM3
MS 291		55.5/3.39	2.8/3.76	–	12.3	16.9	8.12	16-20	.325"	RM3
MS 311		59.0/3.6	3.1/4.2	–	13.67	20.3	11.8	16-20	3/8"	RS3
MS 362		59.0/3.6	3.5/4.69	–	12.3	20.3	11.0	16-25	3/8"	RS3
MS 362 C-M		59.0/3.6	3.5/4.69	–	12.35	20.3	11.0	16-25	3/8"	RS3
MS 362 R C-M¹		59.0/3.6	3.5/4.69	–	13.2	20.3	11.0	16-25	3/8"	RS3
MS 391		64.1/3.9	3.3/4.4	–	13.67	20.3	11.8	16-20	3/8"	RS3
MS 462 C-M		72.2/4.41	4.5/6.0	–	13.2	24.35	11.5	16-28	3/8"	RS3
MS 462 R C-M¹		72.2/4.41	4.4/6.0	–	13.9	24.35	11.5	16-28	3/8"	RS3
NEW! MS 500i		79.2/4.83	5.0/6.7	–	13.9	26.05	11.0	16-36	3/8"	RS3
NEW! MS 500i R¹		79.2/4.83	5.0/6.7	–	14.8	26.05	11.0	16-36	3/8"	RS3
MS 661 C-M		91.1/5.56	5.4/7.2	–	16.3	27.9	12.2	16-32	3/8"	RS3
MS 661 R C-M¹		91.1/5.56	5.4/7.2	–	16.8	27.9	12.2	16-32	3/8"	RS3
SPECIALTY RESCUE CHAIN SAW										
MS 462 R C-M "RESCUE"		72.2/4.41	4.4/6.0	–	14.3	24.35	11.5	20	3/8"	RDR

● Standard ○ Optional – Not Applicable

*Dry weight and powerhead only.

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

¹ Wrap-handle version.

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TRIMMERS & BRUSHCUTTERS

LARGER YARDS & LONGER FENCE LINES



FS 70 R

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



FSA 90 R

A quiet, battery-powered trimmer, the FSA 90 R features the STIHL exclusive ECOSPEED throttle set wheel for variable speed control, which can extend the battery life.



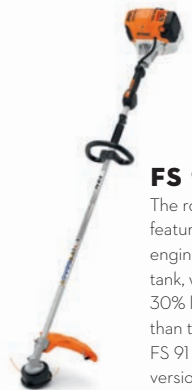
FS 94 R

The FS 94 R trimmer delivers one of the best power-to-weight ratios in its class, weighing just over 10 pounds – great for maneuvering around hills and other terrain.



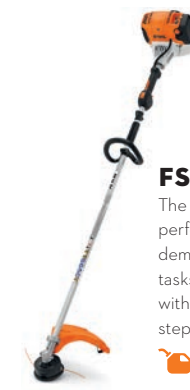
FSA 85

The FSA 85 delivers professional performance with zero-exhaust emissions and low noise; ideal for jobs in noise-restricted areas.



FS 91 R

The robust FS 91 R features a low-emission engine and large fuel tank, which provides 30% longer run times than the previous model. FS 91 bike-handle version available.



FS 111 RX

The FS 111 RX is the perfect choice for demanding trimming tasks. It saves users time with a simplified three-step start procedure.





FS 111 R

A fuel-efficient, powerful trimmer, the FS 111 R handles tough jobs and meets emissions requirements. FS 111 bike-handle version available.



FSA 130 R

The most powerful battery-powered trimmer in the STIHL line, the FSA 130 R offers the same durability and cutting attachments as gasoline-powered trimmers.



FS 131 R

A professional loop-handle trimmer, the FS 131 R delivers incredible performance, long run times and a simplified starting procedure. FS 131 bike-handle version available.



**PROFESSIONAL
JOBS & EXTENDED
TRIMMING TIMES**



FS 240 R

The heavy-duty FS 240 R combines a rugged design with the versatility needed to handle a variety of challenging clearing situations. FS 240 bike-handle version available.



FS 311

This rugged bike-handle trimmer is powerful, versatile and designed for all-day professional use.



Power Source Type	Displacement (cc/cu. in.)	Engine Power (kW/bhp)	Voltage (V)	Weight* (lbs.)	Fuel Capacity (oz.)	Standard Cutting Tool
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LARGER YARDS, LONGER FENCE LINES

FS 70 R		27.2/1.66	0.9/1.2	—	10.6	11.5	AutoCut®
FSA 85		—	—	36	6.2	—	AutoCut®
FSA 90 R		—	—	36	6.2	—	AutoCut®
FS 91		28.4/1.73	0.95/1.27	—	12.8	24.0	AutoCut®
FS 91 R		28.4/1.73	0.95/1.27	—	12.1	24.0	AutoCut®
FS 94 R		24.1/1.47	0.9/1.2	—	10.1	18.3	AutoCut®
FS 111 RX		31.4/1.9	1.05/1.4	—	11.0	24.0	AutoCut®

PROFESSIONAL JOBS, EXTENDED TRIMMING TIMES

FS 111		31.4/1.9	1.05/1.4	—	12.8	24.0	AutoCut®
FS 111 R		31.4/1.9	1.05/1.4	—	12.1	24.0	AutoCut®
FSA 130 R		—	—	36	8.6	—	AutoCut®
FS 131		36.3/2.2	1.4/1.9	—	12.8	24.0	AutoCut®
FS 131 R		36.3/2.2	1.4/1.9	—	12.1	24.0	AutoCut®
FS 240		37.7/2.3	1.7/2.3	—	15.2	25.4	AutoCut®
FS 240 R		37.7/2.3	1.7/2.3	—	14.6	25.4	AutoCut®
FS 311		36.3/2.2	1.4/1.9	—	15.9	24.0	AutoCut®
FS 360 C-EM		37.7/2.3	1.7/2.3	—	18.7	25.4	N/A
FS 460 C-EM		45.6/2.8	2.2/3.0	—	18.7	25.4	N/A
FS 560 C-EM		57.1/3.48	2.8/3.75	—	22.5	33.5	N/A

● Standard ○ Optional — Not Applicable

*Dry weight and without cutting attachment or deflector.

Note: Specifications are as of Oct. 1, 2019. For most recent updates, visit STIHLUSA.COM. Models and specifications are subject to change without notice. Manufacturer reserves the right to change appearance, function and components of any STIHL product without prior notice or liability.



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.



FS 360 C-EM

The FS 360 C-EM has a low-emission, fuel-efficient engine and features the STIHL M-Tronic™ engine management system.



FS 460 C-EM

The robust FS 460 C-EM delivers professional power and features the STIHL M-Tronic™ system for optimum engine performance.



FS 560 C-EM

The most powerful STIHL brushcutter in its class - the FS 560 C-EM cuts through wild growth, hedges and thickets with ease.



Cutting Swath (in.)	STIHL Easy2Start™ (E)	Anti-Vibration System	STIHL M-Tronic™ (M)	Electronic Ignition Module	Multi-function Control Handle	Simplified Starting Procedure	Standard Handle Type	Purge Pump Primer	IntelliCarb™ Compensating Carburetor	Translucent Upright Fuel Tank	Caring for Nature	Built in the USA
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16.5	–	–	–	●	●	●	Loop	●	–	●		
14	–	–	–	–	–	–	Loop	●	–	●		–
15	–	–	–	–	–	–	Loop	–	–	–		–
16.5	–	●	–	●	●	●	Bike	●	●	●		
16.5	–	●	–	●	●	●	Loop	●	●	●		
16.5	–	●	–	●	●	●	Loop	●	–	●		
16.5	–	●	–	●	●	●	Loop	●	●	●		
16.5	–	●	–	●	●	●	Bike	●	●	●		
16.5	–	●	–	●	●	●	Loop	●	●	●		
18.9	–	●	–	●	●	●	Bike	●	●	●		
18.9	●	●	●	●	●	●	Bike	●	●	●		–
18.9	●	●	●	●	●	●	Bike	●	●	●		–
18.9	●	●	●	●	●	●	Bike	●	●	●		–

Head / Blade Type	Part Number	Trimmer Line Diameters		FSA 45	FSA 56	FSE 60*	FSA 45* FSA 85*	FSA 90 R	FSA 130 R	FS 38 FS 40 C-E FS 45* FS 46*	
		Standard	Optional								
LIGHT GRASS TRIMMER HEADS											
AUTOCUT® 2-2	4008 710 2103	.080"	—		●						
AUTOCUT® C 4-2	4006 710 2123	.080"	—				●				
AUTOCUT® 5-2	4006 710 2103	.080"	—			●				●	
AUTOCUT® C 5-2 (DISC.)	4006 710 2106	.080"	—			●				●	
AUTOCUT® C 6-2	4006 710 2126	.080"	.095"			●				●	
AUTOCUT® 11-2	4004 710 2192	.095"	.080"								
AUTOCUT® 25-2	4002 710 2191	.095"	.105"					●	●		
AUTOCUT® C 25-2 (DISC.)	4002 710 2196	.095"	—								
AUTOCUT® C 26-2	4006 710 2169	.095"	.105"						●		
AUTOCUT® 30-2 (DISC.)	4002 710 2187	.105"	.118"								
AUTOCUT® 36-2	4002 710 2170	.105"	.118"/.130"								
AUTOCUT® 40-2 (DISC.)	4003 710 2189	.105"	.118"								
AUTOCUT® 40-4 (DISC.)	4005 710 2102	.105"	.118"								
AUTOCUT® 46-2	4003 710 2115	.105"	.118"/.130"								
AUTOCUT® 56-2	4005 710 2107	.105"	.118"/.130"								
DUROCUT 5-2	4006 710 2131	.080"	.065"/.095"							●	
DUROCUT 20-2	4002 710 2182	.120"	.080"/.095"/.105"			●		●	●		
DUROCUT 40-4	4005 710 2114	.155"	.120"/.130"								
FIXCUT™ 30-2 (DISC.)	4001 710 2103	—	.080"/.095"/.105"					●			
FIXCUT™ 31-2	4001 710 2105	—	.080"/.095"/.105"					●	●		
STIHL SUPERCUT™ 20-2	4002 710 2184	.095"	—					●	●		
STIHL SUPERCUT™ 40-2	4003 710 2142	.095"	—								

* Trimmers equipped with loop handles. For models that are/were available with optional handles, "R" denotes loop-handle version.

** 2018 models and newer.

● Approved for use with designated unit as originally equipped.

○ Approved for use with loop handle (R) only if equipped with barrier bar deflector kit and a single or double shoulder harness.

□ Approved for use with bike handle, double harness and limit stop.

1 Not for use on FS 94 R

2 Not for use on FS 100 RX

3 Not for use on FS 80, FS 80 R, FS 90, FS 90 R, FS 110 or FS 110 R

4 Not for use on FS 240 or FS 240 R

5 When using Grass-4 and Grass-8 metal cutting blades with FS 56 C-E, trimmer must be equipped with deflector (4144 710 8119).

6 Not for use on FS 560 C-EM

Head / Blade Type	Part Number	Trimmer Line Diameters		FSA 45	FSA 56	FSE 60*	FSA 45* FSA 65*	FSA 90 R	FSA 130 R	FS 38 FS 40 C-E FS 45* FS 46*	
		Standard	Optional								
HEAVY GRASS MOWING HEADS & BLADES											
STIHL POLYCUT™ 2-2	4008 710 2102			●							
STIHL POLYCUT™ 7-3	4006 710 2127									●	
STIHL POLYCUT™ 20-3 (DISC.)	4002 710 2189							●			
STIHL POLYCUT™ 41-3 (DISC.)	4003 710 2114										
TRIMCUT™ 31-2	4002 710 2156	.105"	.095**						●		
TRIMCUT™ 41-2	4003 710 2108	.105"	.095"								
TRIMCUT™ 51-2	4005 710 2104	.105"	.095"								
GRASS-4 20 MM	4000 713 3801								●		
GRASS-4 25.4 MM	4001 713 3801										
GRASS-8 20 MM	4000 713 3802										
GRASS-8 25.4 MM	4001 713 3803								●		
BRUSH KNIVES											
BRUSH KNIFE-250 MM 25.4 MM	4112 713 4100								●		
BRUSH KNIFE-300 MM 20 MM	4119 713 4100										
BRUSH KNIFE-350 MM 20 MM	4110 713 4100										
FORESTRY SAW BLADES											
SCRATCHER-200 MM 20 MM	4000 713 4200										
SCRATCHER-200 MM 25.4 MM	4112 713 4201										
SCRATCHER-225 MM 20 MM	4000 713 4205										
SCRATCHER-250 MM 20 MM	4104 713 4200										
CHISEL-200 MM 20 MM	4119 713 4200										
CHISEL-200 MM 25.4 MM	4112 713 4203										
CHISEL-225 MM 20 MM	4110 713 4204										

* Trimmers equipped with loop handles. For models that are/were available with optional handles, "R" denotes loop-handle version.

** 2018 models and newer.

● Approved for use with designated unit as originally equipped.

○ Approved for use with loop handle (R) only if equipped with barrier bar deflector kit and a single or double shoulder harness.

□ Approved for use with bike handle, double harness and limit stop.

1 Not for use on FS 94 R

2 Not for use on FS 100 RX

3 Not for use on FS 80, FS 80 R, FS 90, FS 90 R, FS 110 or FS 110 R

4 Not for use on FS 240 or FS 240 R

5 When using Grass-4 and Grass-8 metal cutting blades with FS 56 C-E, trimmer must be equipped with deflector (4144 710 8119).

6 Not for use on FS 560 C-EM

FS 55 FS 56 C-E	FS 55 R / FS 55 RC-E FS 56 C-E FS 70 R FS 94 R	FS 90 R / FS 91 R FS 110 R / FS 111 R FS 130 R / FS 131 R	FS 100 RX FS 111 RX	FS 80 / FS 91 FS 110 / FS 111 FS 130 / FS 131	FS 240 FS 250	FS 240 R FS 250 R	FS 310 / FS 311 FS 350	FS 360 C-E / FS 360 C-EM FS 460 C-EM	FS 450 K	FS 550 FS 560 C-EM	FS-B-KM with KM 55 R / KM 56 R KM 90 R / KM 91 R KM 110 R / KM 111 R**	FS-KM with KM 55 R / KM 56 R**	FS-KM with KM 90 R / KM 91 R / 94 R KM 110 R / KM 111 R KM 130 R / KM 131 R**	FS-KM with KMA 130 R
	●	●	●	●	●	●					●	●	●	
	●	●	●	●	●	●	●	●	●	●	●	●	●	
	● ⁵	○	○	○	○	○								
	● ⁵	●	○	○	●	○	●	●	●	●	○	○	○	●
	○	○	○	○	○	○	○	○	○	○	○	○	○	○
	○	○	○	○	○	○	○	○	○	○	○	○	○	○
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	○	○	○	○	○	○	○	○	○	○	○	○	○	○

Note: Numbers with "mm" show arbor size. Consult your instruction manual or your authorized STIHL Dealer for approved cutting head/deflector combinations.

Note: Barrier bar and large deflector must be attached when using a metal blade with loop-handle (R) trimmer.

Note: Specifications are as of Oct. 1, 2019. For most recent updates, visit STIHLUSA.COM.

IMPORTANT INFORMATION

WARNING: Improper use of any brushcutter trimmer can cause serious or fatal injury. Read, understand and follow all safety instructions in your instruction manual. To reduce the risk of injury from blade contact, circular saw blades may be used on FS brushcutters that have a bicycle handle and double shoulder harness and not on FS brushcutters with a "J" handle or loop handle (R). Other rigid blades may be used on FS brushcutters having a bicycle handle, a "J" handle, or a loop handle equipped with a barrier bar. To reduce the risk of eye injury, always wear proper eye protection. Always use the appropriate deflector for the type of cutting attachment, as explained in your instruction manual.



BF MINI-CULTIVATOR



HT POLE PRUNER



FH 145° POWER SCYTHE







HL 0° HEDGE TRIMMER



KB BRISTLE BRUSH



KW STIHL PowerSweep™

Model	Handle Type	Gearbox Attachment							
		BF	FCS	FH145°	HT	HL0°	HL145°	KB	KW
FS 90, 91, 110, 111	 Bike Handle	●		●					
FS 130, 131				●			●		
FS 240, 250		●							
HL 91 K, 94 K (0°)	 Handle Grip					●			
HL 100 (0°)					●	●			
HT 100, 102, 130, 132					●				
HT 250					●				
FB 131					●				
FC 110	 Loop Handle	●		●			●	●	
FC 111			●	●	●	●	●	●	
FS 90 R, 110 R ¹			●	●	●	●	●	●	
FS 91 R, 111 R ¹			●	●	●	●	●	●	
FS 130 R, 131 R			●		●		●	●	
HL 94				●	●		●	●	
HL 94 K						●	●		
HL 100			●	●	●	●	●	●	
HL 100 K						●	●		
FB 131		 Loop Handle with Barrier Bar	●		●			●	●
FC 110, 111			●	●	●	●	●	●	
FS 90 R, 91 R, 110 R, 111 R ¹			●	●	●	●	●	●	
FS 130 R			●		●		●	●	
HL 100			●	●	●	●	●	●	
HL 100 K					●	●			

IMPORTANT INFORMATION

WARNING: When using HL or FS attachments on the FS 85, FS 90 R, FS 91 R, FS 110, FS 111 R, FS 130 and FS 131 R with loop handle (R), a barrier bar (#4130-791-4400) must be attached. These attachments should NOT be used on the FS 85 RX, FS 100 RX or FS 111 RX.

Note: Specifications are as of Oct. 1, 2019. For most recent updates, visit STIHLUSA.COM.

● Acceptable

¹ Not approved for FS 110 RX or FS 111 RX.

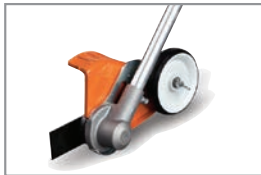
Note: Trimmers equipped with loop handles (R). For models which are/were available with optional handles, "R" denotes loop handle version.

Model Designation Codes

- FC = Grass Edger
- FS = Trimmer/Brushcutter
- HL = Extended Hedge Trimmer
- HT = Pole Pruner

Gearbox Designation Codes

- BF = Mini Cultivator
- FCS = Edger
- FH = Power Scythe
- HL 0° = Hedge Trimmer
- HL 145° = Hedge Trimmer
- HT = Pole Pruner
- KB = Bristle Brush
- KW = STIHL PowerSweep™



FCS EDGER



HL 145° HEDGE TRIMMER

EDGERS & BED REDEFINER

For crisp lines around curbs and walkways.

FC 70

A professional, curved-shaft edger, the FC 70 blends low emissions with high performance.



FC 91

The FC 91 is a professional, curved-shaft edger with high blade speed, a low-emission engine and more.



FC 96

The professional, straight-shaft FC 96 is powered by a low-emission engine and large fuel tank, providing long run times.



FC 111

Bring your "A" game to any landscaping job with the most powerful edger in the STIHL line. The FC 111 gets users to the job faster with its three-step starting procedure.



FB 131

The FB 131 bed redefiner features a line of sight indicator for precision and adjustable depth wheel to ensure a consistent cutting depth.



	Power Source Type	Displacement (cc/cu. in.)	Engine Power (kW/bhp)	Weight* (lbs.)	Fuel Capacity (oz.)	Gear Ratio	Maximum Blade Speed	Arbor Size (mm/in.)	Blade Size (cm/in.)	Blade Cutting Depth (cm/in.)	Shaft Type → Straight/Curved
EDGERS											
FC 70		27.2/1.66	0.9/1.2	13.0	11.5	1:1.24	8,300	25.4/1.0	20.3/8.0	—	Curved
FC 91		28.4/1.73	0.95/1.27	13.2	24.0	1:1.235	8,100	25.4/1.0	20.3/8.0	—	Curved
FC 96		28.4/1.73	0.95/1.27	13.7	24.0	1:2.09	4,800	25.4/1.0	20.3/8.0	—	Straight
FC 111		31.4/1.9	1.05/1.4	13.7	24.0	1:2.09	4,800	25.4/1.0	20.3/8.0	—	Straight
BED REDEFINER											
FB 131		36.3/2.2	1.4/1.9	17.2	24.0	1:2.09	4,800	25.4/1.0	—	6.6/2.6	Straight

*Dry weight.

Note: Specifications are as of Oct. 1, 2019. For most recent updates, visit STIHLUSA.COM. Models and specifications are subject to change without notice. Manufacturer reserves the right to change appearance, function and components of any STIHL product without prior notice or liability.



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.



HEDGE TRIMMERS

NUMEROUS HEDGES, SHRUBS, SIZABLE JOBS & EXTENDED OPERATING TIMES



HSA 66

Part of the AP Series, the HSA 66 runs on the same universal battery as other AP products and features optimized blade geometry and diamond-ground blades for clean cuts.



HSE 70

Made for clean, quiet cutting, the HSE 70 corded-electric hedge trimmer is lightweight and easy to maneuver and features a long 24" blade to make fast work of larger shrubs.



HS 82

The HS 82 is a win-win for professional landscapers, available in a pruning (R) and trimming (T) version in both 24" and 30" blade length options, offering two ways to tackle trimming tasks.



HS 87

The lightweight and well-balanced HS 87 features a single-sided blade and is available in a pruning (R) and trimming (T) version to tackle overgrown shrubs.



HSA 94

Built with the professional in mind, the HSA 94, available in a pruning (R) and trimming (T) version, features a 24" blade and no onboard battery, shifting the battery weight to the back or hip.

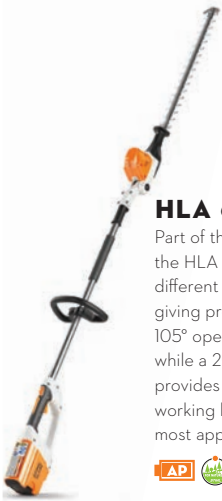


A majority of STIHL gasoline-powered units sold in the United States are built in the United States from domestic and foreign parts and components.

For full specification information for all STIHL hedge trimmers, please refer to page 28.

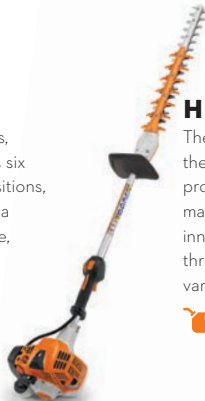
EXTENDED-REACH HEDGE TRIMMERS

Our battery and gasoline-powered extended-reach hedge trimmers are available in fixed and articulating blade options, ideal for extra tall and wide shrubs.



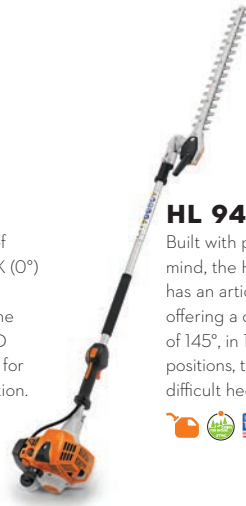
HLA 65

Part of the AP Series, the HLA 65 features six different locking positions, giving professionals a 105° operating range, while a 20" blade provides an efficient working length for most applications.



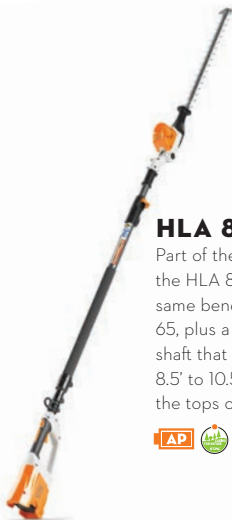
HL 91 K (0°)

The compact design of the mid-length HL 91 K (0°) provides excellent maneuverability and the innovative ECOSPEED throttle control allows for variable speed regulation.



HL 94 K (145°)

Built with professionals in mind, the HL 94 K (145°) has an articulating blade offering a cutting range of 145°, in 13 locking positions, to precisely trim difficult hedges.



HLA 85

Part of the AP Series, the HLA 85 features the same benefits as the HLA 65, plus a telescoping shaft that extends from 8.5' to 10.5' for cutting the tops of hedges.



HL 94 K (0°)


















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.



HL 94 (145°)

The HL 94 (145°) features 13 cutting head locking positions and ECOSPEED throttle set wheel for variable speed control, making it a must-have for pros.

















	Power Source Type	Displacement (cc/cu. in.)	Engine Power (kW/bhp)	Voltage (V)	Weight* (lbs.)	Fuel Capacity (oz.)
SEASONAL TRIMMING, SMALLER SHRUBS						
HSA 66		—	—	36	6.8	—
HSE 70		—	—	120	9.3	—
HS 82 R (24")		22.7/1.4	0.7/0.94	—	11.9	15.6
HS 82 T (24")		22.7/1.4	0.7/0.94	—	11.2	15.6
HS 82 R (30")		22.7/1.4	0.7/0.94	—	12.6	15.6
HS 82 T (30")		22.7/1.4	0.7/0.94	—	11.7	15.6
HS 87 R (30")		22.7/1.4	0.7/0.94	—	12.1	15.6
HS 87 T (30")		22.7/1.4	0.7/0.94	—	11.5	15.6
HS 87 T (40")		22.7/1.4	0.7/0.94	—	12.1	15.6
HSA 94 R		—	—	36	9.0	—
HSA 94 T		—	—	36	8.6	—
EXTENDED-REACH HEDGE TRIMMERS						
HLA 65		—	—	36	7.5	—
HLA 85		—	—	36	8.8	—
HL 91 K (0°)		24.1/1.5	0.9/1.2	—	11.9	18.3
HL 94 K (0°)		24.1/1.5	0.9/1.2	—	12.1	18.3
HL 94 K (145°)		24.1/1.5	0.9/1.2	—	12.8	18.3
HL 94 (145°)		24.1/1.5	0.9/1.2	—	13.7	18.3

● Standard — Not Applicable

*Dry weight.

Note: Specifications are as of Oct. 1, 2019. For most recent updates, visit STIHLUSA.COM. Models and specifications are subject to change without notice. Manufacturer reserves the right to change appearance, function and components of any STIHL product without prior notice or liability.



	Blade Length (cm/in.)	Blade type - Single-Sided/ Double-Sided	Strokes Per Minute	Tooth Spacing (mm)	Cutting Head - Articulated/Fixed	Anti-Vibration System	STIHL Easy2Start™ (E)	Rear Swivel Handle	Simplified Starting	Multi-function Control Handle	Telescoping Pole	Caring for Nature	Built in the USA
	50/20	Double	3,000	30	Fixed	—	—	—	—	—	—		—
	61/24	Double	3,200	—	Fixed	—	—	—	—	—	—		—
	61/24	Double	3,100	—	Fixed	●	—	●	—	—	—	—	—
	61/24	Double	5,100	—	Fixed	●	—	●	—	—	—	—	—
	76/30	Double	3,100	—	Fixed	●	—	●	—	—	—	—	—
	76/30	Double	5,100	—	Fixed	●	—	●	—	—	—	—	—
	76/30	Single	3,100	—	Fixed	●	—	—	—	—	—	—	—
	76/30	Single	5,000	—	Fixed	●	—	—	—	—	—	—	—
	102/40	Single	5,000	—	Fixed	●	—	—	—	—	—	—	—
	60/24	Double	2,800/3,000 /3,200	38	Fixed	—	—	●	—	●	—		—
	60/24	Double	4,400/4,700 /5,000	30	Fixed	—	—	●	—	●	—		—
	50/20	Double	3,000	33	Articulating	—	—	—	—	—	—		—
	50/20	Double	3,000	33	Articulating	—	—	—	—	—	●		—
	60/24	Double	—	—	Fixed	—	—	—	—	●	—		
	60/24	Double	—	—	Fixed	—	—	—	—	●	—		
	60/24	Double	—	—	Articulating	—	—	—	—	●	—		
	60/24	Double	—	—	Articulating	—	—	—	—	●	—		



POLE PRUNERS

Smooth, precise cutting that makes quick work of tall branches.



HTA 65

The battery-powered HTA 65 fixed-length pole pruner is a low-maintenance and environmentally responsible option for professionals and homeowners.



HTA 85

Part of the AP Series, the HTA 85 pole pruner has all the same features as the HTA 65, but telescopes up to 12 feet for those tall tree-trimming tasks.





HT 103

A pole pruner designed for easy handling and reduced fatigue, the HT 103's 16' telescoping length allows users to prune high branches with precision.



HT 131

The telescoping HT 131 pole pruner can reach up to 11' 6" and comes standard with 3/8" STIHL PICCO™ Micro™ Mini 3 (PMM3) saw chain.



HT 132

The HT 132 fixed-length, 7' pole pruner comes standard with 1/4" STIHL PICCO™ Micro™ 3 (PM3) saw chain, exclusively designed for smooth, clean cuts.



HT 250

The 7' fixed-length HT 250 pole pruner is equipped with a high displacement engine, providing the power needed for tough forestry or arboriculture pruning applications.



	Power Source Type	Displacement (cc/cu. in.)	Engine Power (kW/bhp)	Voltage (V)	Weight* (lbs.)	Fuel Capacity (oz.)	Chain Oil Capacity (oz.)	Overall Length (in.) - With Cutting Attachment	Guide Bar Length (in.) - Recommended*	Saw Chain Pitch	STIHL OILOMATIC® Saw Chain Type
HTA 65		—	—	36	8.4	—	3.6	93	10 or 12	1/4" P	PM3
HTA 85		—	—	36	10.8	—	3.6	93	10 or 12	1/4" P	PM3
HT 103		31.4/1.9	1.05/1.4	—	15.5	18.0	7.4	138	12	1/4" P	PM3
HT 131		36.3/2.2	1.4/1.9	—	17.2	18.0	7.4	138	14	3/8" P	PMM3
HT 132		36.3/2.2	1.4/1.9	—	11.3	18.0	7.4	67	12	1/4" P	PM3
HT 250		40.2/2.45	1.6/2.15	—	13.3	21.6	7.4	84	14	3/8" P	Mini

*Dry weight.

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

Note: Specifications are as of Oct. 1, 2019. For most recent updates, visit STIHLUSA.COM. Models and specifications are subject to change without notice. Manufacturer reserves the right to change appearance, function and components of any STIHL product without prior notice or liability.



BG 66 L

Ideal for use in neighborhoods or other noise-sensitive areas, the BG 66 L is quiet, yet powerful.



BGE 71

The BGE 71 is a versatile, two-speed corded-electric blower for high or low speed and noise control.



BGA 85

The battery-powered BGA 85 is part of the AP Series and combines excellent blowing power that is quiet, clean and lightweight.



BG 86

The BG 86 has earned the title of our most powerful gasoline-powered dedicated handheld blower, designed for landscaping professionals.



**BLOWERS &
SHREDDER VACS**
—
**WEEKLY USE
AROUND BEDS,
DRIVEWAYS,
LARGER AREAS
AND NUMEROUS
TREES**



BG 86 C-E

The BG 86 C-E is our most powerful gasoline-powered dedicated handheld blower, made even better with STIHL Easy2Start™ technology.



BGA 100

Part of the AP Series, the BGA 100 features four performance levels through a variable speed throttle trigger, delivering an even balance of blowing power and run time.



SH 86 C-E

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



NEW BGA 200

High performance in a battery package, the BGA 200 is the most powerful battery-powered blower in the STIHL range.





BR 350

A powerful and fuel-efficient gasoline-powered engine, the BR 350 provides rugged power to tackle heavy debris, while delivering exceptional fuel economy.



BR 430

A professional-grade backpack blower with the features pros need to get the job done, the BR 430 provides excellent fuel economy and enhanced comfort.



BR 450

A professional 2-stroke backpack blower, the BR 450 has plenty of power to get the job done.



**PROFESSIONAL
JOBS AND
EXTENDED
BLOWING TIMES**



BR 450 C-EF

The BR 450 C-EF is the world's only professional backpack blower with electric start, allowing users to begin yard cleanup quickly.



BR 700

The BR 700 blower, one of the most powerful blowers in the STIHL range, reduces bottom-line costs with its fuel-efficient engine.



BR 500

Reduce the noise without sacrificing the power; the BR 500 features a powerful, low-emission engine and specially designed muffled blower tube.



BR 700 X

The powerful and professional BR 700 X features a more flexible pleated connecting hose, reduces fatigue and increases cleanup speed.



BR 600

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



















BR 600

"It starts easily...and it has much more power than my previous leaf blower... and gets the job done in half the time. My only regret is that I waited so long."

User: Bobs4lawn, North Carolina

Check out this review and others on the product pages at STIHLUSA.COM.

	Power Source Type	Displacement (cc/cu. in.)	Engine Power (kW/bhp)	Voltage (V)	Weight* (lbs.)	Fuel Capacity (oz.)	Sound Pressure Level - dB(A) ²	Average Air Velocity (mph)	Maximum Air Velocity (mph) ¹	Air Volume at Nozzle (cfm) ¹	Blowing Force / Newtons ³
WEEKLY USE AROUND BEDS, DRIVEWAYS, LARGER AREAS AND NUMEROUS TREES											
BG 66 L		27.2/1.66	0.6/0.8	—	9.7	18.3	65	115	139	371	10
BGE 71		—	—	120	6.8	—	58/64	L:105 H:130	L:119 H:148	L:232 H:285	L:6/H:9
BGA 85		—	—	36	7.1	—	64	104	125	391	10
BG 86		27.2/1.66	0.8/1.07	—	9.7	14.9	70	F:166 R:141	F:190 R:154	F:365 R:444	15
BG 86 C-E		27.2/1.66	0.8/1.07	—	9.9	14.9	70	F:166 R:141	F:190 R:154	F:365 R:444	15
SH 86 C-E		27.2/1.66	0.8/1.07	—	12.3	14.9	70	141	170	444	15
BGA 100		—	—	36	5.5	—	56'	141 ²	168 ²	494 ²	17 ²
NEW! BGA 200		—	—	36	6.8	—	59	150	188	541	21
PROFESSIONAL JOBS, EXTENDED BLOWING TIMES											
BR 350		63.3/3.86	2.1/2.8	—	22.0	57.5	74	167	201	436	17
BR 430		63.3/3.86	2.9/3.9	—	22.3	57.5	76	183	219	500	26
BR 450		63.3/3.86	2.9/3.9	—	23.4	57.5	77	186	219	642	28
BR 450 C-EF		63.3/3.86	2.9/3.9	—	25.4	57.5	77	186	221	642	28
BR 500		64.8/3.95	2.0/2.7	—	22.3	47.3	65	173	207	544	22
BR 600		64.8/3.95	2.8/3.8	—	21.6	47.3	75	199	238	677	32
BR 700		64.8/3.95	2.8/3.8	—	23.4	47.3	75	165	197	912	35
BR 700 X		64.8/3.95	2.8/3.8	—	23.0	47.3	75	163	193	901	34

L = Low H = High F = Flat tube R = Round tube

¹Dry weight.

²As per ANSI B 175.2 standard (gasoline-powered blowers only).

³Newton is the force needed to accelerate 1 kg of mass at the rate of 1 m/sec².

¹ Measurement in Stage 1 mode.

² Measurements in Boost mode.

Note: Specifications are as of Oct. 1, 2019. For most recent updates, visit STIHLUSA.COM. Models and specifications are subject to change without notice. Manufacturer reserves the right to change appearance, function and components of any STIHL product without prior notice or liability.





SE 62

The rugged and quiet SE 62 is perfect for use around the home or workshop, and can be converted to a blower for additional cleaning tasks.



SE 122

The professional SE 122 can tackle the toughest jobs with its universal wet/dry suction head and foot-activated depth control.



WET/DRY VACUUMS

Our wet/dry vacuums have what you need to make your cleanups faster, quieter and cleaner than ever.



Power Source Type	Voltage (V)	Motor Output (kW/amps)	Weight* (lbs.)	Suction (mbar/in H ₂ O)	Air flow (L/min / cfm)	Container Capacity (L/gal.)	Suction Hose Length (m/ft.)	Power Cord Length (m/ft.)	Hose Diameter (mm)	Standard with Universal Nozzle and Crevice Tool
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WET/DRY VACUUMS

SE 62		120	1.0/8.3	16.5	210/84	3,200/113	25.0/6.6	2.5/8.2	5.0/16.4	32	—
SE 122		120	1.0/8.3	22.0	230/91	3,200/113	30.0/79	3.0/9.8	7.5/24.6	36	●

● Standard — Not Applicable

*Dry weight.

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SPRAYERS

Landscaping sprayers designed for liquid or granular dispersants.



SG 11

The versatile SG 11 is great for the garden or farm and features a translucent tank for managing liquid levels.



SG 20

The 18-liter SG 20 maintains constant working pressure and is comfortable and lightweight, helping professionals get through the day with less fatigue.



SG 31

The easy-to-use SG 31 is powerful, easily portable and equipped with a 5-liter tank to tackle user's spraying tasks.

	Power Source Type	Displacement (cc/cu. in.)	Engine Power (kW/bhp)	Weight* (lbs.)	Fuel Capacity (oz.)	Container/Tank Capacity (L/gal.)	Air Velocity (m/sec / mph)	Air vVolume (m ³ /cfm)	Maximum Spray Range - Horizontal (m/ft.)	Maximum Spray Range - Vertical (m/ft.)	Variable Control of Liquid Discharge
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MANUAL SPRAYERS

SG 11	Manual	—	—	1.0	—	1.5/0.4	—	—	—	—	—
SG 20	Manual	—	—	11.2	—	18.0/4.75	—	—	—	—	—
SG 31	Manual	—	—	4.0	—	5.0/1.32	—	—	—	—	—

POWER SPRAYERS

SR 200		27.2/1.66	0.8/1.07	18.7	36.5	10.0/2.1	81/181	580/341	9.0/29.5	5.5/18.0	●
SR 430		63.3/3.86	2.9/3.9	27.3	57.5	14.0/3.7	90/201	920/542	14.5/48.0	13.0/43.0	●
SR 450		63.3/3.86	2.9/3.9	28.2	57.5	14.0/3.7	90/201	920/542	14.5/48.0	13.0/43.0	●

● Standard — Not Applicable

*Dry weight.

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SR 200

The lightweight SR 200 delivers more power than a manual sprayer and is ideal for small tree farms or vineyards.



SR 430

The powerful, fuel-efficient, liquid-only SR 430 delivers a large spraying range, reducing the time it takes to treat large areas.



SR 450

Ideal for distributing liquid or solid compounds, the SR 450 converts from misting to dusting applications without any special tools or additional equipment.



SPRAYER ACCESSORIES

(FOR SR 200, SR 430 AND SR 450)

SR 430 and SR 450 Tube Extension

Extends spraying tube for additional reach

Pressure Pump Kit

Provides constant delivery rate and recirculates liquid in holding tank

Low Volume Nozzle

For precise metering of liquids when low flow rates are needed



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.

PRESSURE WASHERS

Pressure washers designed for convenience and durability to make jobs easier and impeccable.



RB 400 DIRT BOSS®

When you need to demolish dirt, the RB 400 DIRT BOSS® combines excellent performance, delivering 2,700 psi of water pressure with renowned STIHL durability.



RB 600

The RB 600 features 3,200 psi of water pressure and a commercial-grade Triplex pump, tackling heavy-duty projects with ease.




RB 800

The most powerful pressure washer in the STIHL line, the RB 800 boasts 4,200 psi of water pressure and is designed for heavy-duty commercial use.



	Power Source Type	Displacement (cc/cu. in.)	Engine Power (kW/bhp)	Weight* (lbs.)	Fuel Capacity (oz.)	Water Pressure (psi)	Water Flow (gpm)	Hose Length (ft.)	Cleaning Units	Pump/Piston Type	Detergent Injection System
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PRESSURE WASHERS

RB 400 DIRT BOSS®		196/12.0	4.8/6.5	90.0	3.8	2,700	2.7	25	7,290	Ceramic Coated	●
RB 600		208/12.7	5.2/7.0	118.0	4.2	3,200	3.0	40	9,600	Ceramic Coated	●
RB 800		429/26.2	10.5/14.0	168.0	7.4	4,200	4.0	50	16,800	Ceramic	●

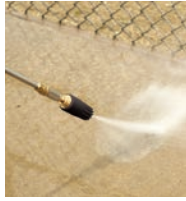
● Standard – Not Applicable

*Dry weight.

Note: Specifications are as of Oct. 1, 2019. For most recent updates, visit STIHLUSA.COM. Models and specifications are subject to change without notice. Manufacturer reserves the right to change appearance, function and components of any STIHL product without prior notice or liability.



**ROTATING NOZZLE
3000 PSI**



**ROTATING NOZZLE
5100 PSI**



**MULTI-FUNCTION
NOZZLE**



**LONG-RANGE
DETERGENT NOZZLE**



WATER BROOM



**ROTARY SURFACE
CLEANER**



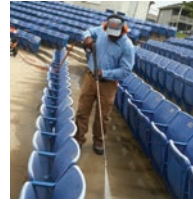
GUTTER CLEANER



PIVOT COUPLER



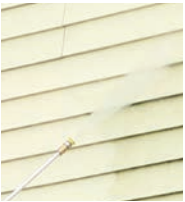
**25' HIGH-PRESSURE
HOSE EXTENSION**



**50' HIGH-PRESSURE
HOSE EXTENSION**



**ALUMINUM 48" SPRAY
LANCE EXTENSION**



DECK & HOUSE WASH



NEW

STIHL Moto4™

Patented STIHL Moto4™ utilizes an ethanol-free formula, allowing the fuel to stay fresh longer – up to two years after the container is opened – than alternative fuel options containing ethanol. Designed for use in 4-stroke products only, with a minimum octane range of 93 to consistently deliver excellent engine performance.

	Connector	Fits RB Model(s)	Part Number
RB SERIES ACCESSORIES			
25 ft. High Pressure Hose Extension	M22	200, 400	4925 500 0817
40 ft. High Pressure Hose Extension	QC	600	4925 500 0809
50 ft. High Pressure Hose Extension	QC	600, 800	4925 500 0811
High Pressure Spray Gun	M22	200, 400	4789 500 1300
High Pressure Spray Gun w/Grip	QC	600, 800	4791 500 1300
19.75 in. Spray Lance	QC	200, 400, 600	4915 500 0938
34 in. Spray Lance	QC	200, 400, 600, 800	4915 500 0943
48 in. Spray Lance Extension	QC	200, 400, 600, 800	4915 500 0300
Spray Lance Coupler	QC	200, 400, 600, 800	4900 500 6704
Pivot Coupler	QC	200, 400, 600, 800	4789 500 6700
2.7° Detergent Nozzles (3-Pack - 15°, 25°, 65°)	QC	200	4789 007 1000
3.0° Detergent Nozzles (5-Pack - 0°, 15°, 25°, 40°, 65°)	QC	400	4790 007 1000
3.3° Detergent Nozzles (5-Pack - 0°, 15°, 25°, 40°, 65°)	QC	600	4791 007 1000
3.7° Detergent Nozzles (5-Pack - 0°, 15°, 25°, 40°, 65°)	QC	800	4792 007 1000
Long-Range Detergent Nozzle	QC	200, 400, 600, 800	4900 502 1023
Multi-Function Nozzle (6 Patterns, 4,200 psi)	QC	200, 400, 600, 800	4900 502 1022
Rotating Nozzle (3,000 psi)	QC	200, 400	4900 500 1646
Rotating Nozzle (5,100 psi)	QC	600, 800	4900 500 1642
Gutter Cleaner	QC	200, 400, 600, 800	4789 007 1008
Water Broom	QC	200, 400, 600, 800	4789 500 3900
Rotary Surface Cleaner	QC	200, 400, 600, 800	4900 500 3904
All-Purpose Cleaner	-	200, 400, 600, 800	7100 871 0274
Deck and House Wash	-	200, 400, 600, 800	7100 871 0275
Heavy-Duty Degreaser	-	200, 400, 600, 800	7100 871 0276
30W Pump Oil, Non-Detergent, 1 L	-	400, 600, 800	0797 210 3006
10W/30 Tech4Plus Engine Oil	-	200, 400, 600, 800	7010 319 0001
Winterization Kit	-	200, 400, 600, 800	0797 010 2058

Note: RB and RE accessories are not interchangeable.

THE STIHL KOMBISYSTEM

Divide and conquer. One powerhead,
multiple attachments.



KM 91 R

The professional KM 91 R provides landscapers professional performance and offers simplified starting with its semi-automatic choke lever.



KM 111 R

The KM 111 R features a powerful, low-emission engine and offers simplified starting with its semi-automatic choke lever.



KM 131 R

The most powerful KombiMotor in the STIHL range, the KM 131 R has 33% more engine power than the KM 111 R.



KM 94 R

The professional KM 94 R features the innovative ECOSPEED throttle set wheel, allowing the user to set the most effective throttle speed for a particular job and attachment.



KMA 130 R

The KMA 130 R features a commercial-grade brushless motor for optimal performance and durability for a virtually maintenance-free service life.



KMA 130 R

“This machine gets the job done for any homeowner or professional. The battery of the AP 300 is impressive. Looking forward to buying more attachments.”

User: Jamminjimm, Ohio

Check out this review and others on the product pages at STIHLUSA.COM.



HL-KM 0°
STRAIGHT HEDGE
TRIMMER ATTACHMENT
Tackle hard-to-reach
hedges with the efficient,
fixed-angle 0° attachment.
Optional HT/HL CFK
shaft extension available.



FSB-KM
CURVED SHAFT
TRIMMER ATTACHMENT
Designed for greater user
comfort and control for
trimming around yards.
Not for use with KM 131 R
or KMA 130 R.



BF-KM
MINI-CULTIVATOR
ATTACHMENT
Ideal for flower bed
rejuvenation and mixing
amendments into the soil.



HT-KM
POLE PRUNER
ATTACHMENT
Makes quick work of
pruning trees and shrubs.
Optional HT/HL CFK
shaft extension available.



HL-KM 145°
ADJUSTABLE HEDGE
TRIMMER ATTACHMENT
Features an adjustable
145° working range,
allowing cuts at
different angles.



FS-KM
BRUSHCUTTER WITH
4-TOOTH GRASS BLADE
ATTACHMENT
Features a 4-tooth cutting
blade for weeds and thick,
tough grass.



KW-KM
STIHL PowerSweep™
ATTACHMENT
Heavy-duty rubber flaps
clean up caked dirt on
concrete, move pebbles
and sand from turf and
water and light snow from
hard, flat surfaces.



KB-KM
BRISTLE BRUSH
ATTACHMENT
Wide sweeping surface
makes quick work of big
sweeping jobs.



FH-KM 145°
ADJUSTABLE POWER
SCYTHE ATTACHMENT
Ideal for precise weed
and grass trimming and
features a 145° working
range. Available in 20" or
24" blade.



FCB-KM
CURVED LAWN EDGER
ATTACHMENT
Features an adjustable
depth-control wheel for
edging along walkways
and planting beds.



BG-KM
BLOWER
ATTACHMENT
Delivers the power
needed for quick debris
removal for outdoor
cleanup projects.



FS-KM
LINE HEAD TRIMMER
ATTACHMENT
Delivers great maneuver-
ability for trimming around
landscape obstacles.



NEW
RG-KM
RECIPROCATOR
Reciprocating action of
the blades may reduce
the risk of thrown objects
while working. Ideal for
use in high-traffic areas,
and around golf course
bunkers, ponds, lakes and
ditch banks.



FCS-KM
STRAIGHT LAWN
EDGER ATTACHMENT
Features an open deflector
design for cleaning up
edges with more power.



FBD-KM
BED REDEFINER
ATTACHMENT
Gives bed edges a
professional, manicured
finish. Not for use with
KM 56 RC-E.



HT-KM
SHAFT EXTENSION
When tall branches and
shrubs are out of reach,
this shaft extension
lengthens the reach
of your pole pruner
attachment.



HT/HL-KM CFK
SHAFT EXTENSION
A 37" carbon-fiber shaft
extension for HT and HL
applications. Extremely
lightweight - less than
2 lbs.

YARD BOSS®

For when you need to multi-task
in the garden.



MM 56 C-E YARD BOSS®

"I bought one of these after my homeowner version from a big box store failed. I can't believe the difference. It fired up right away and tore through everything I threw at it with ease. I tilled up several flower beds, some with hard compacted rocky soil. With my old machine I would feel beat up after just 30 minutes of use. With the STIHL I could go all day, very easy to use."

User: Tasis1983, Utah

Check out this review and others on the product pages at STIHLUSA.COM.



MM 56 C-E YARD BOSS®

The MM 56 C-E YARD BOSS® is an easy-to-use, multi-tasking tool equipped to meet specific property needs. It comes standard as a cultivator and easily transitions to any of its eight optional attachments.



	Power Source Type	Displacement (cc/cu. in.)	Engine Power (kW/bhp)	Voltage (V)	Weight* (lbs.)	Fuel Capacity (oz.)	Optional Attachments - Number Available	STIHL Easy2Start™	STIHL Anti-Vibration System	Loop Handle	Multi-Function Control Handle
KM SERIES KOMBIMOTORS											
KM 91 R		28.4/1.73	0.95/1.27	—	9.7	24.0	14	—	●	●	●
KM 94 R		24.1/1.47	0.9/1.2	—	8.8	18.3	14	—	●	●	●
KM 111 R		31.4/1.9	1.05/1.4	—	9.7	24.0	14	—	●	●	●
KMA 130 R		—	—	36	7.1	—	13	—	—	●	●
KM 131 R		36.3/2.2	1.4/1.9	—	9.7	24.0	13	—	●	●	●
STIHL YARD BOSS®											
MM 56 C-E		27.2/1.66	0.85/1.14	—	21.8	11.5	10	●	—	—	●

● Standard — Not Applicable

*Dry weight and powerhead only.

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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.



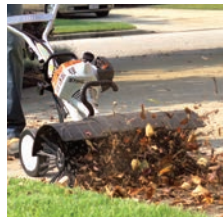
RL-MM
LAWN AERATOR ATTACHMENT
Create a series of slits into the soil of the lawn.



MF-MM
LAWN DETHATCHER ATTACHMENT
Remove dead grass and other material from the top of the lawn.
NOTE: This attachment must be used with large deflector and extensions.



FC-MM
BED EDGER ATTACHMENT
Cut defined edges and separate the grass from the planting area.



KB-MM
BRISTLE BRUSH ATTACHMENT
Make quick work of sweeping jobs on walkways and other paced surfaces.
NOTE: This attachment must be used with large deflector and extensions. Do not use on grass lawns.



BF-MM
PICK TINES CULTIVATOR ATTACHMENT
Break up weeds and hardened soil in the garden.



KW-MM
STIHL PowerSweep™ ATTACHMENT
Heavy-duty rubber flaps clean up caked dirt on concrete, move pebbles and sand from turf and water and light snow from hard, flat surfaces.



BK-MM
BOLO TINES CULTIVATOR ATTACHMENT
Cultivate deeper into the soil to prepare for planting.

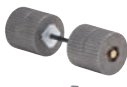


FS-MM
TRIMMER ATTACHMENT
Trim around the yard and tackle heavy weeds and tough growth when paired with the MM wheel.
NOTE: The FS-MM must be used with MM Wheel Kit.

OPTIONAL ACCESSORIES

MM WEIGHT KIT

Provides additional weight for optimized attachment performance.



MM WHEEL KIT

Delivers improved handling, transport and maneuverability with most attachments.



MM DEPTH GAUGE

Allows for variable working depths when using cultivator attachments.



KOMBISYSTEM ATTACHMENTS

BF-KM	Mini-Cultivator	4.1/9.0 ¹
BG-KM	Blower	1.8/4.0
FBD-KM	Bed Redefiner	3.5/7.7
FCB-KM	Curved Lawn Edger	2.2/4.9 ²
FCS-KM	Straight Lawn Edger	2.6/5.7 ²
FS-KM	Brushcutter with 4-Tooth Grass Blade	1.2/2.6 ³
FS-KM	Line Trimmer	1.2/2.6 ³
FSB-KM	Curved-Shaft Trimmer	0.7/1.6 ³
FH-KM	145° Adj. Power Scythe	2.1/4.7
HL-KM	0° Straight Hedge Trimmer	1.6/3.5
HL-KM	145° Adj. Hedge Trimmer	2.3/5.1
HT-KM	Pole Pruner	1.8/4.0 ⁴
KB-KM	Bristle Brush	6.4/14.1 ¹
KW-KM	STIHL PowerSweep™	7.4/16.3 ¹
RG-KM	Reciprocator	2.5/5.5

¹ With deflector

² With cutting tool and deflector

³ Without cutting tool, without deflector

⁴ Without bar and chain

Note: Weights shown are for attachments only. For powerhead weights, refer to charts above.

Note: Specifications are as of Oct. 1, 2019. For most recent updates, visit STIHLUSA.COM.

Weight (kg/lbs.)

AUGERS & DRILLS

Don't just make a hole - make a statement.



BT 131 EARTH AUGER

The high-performance and lightweight BT 131 earth auger is the product needed for post-hole digging, fence installation, large planting projects, environmental restoration and construction projects.

NOTE: Augers and bits sold separately.



BT 131 EARTH AUGER BITS

1.6" (40 mm) dia.	4313 680 2030
2.4" (60 mm) dia.	4313 680 2031
3.5" (90 mm) dia.	4313 680 2032
4.7" (120 mm) dia.	4313 680 2033
5.9" (150 mm) dia.	4313 680 2034
7.9" (200 mm) dia.	4313 680 2035

BT 131 PLANTING AUGER BITS

5.9" (150 mm) dia.	4311 680 2515
10.2" (260 mm) dia.	4404 680 1900

BT 131 OTHER ACCESSORIES

18" (450 mm) Extension	4313 680 2302
7/8" Square Drive Auger Adapter	4313 680 3901
1" Square Drive Auger Adapter	4313 680 3900



BT 45 WOOD BORING DRILL

This portable, lightweight and gasoline-powered drill is ideal for occasional use in building or repairing bulkheads, fences or retaining walls.



BT 45 EARTH AUGER DRILL

Ideal for mass flower plantings or deep root fertilization, the compact BT 45 earth auger drill helps users work through large amounts of soil quickly, with less fatigue.



BT 45 with core drill adapter and water tank shown.
 NOTE: The BT 45 planting auger is not for rocky, compacted soil or drilling large post holes.
 NOTE: Augers and bits sold separately.



BT 45 PADDLE ATTACHMENTS

Paddle attachments allow users to adapt their BT 45 drill into versatile mixers.



	Power Source Type	Displacement (cc/cu. in.)	Engine Power (kW/bhp)	Weight* (lbs.)	Fuel Capacity (oz.)	Drill speeds (rpm) - (1st/2nd/Revx)	Drilling Gear Speed (rpm)	Gear Reduction	Engine Torque (Nm /ft./lb.)	Auger Torque (Nm /ft./lb.)	Toolless Fuel Cap
BT 45 WOOD BORING DRILL		27.2/1.66	0.8/1.07	10.5	8.5	663/1972/590	-	-	-	-	●
BT 45 EARTH AUGER DRILL		27.2/1.66	0.8/1.07	10.5	8.5	663/1972/590	-	-	-	-	●
BT 131 EARTH AUGER		36.3/2.2	1.4/1.9	22.0	24.0	-	200	47.5:1	1.7/1.25	81/60	●

● Standard – Not Applicable
 *Dry weight and powerhead only.

Note: Specifications are as of Oct. 1, 2019. For most recent updates, visit STIHLUSA.COM. Models and specifications are subject to change without notice. Manufacturer reserves the right to change appearance, function and components of any STIHL product without prior notice or liability.

LAWN MOWERS

Battery-powered lawn mowers designed to cut your grass – and your carbon emissions – down to size.



RMA 510

The RMA 510 walk-behind lawn mower is part of the AP Series and features a 21" deck, giving homeowners the performance of a gasoline-powered mower.



NEW RMA 510 V

The RMA 510 V provides all the features and benefits of the RMA 510 with the added benefit of self propulsion.



	Power Source Type	Voltage (V)	Weight* (lbs.)	Deck Width (in.)	Cutting Width (in.)	Cutting Height Range (in.)	Grass Catcher Capacity (gal.)	Mulch Function	Side Discharge	Bagging Capable	Eco Mode
RMA 510	AP	36	59.5	21.0	20.0	1.4 - 3.5	18.5	●	●	●	●
NEW! RMA 510 V	AP	36	63.9	21.0	20.0	1.0 - 3.9	18.5	●	●	●	●

● Standard

*Weight is with bag, without mulch insert and side discharge chute.

Note: Specifications are as of Oct. 1, 2019. For most recent updates, visit STIHLUSA.COM. Models and specifications are subject to change without notice. Manufacturer reserves the right to change appearance, function and components of any STIHL product without prior notice or liability.

BATTERY ACCESSORIES

These quality accessories give landscaping professionals the power they need to supercharge their workflow while eliminating fuel costs.



**AP 100 | AP 200
AP 300 | AP 300 S**
BATTERY



**AR 1000 | AR 2000
AR 3000**
BATTERY BACKPACKS



NEW

**AR 2000 L |
AR 3000 L**
BATTERY BACKPACKS



AL 300 | AL 500
CHARGER



**BATTERY CARRYING
CASE**



**BATTERY BELT
WITH HARNESS**



AP ADAPTER



**AP BATTERY
BACKPACK**



AP BATTERY BAG
AVAILABLE WITH
CONNECTING CABLE



NEW

**AR 2000 L |
AR 3000 L**
BATTERY HARNESS



NEW

**AR 2000 L |
AR 3000 L**
CONNECTING CABLE



SELECTING THE BEST AP OR AR BATTERY ACCESSORIES FOR YOUR NEEDS.

Some AP Series battery-powered tools do not have an onboard style battery. Instead they are equipped with a socket that connects a cable to a battery source. The combination of accessories you need for this type of battery power supply is based on which battery type you choose - the AP or AR battery. See below for compatible configurations.

POWER TOOLS EQUIPPED WITH A SOCKET (NO ONBOARD BATTERY SLOT)



POWER OPTIONS FOR POWER TOOLS EQUIPPED WITH A SOCKET (NO ONBOARD BATTERY SLOT)

AP SERIES BATTERIES

- AP 100
- AP 200
- AP 300
- AP 300 S



AR SERIES BATTERIES

- AR 1000
- AR 2000
- AR 3000



AR "L" SERIES BATTERIES

- AR 2000 L
- AR 3000 L



Note: The AP adapter is required for charging the AR backpack batteries.

OPTIONAL ACCESSORY/POWER SOURCE COMPATIBILITY FOR POWER TOOLS EQUIPPED WITH A SOCKET

- AP SERIES
- AR SERIES
- AR "L" SERIES



Power Tool	Battery Belt with Harness ¹	AP Battery Backpack ¹	AP Battery Bag with Connecting Cable ²	BGA 200 Carrying System	BGA Hip Pad	FSA / KMA Hip Pad	AR 2000 L / AR 3000 L Battery Harness ³	AR 2000 L / AR 3000 L Connecting Cable ⁴
BGA 100	●	●	●		● ● ○		○	○
BGA 200				● ● ○	● ● ○		○	○
FSA 130 R	●	●	●			● ● ○	○	○
HSA 94 R	●	●	●				○	○
HSA 94 T	●	●	●				○	○
KMA 130 R	●	●	●			● ● ○	○	○

¹ Used in conjunction with AP Battery Bag with Connecting Cable (separate accessory - shown above). May also use optional AP Battery Bag for spare battery (separate accessory - not shown).
² Used in conjunction with AP Battery Belt with Harness or AP Battery Backpack spare battery (separate accessory - shown above).
³ Only compatible with AR 2000 L and AR 3000 L backpack batteries. Used in conjunction with AR 2000 L / 3000 L connecting cable. (separate accessory - shown above).
⁴ Only compatible with AR 2000 L and AR 3000 L backpack batteries. Used in conjunction with AR 2000 L / 3000 L battery harness. (separate accessory - shown above).



AP AND AR SERIES BATTERIES

Battery Charging Times - Minutes (80%/100% capacity)

AL 300 Charger	30/45	40/50	45/65	55/70	130/160	190/215	220/265	210/270	310/400
AL 500 Charger	30/45	30/45	25/35	30/45	90/120	100/130	120/160	110/150	170/220

Working Times Per Battery Charge - Minutes¹

MSA 160 C-B	18	42	50	62	125	180	230	196	300
MSA 200 C-B	18	42	45	56	110	160	200	174	261
NEW! MSA 220 C-B	–	42	45	48	110	160	200	201	281
HTA 65	18	42	55	68	125	180	230	196	300
HTA 85	18	42	55	68	125	180	230	196	300
KMA 130 R² (FS-KM line)	16-7	30-14	38-18	47-22	105-50	154-73	193-82	167-80	250-120
FSA 85	18	36	45	56	120	180	220	196	287
FSA 90 R (nylon head)	12	24	30	37	80	120	150	130	196
FSA 130 R² (nylon head)	16-7	30-14	38-18	47-22	100-70	150-100	190-125	160-105	240-160
HSA 66	72	144	180	223	450	660	800	717	1,043
HSA 94 R²	54-42	108-84	135-105	167-130	380-320	550-450	700-570	550-480	900-740
HSA 94 T²	54-42	108-84	135-105	167-130	380-320	550-450	700-570	550-480	900-740
HLA 65	72	144	180	223	450	660	800	717	1,043
HLA 85	72	144	180	223	450	660	800	717	1,043
BGA 85	10	19	24	30	65	90	115	98	150
BGA 100¹	32-8	66-12	83-16	103-20	225-45	300-60	395-75	320-65	510-95
NEW! BGA 200³	24-6	49-7	78-12	95-14	212-32	295-43	376-60	354-53	536-85
TSA 230	7	14	18	22	–	–	–	–	–

Working Times Per Battery Charge - Sq. Ft.¹

RMA 510	–	–	5,100	–	–	–	–	–	–
NEW! RMA 510 V	–	–	2,562	3,078	–	–	–	–	–

Note: Battery/tool combinations providing the best balance, adequate run-time and performance are shown in bold.

¹ The battery working time specifications for each battery charge are estimates and may vary depending on how the tool is used and what is being cut.

² Level 1 – Level 3

³ Level 1 – Boost

WARNING: If using an AR series battery or AP series battery in a battery bag with connecting cord, always use a lift bucket for in-tree surgery and maintenance. Do NOT climb in the tree.

HAND TOOLS

PRUNING SAWS, POLE PRUNERS & SAWS



PS 10

FOLDING SAW

Portable pruning saw features a 6" chrome-plated blade to cut branches up to 2" in diameter.



PS 30

FOLDING SAW

A curved 7" tapered ground blade provides precision cutting for branches 2" in diameter.



SHARPENING FILE

Equipped to return your pruning saws to near-factory condition.



PS 40

PRUNING SAW

This 7" fixed blade with impulse-hardened teeth can cut dense or frozen branches up to 2.5" in diameter.



PS 60

PRUNING SAW

Impulse-hardened blade teeth require less frequent sharpening and can tackle limbs up to 3" in diameter.



PS 70

ARBORICULTURE SAW

The 13" chemical-nickel blade makes this saw ideal for branches up to 4" in diameter.



PS 75

ARBORICULTURE SAW

This 13" saw works as a versatile attachment on the PP 600, 800 or 900 telescoping pole pruner.



PS 80

ARBORICULTURE SAW

The 16" nickel-plated blade makes this saw the ultimate attachment for the PP 600 or PP 800 pole pruner.



PS 90

ARBORICULTURE SAW

A 13" fixed-blade arboriculture saw for branches up to 4" in diameter.

PS 10 PS 30 PS 40 PS 60 PS 70 PS 90

PRUNING SAWS	PS 10	PS 30	PS 40	PS 60	PS 70	PS 90
Cutting Capacity	2.0"	2.0"	2.5"	3.0"	4.0"	4.0"
Blade Length	6.0"	7.0"	7.0"	9.5"	13.0"	13.0"
Blade Style	Folding	Folding	Fixed	Fixed	Fixed	Fixed
Blade Shape	Straight	Curved	Straight	Straight	Curved	Curved
Blade Finish	CP	CP	CP/IH	CP/IH	CN	CP/IH
Resharpenable Blade	Yes	Yes	No	No	Yes	No
Overall Length	13.7"	14.8"	13.2"	16.0"	20.5"	19.0"

CN = Chemical Nickel CP = Hard Chrome-Plated IH = Impulse-Hardened Teeth



Lopper

PS 75

PS 80

NOTE: Saw heads and lopper attachments are sold separately

NOTE: Saw and lopper heads are included

PP 101

EXTENDED-REACH PRUNER

A working reach of 7' above the ground allows for precision cutting at almost any angle.

PP 600

TELESCOPING POLE

Lightweight and can be fitted with a lopper or saw head to reach 10' above the ground.

PP 800

TELESCOPING POLE

A lightweight telescoping pole easily extends from 7.1' to 18.4' for precision cutting.

PP 900

POLE PRUNER SET

A high-carbon, steel blade and two durable fiberglass poles with a working reach of 12' above the ground.

PP 101 PP 600 PP 800 PP 900

EXTENDED-REACH POLE PRUNERS

	PP 101	PP 600	PP 800	PP 900
Cutting Capacity	0.75"	1.25"	1.25"	1.25"
- with Lopper	-	4.0"	4.0"	4.0"
- with Saw Blade				
Blade Length	Pruners	12.0"	16.0"	13.0"/16.0"
Blade Finish	CP	CP	CP	CP
Replaceable Blade	Yes	Yes	Yes	Yes
Pole Material	Aluminum	Aluminum	Aluminum	Fiberglass
Overall Length	7.0'	10.8' Max.	18.4' Max.	18.0' Max.*

*Comes standard with 12' pole. Optional 6' pole extends height to 18'.

CP = Hard Chrome-Plated

PS 75* PS 80* Lopper*

EXTENDED-REACH POLE ATTACHMENTS

	PS 75*	PS 80*	Lopper*
Fits Models	PP 600, 800, 900		
Cutting Capacity	4.0"	4.0"	1.25"
Blade Finish	CN	CP	N/A
Replaceable Blade	Yes	Yes	Yes
Available Sheath, Scabbard or Cover	-	Scabbard	Cover

*PS 75 and PS 80 require adapter to fit PP 900. See STIHL Price Book for PP 900 lopper head attachment.

CN = Chemical Nickel CP = Hard Chrome-Plated

HAND PRUNERS LOPPERS & HAND SHEARS

Pruners work best when sized to fit the user's hand. Use these symbols to help select the best pruner to meet your needs.



PP 10
HAND PRUNER

A lightweight, dependable hand pruner designed to tackle most pruning jobs.



PP 60
HAND PRUNER

A high-quality hand pruner made exclusively for smaller hands and designed to tackle tough cutting jobs.



PP 30
HAND PRUNER

Designed for smaller hands, a PVC-coated handle delivers the right grip for cutting twigs, vines and stems.



PP 70
HAND PRUNER

Strong, yet precise, this hand pruner can handle anything from fine pruning tasks to twigs up to 0.8".



PP 40
HAND PRUNER

Ideal for thicker twigs and stems, featuring a longer, wider blade that resists sap and can be re-sharpened.



PP 80
HAND PRUNER

Made for large hands, featuring a longer handle for comfort and improved grip, with a 1" cutting capacity.



PL 5 LOPPER

Strong, lightweight lopper with tubular steel handles and contoured grips for comfortable use.



PL 10 LOPPER

Light and portable 24" lopper with a specially curved cutting head for vines and branches up to 1.25".



PL 30 LOPPER

A medium-sized lopper with a specialized cutting head, for tree pruning jobs up to 2" in diameter.



PL 40 LOPPER

Large, 32" aircraft aluminum handles provide pruning leverage to higher tree branches.



HEAVY-DUTY HEDGE SHEAR

Corrosion-resistant, cold forged steel 8.5" blades provide strength for all types of trimming and sculpting.



ADJUSTABLE HEDGE SHEAR

Nickel-plated, high carbon 6.75" blades and extendable handles designed for trimming tall bushes.



PRECISION HEDGE SHEAR

Professionally manicure and sculpt with ergonomic, shock-absorbent handles and 7" steel blades.

AXES & FORESTRY TOOLS

There is a right axe for your cutting task.



WOODCUTTER HATCHET

Lightweight hatchet featuring a high-quality ash handle for comfort and durability.



PRO SPLITTING AXE

A lightweight axe with a premium American hickory wood handle and durable German-forged head.



PRO SPLITTING HATCHET

Premium ash handle, oversized neck and fine-tuned balance - ideal for creating kindling and general use.



PRO SPLITTING MAUL

An extra-large striking face designed to reduce misses and improve splitting performance.



WOODCUTTER UNIVERSAL FORESTRY AXE

A well-balanced head and premium ash handle - excellent for felling and light-duty splitting.



WOODCUTTER SPLITTING MAUL

A durable drop-forged steel head and precision-ground edge - ideal for driving wedges or splitting large logs.



PRO UNIVERSAL FORESTRY AXE

A 5-piece head attachment system and a C60 steel head - ideal for felling and limbing.



TWISTED SPLITTING WEDGE

A 45° angle provides precision and leverage for splitting logs and firewood.



HOOKAROON

Features a non-slip grip and curved spike to firmly grab wood and drag with ease.



LOG CARRIER

Hinged hooks firmly grip large logs for easy transport.



CANT HOOK

Features a heavy-duty body designed to grip and move logs in a wide range of sizes.



LOG PEAVEY

Ideal for turning heavy logs, and features a steel spike for greater control over movement.



LOG STAND

Connects to a cant hook or log peavey for easy elevation while cutting.

PROTECTIVE APPAREL & ACCESSORIES

Supporting our customers with work wear as diverse as our product line.

ProMark™

Pro Mark™ Protective Apparel is best paired with Professional STIHL units. This line of personal protective apparel is designed for professional users, helping protect against injuries they may face during frequent use.

Dynamic Protective Apparel is designed for paired use with Farm & Ranch STIHL units. This line of PPE is ideal for users focusing on both personal and work-related tasks.

Function Protective Apparel is ideal for paired use with any of your Homeowner STIHL units. While designed for the occasional user, it still meets and beats the standards required for PPE.

WARNING FOR CORDED-ELECTRIC AND BATTERY CHAIN SAW USERS!

The fibers may not stop the sprocket on most corded-electric chain saws and some battery-powered chain saws because of the constant high torque. However, to reduce the severity of injury from accidental contact with the chain, STIHL recommends that leg protection be worn when operating these types of chain saws.

IMPORTANT INFORMATION

All STIHL chain saw protective apparel meets or exceeds OSHA Regulation 1910.266 for Personal Protective Equipment for chain saw operators.

NOTE: Chaps are measured by overall length from the waist down. All chaps have a tough outer shell of oil/water-resistant nylon treated with rain/stain repellent.

IMPORTANT INFORMATION

WARNING: These garments contain pads of cut-retardant material designed to reduce the risk or severity of injury to the body parts covered by the pads in the event of contact with the rotating chain. The fibers in the pads provide extra layers of material and are designed to rip apart when they come into contact with the moving chain and to clog the sprocket and stop the chain. In some contacts, the pads may stop the chain. In other contacts, the pads will resist the cutting process only for a fraction of a second. The actual degree of protection afforded will vary with the speed of the chain and the time of contact, the power and torque of the saw, the design of the chain saw sprocket and similar factors. Follow the washing instructions. Improper care may destroy cut-retardant properties of the material.

Other Styles Available. For a complete listing of Personal Protective Apparel and Accessories, please visit STIHLUSA.COM.



FUNCTION APRON CHAPS

Protective, open chaps made from rugged, 400-denier nylon.



DYNAMIC PROTECTIVE PANTS

Pants feature nylon/spandex outer shell for stretch and durability.



PRO MARK™ CUT-RETARDANT SHIRT

Made of high-visibility polyester and features a mesh body with vented back to allow better air circulation.









PRO MARK™ DYNAMIC GLOVES

Cut-retardant gloves made with Velcro wrist closure, full-grain tanned leather palms and inner fingers provide better grip.



WARRANTIES AND TRADEMARKS

The following trademarks are owned by
ANDREAS STIHL AG & Co. KG,
Waiblingen: July 16, 2019

STIHL's Registered Trademarks

1. STIHL®
2. **STIHL**
3. **SL**
4. The color combination *
(U.S. Registrations 2,821,860;
3,010,057; 3,010,058; 3,400,477;
and 3,400,476)
5. 
6. 
7. 
8. 
9. 
10. AutoCut™
11. DIRT BOSS™
12. FARM BOSS™
13. iCademy™
14. iMOW™
15. MAGNUM™
16. MasterWrench Service™
17. MotoMix™
18. OIOMATIC™
19. ROCK BOSS™
20. STIHL Cutquik™
21. STIHL DUROMATIC™
22. STIHL Quickstop™
23. STIHL ROLLOMATIC™
24. STIHL WOOD BOSS™
25. TIMBERSPORTS™
26. WOOD BOSS™
27. YARD BOSS™

Some of STIHL's Common Law Trademarks

28. 
29. 
30. 4-MIX™
31. BioPlus™
32. Easy2Start™
33. EasySpool™
34. ElastoStart™
35. Ematic™
36. FixCut™
37. IntelliCarb™
38. Master Control Lever™
39. Micro™
40. On A Single Charge™
41. Pro Mark™
42. Quiet Line™
43. STIHL Moto4™
44. STIHL M-Tronic™
45. STIHL OUTFITTERS™
46. STIHL PICCO™
47. STIHL PolyCut™
48. STIHL PowerSweep™
49. STIHL Precision Series™
50. STIHL RAPID™
51. STIHL SuperCut™
52. TapAction™
53. TrimCut™

This listing of trademarks is subject to change. Any unauthorized use of these trademarks without the express written consent of Andreas STIHL AG & Co. KG, Waiblingen is strictly prohibited.

STIHL's philosophy is to continually improve all of its products. As a result, engineering changes and improvements are made from time to time. Specifications and photos are as of October 2019, and are subject to change without notice.

STIHL Limited Warranty Time Periods

Current Models	Personal, Family Household Use	Commercial Use
Battery-Powered Tools (Except top-handle chain saws and cut-off machines)	3 years	2 years
Gasoline Chain Saws (Except top-handle chain saws)	1 year	3 months
120 Volt Electric Chain Saws	1 year	3 months
Top-Handle Chain Saws*	–	3 months
Cut-Off Machines, Concrete Cutter*	–	3 months
Pressure Washers	2 years	1 year
Trimmers and Brushcutters, Clearing Saws, Edgers, Blowers and SR Sprayers, Hedge Trimmers, Pole Pruners, KM Series, MM Series and Wet/Dry Vacuums	2 years	2 years
SG Manual Pump Sprayers	1 year	1 year
Gearbox and Interchangeable Attachments	2 years	2 years

*Marketed for commercial use only.

Additional information regarding the STIHL Limited Warranty policy is available at www.STIHLusa.com/warranty.html.



The 2-Year Limited Warranty Coverage

For commercial users on STIHL lawn care equipment and other selected power tools for commercial users, the 2-Year Limited Warranty is in addition to STIHL's industry-leading, extended warranty coverage for the drive-shaft. You can depend on your STIHL equipment to work as hard as you do, and for STIHL to stand behind its equipment. See your STIHL dealer for details.



When you purchase either STIHL HP Ultra Oil (six bottles) or STIHL MotoMix™ Patented Premixed Fuel (one gallon minimum)

Double limited warranty protection applies to select STIHL gasoline-powered products purchased for personal non-income producing, household purposes only. Other restrictions apply. See dealer for details or refer to STIHL's Limited Warranty Policy at www.STIHLusa.com.

All STIHL products are warranted for 3 months when product is used for rental purposes.

All STIHL model PA axes, PH hedge shears, PL loppers, PP pruners and PS pruning saws are warranted to the original Consumer for as long as the appropriate spare part or product continues to be available from STIHL. Products used for rental use are excluded.

STIHL products sold through U.S. retailers are for distribution in the United States only.



Get the Official STIHL® App

Your mobile device is about to get even more powerful. The official STIHL App puts a wide range of STIHL resources at your fingertips. Find products, find STIHL Dealers and connect to the STIHL community. Already a STIHL owner? Enjoy quick access to product manuals, how-to articles and videos. Available in the iTunes App Store and Google Play.

NOTE: STIHL recommends using fuel with no more than 10% Ethanol content. Using fuel with greater than 10% Ethanol content may cause damage to your equipment and may void your STIHL limited warranty.

REAL STIHL. FIND YOURS. —



STIHLUSA.COM     /stihlusa

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