

2024 POWER TOOLS & ACCESSORIES



STIHL

INNOVATION FROM TRADITION

Innovation is our business every day as we strive to make it easier to work with and in nature. To achieve that, we focus on our customers' challenges—big and small. We revolutionized forestry work with the first gasoline-powered chain saw in 1929, while our development of the STIHL Quickstop® chain brake and anti-vibration system offered significant improvements in safety. Most recently, our latest chain saw innovation delivered the world's first chain saw with electronically controlled fuel injection—the MS 500i.

We are now working on new challenges and are already engaging with global climate change, evolving regulatory conditions, and the changing needs of our customers. Our own STIHL research and development department, powered by more than 900 experts, is currently developing ideas for the future, driving new technologies forward and getting the most from existing and new products. We underscore this endeavor with the MSA 300 C-O, which is currently the most powerful cordless chain saw ever produced by STIHL.

STIHL pursues nothing less than technological leadership in both the gas and battery product segments. As such, we continue to do what our grandfather laid the foundation for: understanding real-world requirements, thinking ahead with new ideas, and developing solutions that make it easier for all users to work with and in nature. Every single product and every single detail bears the distinctive signature of our innovative strength, which we believe will inspire people around the world for many generations to come.

YOUR STIHL FAMILY



YOUR STIHL FAMILY

Karen Tebar
Vice Chairperson of the
STIHL Advisory Board

Dr. Nikolas Stihl
Chairman of the
STIHL Advisory Board

Selina Stihl
Vice Chairperson of the
STIHL Advisory Board



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THE STIHL DEALER DIFFERENCE

SEE WHY HOMEOWNERS AND PROS CHOOSE STIHL.

STIHL products are sold through authorized local STIHL Dealers. Why? Because we require that dealers are knowledgeable about the STIHL products they sell. That way, they can help match you with the right tool for your job.



- You won't find that at the big box stores—and that's why you won't find STIHL there either.
- Visit your local STIHL Dealer for great prices on the most essential outdoor equipment.
- Order products online with STIHL Express and pick up in-store or, in some cases, even have them delivered to your home.
- With more than 10,000 authorized local STIHL Dealers nationwide, there's one conveniently located near you.



« SCAN TO FIND YOUR STIHL DEALER



MADE IN AMERICA



THREE WORDS NOT EVERYONE CAN SAY

From our factory in Virginia Beach to thousands of dealers across the nation, a majority of our battery- and gas-powered tools are made right here in America of U.S. and global materials, and sold throughout the U.S.A.

REAL STIHL Find yours at [STIHLusa.com](https://www.stihlusa.com)



« SCAN FOR MORE INFORMATION



STIHL[®]
M5271

BATTERY POWER. MADE BY STIHL.

Projects. Tools. Peace of mind.

Whatever it is you are looking for as it relates to your outdoor space, STIHL can help you find it. Whether you love beautifying your landscape or you want to get the job done so you can enjoy time with family and friends, STIHL has a wide selection of tools to meet your needs and help you find yours.

DISCOVER WHAT YOU COULD CREATE



REAL STIHL. FIND YOURS.



COMFORT & CONVENIENCE

The innovative STIHL AS System combines capability, convenience, and comfort. Perfect for precision gardening and landscaping tasks, these tools are designed to be versatile, compact, lightweight, and easy to use.



TAKE CHARGE OF YOUR YARD

As a homeowner, there is always another landscaping task or project just around the corner. The STIHL AK System has a tool for just about everything your outdoor space can throw at you. From mowers and blowers to trimmers and chain saws, take on your yard with relentless power and clean performance.



PRO-LEVEL PERFORMANCE

Professional jobs demand tools that are built to withstand the work, day in and day out. The STIHL AP System of battery-powered tools is designed to not only take on pro tasks, but to get them done with the performance pros expect.



ENDURING

Powering our versatile lineup of small, handheld tools, this system delivers performance without compromising run time.

PERFORMANCE IN YOUR PALM



AS 2

The AS 2 battery is designed to provide users with a lightweight power source that provides the comfort they want while also delivering the performance they demand. With its quick charge time and ability to handle up to 1,500 charge cycles, the AS 2 battery is a powerful addition to the STIHL AS Battery System.



NEW FSA 30



The FSA 30 is the first 2-in-1 trimmer and edger in the flexible battery-powered AS System. It offers the user full ergonomic adjustability of the handlebar, the shaft length, and the mowing head angle.



GTA 26



The innovative and versatile GTA 26 battery-powered garden pruner features a 4" guide bar to prune small diameter branches and timber.

Now available with the GTA 26 extension. See page 54.



The STIHL Inc. "Caring for Nature" seal identifies its powered products and oils that are more environmentally conscious. For powered products, the seal signifies that they produce zero- or low-exhaust emissions. STIHL Inc. defines "low-exhaust emissions" as being cleaner than EPA and/or CARB exhaust emission standards. For oils, the seal means that the oils are biodegradable, degrading by 80 percent or more within 21 days.

*Made in America of U.S. and global materials. Batteries and chargers sourced internationally.



SCAN TO
EXPLORE THE
AS SYSTEM



HSA 26



Whether it is precise trimming of ornamental plants or pruning and cutting small shrubs and grasses, the HSA 26 battery-powered garden shears put an unparalleled level of cutting precision in the palm of your hand.



NEW HSA 40



Built with a compact, lightweight design, the HSA 40 is the ideal tool for small yards. The laser-cut, diamond-ground double-sided blades offer optimal maneuverability and clean cuts.



NEW HSA 30



The HSA 30 is an easy-to-use hedge trimmer that gives you the high-quality performance you need to get the job done. Equipped with double-sided, laser-cut, diamond-ground blades, the HSA 30 is designed to help you achieve a more precise cut with less effort as you take on small hedges and shrubs.



SEA 20

STIHL's first battery-powered handheld vacuum, the lightweight SEA 20 can take on a variety of cleanup tasks with its powerful suction and versatile cleaning attachments.



VALUE PACKED

Exceptional power meets exceptional value. This system is ideally suited for frequent use around suburban yards.

ONE BATTERY. MULTIPLE TOOLS.



AK 10 BATTERY



AK 20 BATTERY



AK 30 BATTERY



AK 30 S BATTERY



FSA 57



Ideal for suburban yards, the lightweight FSA 57 packages the convenience of battery in a value-priced set, with a run time of up to 25 minutes with the AK 10 battery or up to 50 minutes with the AK 20 battery.* Now comes standard with AutoCut® C 3-2.



FSA 60 R



The FSA 60 R has a lightweight design and exceptional performance. Optimally paired with the AK 20 battery, the FSA 60 R has a run time of up to 25 minutes.* Now comes standard with AutoCut® C 6-2.



NEW FSA 80 R



Featuring 40% more power than the FSA 60 R, the FSA 80 R with new loop-handle design is the most powerful trimmer in the AK lineup. It is virtually maintenance free thanks to its brushless motor.

SCAN TO
EXPLORE THE
AK SYSTEM



NEW
FSA 80



The FSA 80 bike-handle trimmer is the most powerful in the AK lineup. Built with a brushless motor and multiple cutting options, it provides virtually maintenance-free efficiency.



NEW
FCA 80



The battery-powered FCA 80 curved-shaft edger is a durable precision tool for homeowners, providing the same exceptional power as its gas-powered counterpart.

NEW
KMA 80 R



The first KombiMotor in the AK System lineup. Made with the same durable shaft as its gas counterpart, it works with 14 optional attachments. Featuring a brushless motor for a virtually maintenance-free experience and high RPMs for powerful performance, the KMA 80 R is built for efficiency.



RMA 460



Part of the STIHL AK System, the RMA 460 features a 19" steel mowing deck and is highly maneuverable for quick and efficient grass cutting. This lawn mower features an adjustable handle bar, grass catcher, and is compatible with the AK 30 battery. It is a great option for small to medium suburban yards.



RMA 460 V



The RMA 460 V is the only self-propelled lawn mower in the AK System. This lawn mower provides a smooth and convenient operation that adjusts to conserve energy and optimize run time. With a 19" steel mowing deck and a 15.85-gallon grass bag, homeowners can enjoy a wide cutting path and the ability to minimize stops needed for emptying.

°Made in America of U.S. and global materials.
Batteries, chargers, and attachments sourced internationally.

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

BATTERY POWER. MADE BY STIHL.



BGA 57



The BGA 57 blower delivers powerful STIHL performance combined with great control and comfortable operation. A slim design and even weight distribution allow the blower to be held close to the user's body, keeping fatigue to a minimum while maximizing maneuverability.



Product shown in blower mode.



SHA 56

The battery-powered SHA 56 shredder vac/ blower is the first of its kind in the AK System. This versatile 2-in-1 tool will help keep your yard free from leaves and debris year-round. With its lightweight padded shoulder strap and rotatable handle, you can work comfortably in either operating mode until the job is done right.



Product shown in shredder mode.



BGA 60



With a 65% increase in blowing power (as compared to the BGA 57) and a host of features—including a one-touch adjustable blower tube and boost mode—the BGA 60 gives homeowners a premium tool to get more done in less time. A brushless motor minimizes maintenance and keeps noise down, while a built-in hanging slot provides easy storage.



HSA 50



The HSA 50 battery hedge trimmer features double-sided, droplet-shaped cutters with diamond-ground blades for exceptional performance at an affordable price.



HSA 60



The HSA 60 is the most powerful battery-powered hedge trimmer in the AK System. Delivers fast cutting speeds of 3,000 strokes per minute and features a rotating handle.

°Made in America of U.S. and global materials. Batteries and chargers sourced internationally.

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



HLA 56



The HLA 56 is perfect for tackling occasional trimming and shaping of hard-to-reach hedges and shrubs. A high cutting speed of 2,800 strokes per minute allows for clean and efficient cutting, even when dealing with larger branches.



HTA 50



The HTA 50 allows homeowners to prune hard-to-reach areas in their yard with confidence. Featuring a lightweight, extended-reach design, it can be comfortably operated with its 9.2' overall length—or nearly 11' when paired with an optional 19.5" shaft extension.



MSA 60 C-B



The MSA 60 C-B is your go-to chain saw for storm cleanup or limb removal around your property. It is lightweight and features a trigger switch lockout, low vibration, and quick chain adjustment.



MSA 70 C-B



The most powerful chain saw in the AK System now features a trigger switch lockout for added user comfort when starting. The MSA 70 C-B delivers excellent performance for up to 45 minutes of run time with the AK 30 battery.* This chain saw is a good option for suburban homeowners who perform yard work in noise-sensitive areas.

*Made in America of U.S. and global materials. Batteries and chargers sourced internationally.



BATTERY POWER. MADE BY STIHL.

APIII SYSTEM

POWERFUL

Boasting professional-grade power, this system is designed for extensive use on a wide range of properties.

LASTING POWER



AP 200
BATTERY



AP 300 S
BATTERY
w/ STIHL connect



AP 500 S
BATTERY



AR 2000 L
BACKPACK BATTERY
w/ STIHL connect



AR 3000 L
BACKPACK BATTERY
w/ STIHL connect



FSA 86 R



The FSA 86 R trimmer is capable of delivering strong, consistent performance that is perfect for homeowner and professional tasks.



FSA 135 R

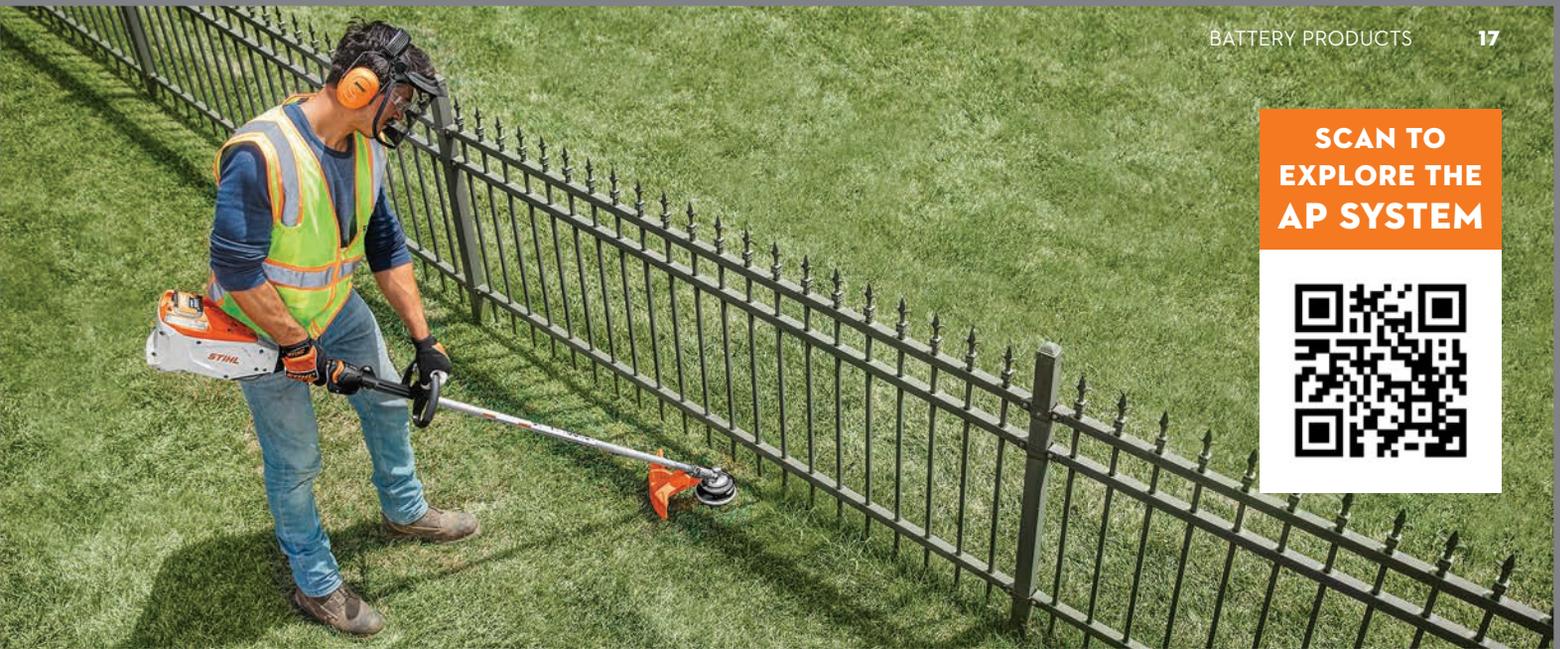
**“Powerful, lightweight,
immediately ready to work.
STIHL, you’ve come up with
yet another excellent product.”**



- Born to mow

Check out this review and others on the product pages at STIHLusa.com.

SCAN TO
EXPLORE THE
AP SYSTEM



NEW

FSA 120



The FSA 120 is compatible with AP System batteries and requires virtually no maintenance thanks to its brushless motor. The bike-handle design gives you maneuverability and control in mowing situations.



FSA 135



The FSA 135 battery-powered bike-handle trimmer is versatile for different cutting applications. With three performance settings to maximize productivity, its quiet operation and weather-resistant design provides flexibility and extended working hours. Comparable performance to the FS 111.

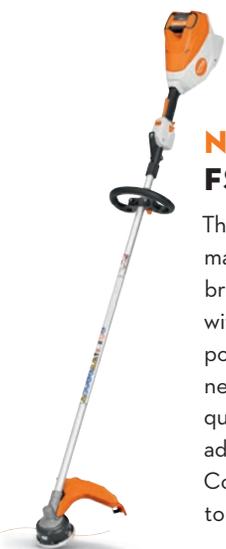


NEW

FSA 200



Equipped with a bike handle and a variable-speed trigger, the FSA 200 offers optimal performance with long run times to take on a wide range of landscaping projects with maneuverability and control.



NEW

FSA 120 R



The FSA 120 R is virtually maintenance-free thanks to its brushless motor. Compatible with AP System batteries, this powerful trimmer offers a new loop-handle design with quick release for easy height adjustment. Comparable performance to the FS 94 R.



FSA 135 R



The FSA 135 R trimmer delivers professional performance for a wide range of cutting applications, including trimming, cutting, and weed clearing. Comparable performance to the FS 111 R.



NEW

FSA 200 R



The FSA 200 R is a lightweight, powerful battery trimmer equipped with a loop handle and a variable-speed trigger, combining comfort with optimal performance and run time.

°Made in America of U.S. and global materials.
Batteries and chargers sourced internationally.

BATTERY POWER. MADE BY STIHL.



RMA 510



The RMA 510 walk-behind push lawn mower features a 21" steel deck and features an adjustable handlebar, grass catcher, and large rear wheels for riding over rough terrain. The deck of the RMA 510 can be adjusted to seven different heights to customize for each job.



RMA 510 V



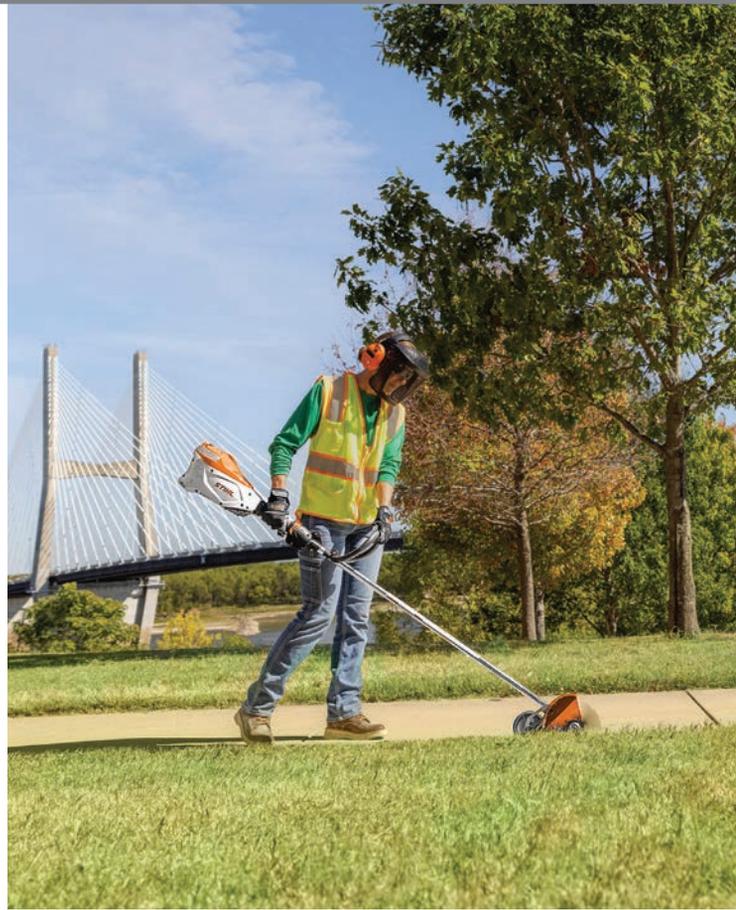
The RMA 510 V is a self-propelled lawn mower that features a 21" steel deck. The mower's self-propelled function features a variable-speed setting control, allowing the user to choose a mowing speed between 0.6 mph to 2.8 mph. For added convenience and customization, the deck of the RMA 510 V is adjustable to seven different cutting heights. Plus, the handlebar adjusts to three height positions for user comfort.



NEW RMA 765 V



The RMA 765 V is a powerful battery-powered lawn mower featuring a 25" deck and electronic motor that runs with reduced noise and offers energy savings with Eco mode.



FCA 135



The FCA 135 is a professional edger with a curved shaft offering quiet, high-powered performance on par with gas-powered equipment. With a lightweight design, high blade speed, and variable-speed trigger, this edger offers maneuverability ideal for flower beds or well-maintained edges.

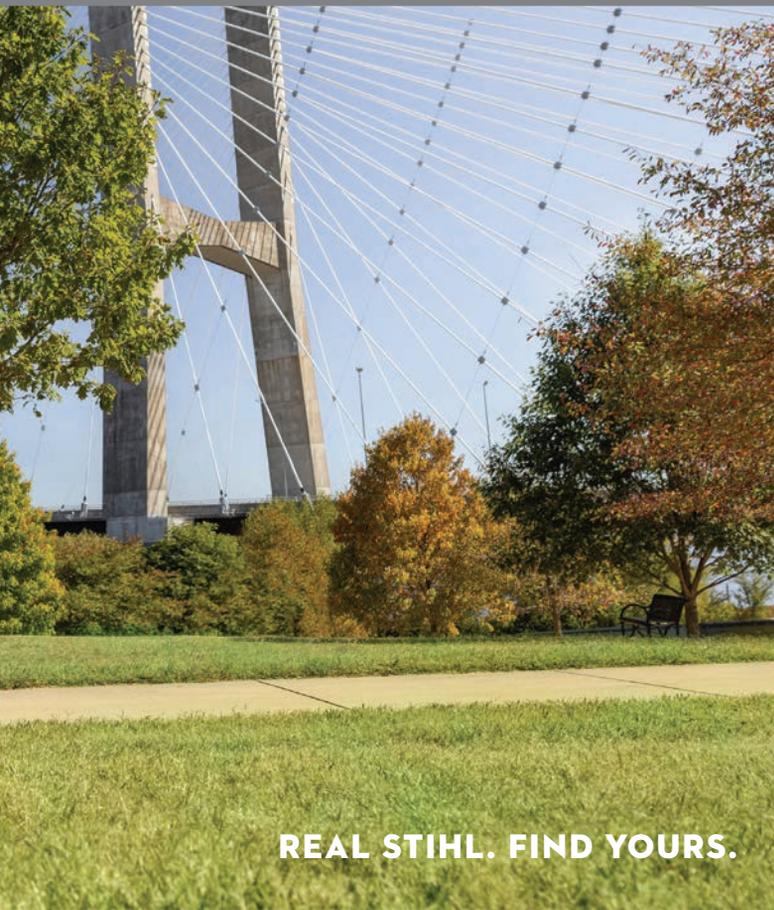


FCA 140



The straight-shaft, battery-powered STIHL FCA 140 edger provides trusted durability and professional-grade performance. With its high torque, variable-speed trigger, and adjustable depth wheel, you are in control of the power you'll need to cut through packed soil or create completely new edges.





REAL STIHL. FIND YOURS.



BGA 86



A lightweight, well-balanced design, combined with a powerful brushless motor, make the BGA 86 an excellent battery-powered blower for those who desire a professional-grade product. Comparable performance to the BG 86.



BGA 100



The BGA 100 uses a battery belt or AR-style backpack battery, meaning a lighter blower and easy handling for the user. To deliver the optimal balance of power and run time, the BGA 100 features four performance levels through a variable-speed throttle trigger. Comparable performance to the BR 350.



BGA 86

“This is perfect for on the go applications. We keep it in our work trucks and is great for clean up! Plenty of power!”

★★★★★ - DaveKM62

Check out this review and others on the product pages at [STIHLusa.com](https://www.stihlusa.com).



BGA 200



Including a one-touch adjustable blower tube and cruise control, the BGA 200 gives landscapers and large property owners power comparable to gas—and the ease of use they need to tackle almost any job.

Comparable performance to the BR 500.



BGA 300



The BGA 300 backpack blower offers powerful performance and commercial-grade durability. It features the STIHL Noise Reduction System with long run times and little to no maintenance for efficient operation. Comparable performance to the BR 430.

Now compatible with the new ADA 1000 adapter. See page 29.



Tools do not have an onboard-style battery. Instead, they are equipped with a socket that connects a cable to a battery source.

°Made in America of U.S. and global materials.
Batteries and chargers sourced internationally.

BATTERY POWER. MADE BY STIHL.



HLA 66

The HLA 66, with its 115° articulating head and 20" cutter bar, delivers professional grade performance with the convenience of battery power. Comparable performance to the HL 91.



HLA 86

The HLA 86 can telescope an additional 27.6", bringing pros within reach of jobs that might otherwise be inaccessible. The -45° to +70° articulating head with 20" cutter bar delivers versatility with seven different positions, while the brushless motor and variable-speed trigger provide the power and control pros demand to get the job done right. Comparable performance to the HL 94.



HLA 135 K (0°)

With a short shaft (designated by K) and 0° fixed blade for precision trimming, the HLA 135 K (0°) extended reach hedge trimmer gives pros the precision and performance they demand.



HLA 135 K (145°)

For professionals seeking optimal control and uncompromising performance in a battery-powered tool, the HLA 135 K (145°) extended reach hedge trimmer delivers with 12 cutting positions to maximize adaptability.



HLA 135 (145°)

For a combination of versatility and control, the extended shaft design of this pro-grade hedge trimmer with its articulating 145° cutting head gives users all they need in a durable design.



NEW KMA 120 R



The KMA 120 R features a virtually maintenance-free brushless motor and variable-speed trigger to optimize energy usage. Plus, choose from up to 14 optional toolless attachments for a wide range of landscaping tasks.



KMA 135 R



Designed for professionals, the powerful and versatile battery-powered KMA 135 R KombiMotor features over a dozen optional attachments that empower you and your crew to more easily and efficiently take on a wide range of landscaping tasks.



SGA 85

Built with the needs of the professional user in mind, the SGA 85 sprayer is the first battery-powered sprayer in the STIHL lineup. Featuring strong Viton® seals for durability and reliability, an easy to use diaphragm-style pump, and a leak-resistant design, pros can count on the robust construction of the SGA 85 for the long haul.



HSA 100

“The unit has plenty of power, good balance (with an AP 200 battery), nice wide cut capacity and teeth that cut cleanly and accurately.”

★★★★★ - Ezdrive2

Check out this review and others on the product pages at STIHLusa.com.



HSA 130 R



Designed with high torque, low blade speed, and wide tooth spacing, the HSA 130 R is ideal for making powerful pruning cuts. It also has instant-start technology and features a variable-speed throttle trigger with three performance levels. Comparable performance to the HS 82 R.



HSA 100



The HSA 100 features a rotating handle for increased user ergonomics, optimized blade geometry, and diamond-ground blades for clean cuts. Comparable performance to the HS 56.



HSA 130 T



The HSA 130 T is perfect for professionals looking for lightweight, precision performance. With a commercial-grade, brushless electric motor, this energy-efficient hedge trimmer delivers ideal speed and run times. Comparable performance to the HS 82 T.



Tools do not have an onboard-style battery. Instead, they are equipped with a socket that connects a cable to a battery source.



MSA 160 C-B



The MSA 160 C-B starts instantly, and the commercial-grade high torque electric motor requires less maintenance, resulting in a longer motor life. The Quick Chain Adjuster allows you to adjust the chain tension without tools for added convenience. Comparable performance to the MS 162.



Shown with optional Light P04 guide bar

MSA 220 TC-O



The STIHL MSA 220 TC-O is the most powerful top-handle chain saw in the STIHL battery-powered lineup. An LED display screen provides quick status updates to keep pros moving. Downtime is limited with its weather-resistant design, low maintenance, easy service, and replaceable parts. The MSA 220 TC-O provides the power and dependability pros trust from STIHL chain saws. Comparable performance to the MS 201 T C-M.

For in-tree professional use only!



MSA 161 T



The MSA 161 T is lightweight and delivers ideal speed, cutting capacity, and run times. This top-handle battery chain saw also features instant start technology and is easy to use and maneuver, reducing user fatigue. The MSA 161 T is perfect for professional arborists looking for a low maintenance and high-performance chain saw.

Comparable performance to the MS 151 T C-E.

For in-tree professional use only!



MSA 300 C-O



MSA 300 C-O is the most powerful battery-powered chain saw in the STIHL lineup. The advanced electronic operating system with oil sensor provides status updates for operators. Captive bar nuts and magnesium motor housing give this chain saw added durability.

Comparable performance to the MS 271 FARM BOSS®.



MSA 200 C-B



The lightweight MSA 200 C-B features a Quick Chain Adjuster that allows you to adjust the chain tension without tools for added convenience. This powerful battery chain saw is ideal for storm cleanup and firewood cutting.

Comparable performance to the MS 194 C-E.



Shown with optional 9" diamond wheel.

TSA 230



The world's first cut-off machine powered by battery, the TSA 230 STIHL Cutquik® starts with ease. Its brushless, high-torque motor delivers solid cutting performance in a lightweight, compact package that can be used indoors or outdoors.



MSA 220 C-B



One of the most powerful rear-handle battery-powered chain saws 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.

Comparable performance to the MS 201 C-EM.



MSA 220 C-B

“This battery operated tool is great value and so easy to use. I love it. Perfect for quick little jobs.”

★★★★★ - Seamus

Check out this review and others on the product pages at STIHLusa.com.



HTA 66



The HTA 66 is a fixed-length pole pruner that features a robust branch hook, allowing easy removal of loose clippings from trees up to 12 ft. high, and the variable-speed trigger offers three performance settings for maximum efficiency and effectiveness.



HTA 86



The HTA 86 pole pruner features a telescoping shaft that can extend up to 10.5 ft. This pole pruner offers professionals lightweight, balanced cutting throughout the job.

Comparable performance to the HT 56 C-E.



HTA 135



The HTA 135 is an advanced battery-powered pole pruner that extends over 13 ft. and features a weather-resistant design, giving users commercial-grade power, durability, and flexibility.



NEW

HTA 150



The HTA 150 is a fixed-length pole pruner that features a robust branch hook, allowing easy removal of loose clippings from trees, and variable-speed trigger.



NEW

HTA 160



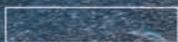
More powerful than the HTA 135, the HTA 160 is a telescoping pruner that extends to over 13 feet. It features a weather-resistant design and is SMART Connector 2 A compatible.

°Made in America of U.S. and global materials.
Batteries and chargers sourced internationally.



BATTERY POWER. MADE BY STIHL.

BATTERY
POWERED
ZERO-TURN
MOWER
ARE
HERE



SEE PAGE 134 FOR DETAILS.

BATTERY CHARGE AND RUN TIME INFORMATION

AS SYSTEM BATTERIES		AS 2
Battery Charging Times - Minutes (80%/100% capacity)		
AL 1		55/70
NEW! AL 5		30/50
NEW! AL 5-2		30/50
Run Times Per Battery Charge - Minutes¹		
NEW! FSA 30 w/ STIHL PolyCut™		19
GTA 26		25
HSA 26 w/ Hedge Shear		110
NEW! HSA 30		30
NEW! HSA 40**		60
SEA 20		14

* Reduced tool performance
 ** Depicts total run time with two AS 2 batteries included in set.
 – Not Applicable

Note: Battery/tool combinations providing the best balance, adequate run time, and performance are shown in bold.
¹ The battery run time and working range specifications for each battery are estimates and may vary depending on how the tool is used and the variety and density of what is being cut. STIHL battery technologies continue to improve. As a result, battery run times may vary depending on specific version used.
² Level 1 - Level 3

AK SYSTEM BATTERIES					AK 10	AK 20	AK 30	AK 30 S
Battery Charging Times - Minutes (80%/100% capacity)								
AL 101 CHARGER		70/95	135/180	160/205	160/205			
AL 301 CHARGER		25/40	30/50	35/60	35/60			
NEW! AL 501 CHARGER		30/45	35/55	35/60	35/60			
Run Times Per Battery Charge - Minutes¹								
BGA 57		13	25	30	30			
BGA 60		9	13	16	16			
NEW! FCA 80		12	25	30	30			
FSA 57		25	50	60	60			
FSA 60 R		13	25	32	32			
NEW! FSA 80		12	25	30	30			
NEW! FSA 80 R		12	25	30	30			
HLA 56		50	100	120	120			
HSA 50		50	100	120	120			
HSA 60		70	140	175	175			
HTA 50		25*	45	60	60			
NEW! KMA 80 R² w/ FS-KM line head		10	20	25	25			
MSA 60 C-B		18*	40	55	55			
MSA 70 C-B		18*	40*	45	45			
SHA 56		12	25	30	30			
Working Range Per Battery Charge - Sq. Ft.¹								
RMA 460		–	–	2,852	2,852			
RMA 460 V		–	–	2,347	2,347			



GRAB-AND-GO POWER

Ideally suited for quick tasks around smaller yards and condominiums, the AI Line of battery-powered tools gives users the easy, all-in-one convenience that they prefer when tackling small projects.

AI Line of Battery-Powered Tools—
 Available while supplies last.



BATTERY CHARGE AND RUN TIME INFORMATION CONTINUED

	AP 200	AP 300 S	AP 500 S	AR 2000 L	AR 3000 L
AP AND AR BATTERIES					
Battery Charging Times - Minutes (80%/100% capacity)					
AL 101 CHARGER	150/200	230/300	280/355	–	–
AL 301 CHARGER	40/55	55/80	70/90	220/290	330/430
AL 301-4 CHARGER	40/55	55/80	70/90	220/290	330/430
NEW! AL 501 CHARGER	30/45	30/45	40/55	110/150	170/220
Run Times Per Battery Charge - Minutes¹					
MSA 160 C-B	42	62	74	195	300
MSA 161 T**	42	62	74	195	300
MSA 200 C-B	35*	50	60	175	260
MSA 220 C-B	32*	40	48	220*	310*
MSA 220 TC-O**	16*	29	34	109*	174*
MSA 300 C-O	–	–	20-44	–	–
HTA 66	42	68	82	195	300
HTA 86	42	68	82	195	300
HTA 135	22*	45	54	160	240
NEW! HTA 150	30	60	68	222	333
NEW! HTA 160	45	70	80	262	393
NEW! KMA 120 R (FS-KM line)²	30-14*	47-22	54-26	200	300
KMA 135 R (FS-KM line)²	28-14*	45-22	54-28	160-80	200-115
FSA 86 R (line head)²	35	52	62	185	280
NEW! FSA 120 (line head)²	30	50	60	180	270
NEW! FSA 120 R (line head)²	30	50	60	180	270
FSA 135 (line head)²	28-17*	100-50	120-60	310-60	430-240
FSA 135 R (line head)²	28-17*	45-25	54-30	160-90	220-130
NEW! FSA 200.0 (line head)²	21-11*	32-17	40-20	116-62	170-92
NEW! FSA 200.0 R (line head)²	21-11*	32-17	40-20	116-62	170-92
FCA 135	28*	45	52	165	250
FCA 140	28*	45	52	165	250
HSA 66	144	223	268	717	1,043
HSA 100	150	225	270	730	1,100
HSA 130 R²	108-84	167-130	200-155	690-565	985-800
HSA 130 T²	108-84	167-130	200-155	690-565	985-800
HLA 66	144	223	268	715	1,040
HLA 86	144	223	268	715	1,040
HLA 135 K (0°)	64	95	114	345	520
HLA 135 K (145°)	64	95	114	345	520
HLA 135 (145°)	64	95	114	345	520
BGA 86	17	26	31	90	140
BGA 100³	66-12*	103-20	123-24	320-65	510-95
BGA 200³	49-7*	95-14	114-17	315-53	500-85
BGA 300³	–	–	–	97-48*	140-61
SGA 85	1,000	–	–	–	–
TSA 230	14*	22	26	80	125
Working Range Per Battery Charge - Sq. Ft.¹					
RMA 510	–	3,616	4,542	–	–
RMA 510 V	–	3,078	3,842	–	–
NEW! RMA 765 V⁴	–	–	5,166	22,066	33,368

* Reduced tool performance — Not Applicable

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

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

² Level 1 – Level 3

³ Level 1 – Boost

⁴ When used with the ADA 1000

****WARNING:** If using an AR System battery or AP System 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.

AK

AK 10

AK 20

AK 30

AK 30 S

KMA 80 R KOMBISYSTEM ATTACHMENTS**Run Times Per Battery Charge - Minutes (Performance Levels 1/ECO-2)¹**

BF-KM	Mini-Cultivator	15-10	30-25	35-30	35-30
BG-KM	Blower	10-5	20-10	25-15	25-15
FBD-KM	Bed Redefiner	5-5	10-10	12-12	12-12
FCB-KM	Curved Lawn Edger	12-8	25-15	30-20	30-20
FCS-KM	Straight Lawn Edger	12-8	25-15	30-20	30-20
FS-KM	Line Head Trimmer	10-5	20-10	25-15	25-15
FS-KM	Brushcutter	20-10	40-20	50-30	50-30
FH-KM	145° Power Scythe	50-35	100-70	130-90	130-90
HL-KM	0° Hedge Trimmer	50-35	100-70	130-90	130-90
HL-KM	145° Hedge Trimmer	50-35	100-70	130-90	130-90
HT-KM	Pole Pruner	20-10	40-20	50-25	50-25
KB-KM	Bristle Brush	15-10	30-25	35-30	35-30
KW-KM	STIHL PowerSweep™	15-10	30-25	35-30	35-30
RG-KM	Reciprocator	20-12	45-25	55-35	55-35

AP

AP 200

AP 300 S w/
STIHL connect

AP 500 S

AR 2000 L

AR 3000 L

KMA 120 R KOMBISYSTEM ATTACHMENTS**Run Times Per Battery Charge - Minutes (Performance Levels 1/ECO-2)¹**

BF-KM	Mini-Cultivator	35-30	60-50	70-60	210-180	320-270
BG-KM	Blower	25-15	50-25	55-30	175-75	260-110
FBD-KM	Bed Redefiner	12-12	20-20	25-25	70-70	105-105
FCB-KM	Curved Lawn Edger	30-20	45-30	55-35	170-100	250-150
FCS-KM	Straight Lawn Edger	30-20	45-30	55-35	170-100	250-150
FS-KM	Line Head Trimmer	30-15	50-25	60-30	180-90	270-130
FS-KM	Brushcutter	60-35	100-55	120-60	100-90	270-130
FH-KM	145° Power Scythe	130-90	240-160	290-190	860-560	1290-840
HL-KM	0° Hedge Trimmer	130-90	240-160	290-190	860-560	1290-840
HL-KM	145° Hedge Trimmer	130-90	240-160	290-190	860-560	1290-840
HT-KM	Pole Pruner	70-35	85-40	100-45	300-130	450-200
KB-KM	Bristle Brush	50-40	60-50	70-60	210-180	320-270
KW-KM	STIHL PowerSweep™	50-40	60-50	70-60	210-180	320-270
RG-KM	Reciprocator	85-55	100-65	120-80	350-240	520-360

KMA 135 R KOMBISYSTEM ATTACHMENTS**Run Times Per Battery Charge - Minutes (Performance Levels 1-3)¹**

BF-KM	Mini-Cultivator	31-25	57-46	68-55	200-160	300-230
BG-KM	Blower	26-10	48-19	58-23	170-60	245-90
FBD-KM	Bed Redefiner	9-9	–	–	60-60	90-90
FCB-KM	Curved Lawn Edger	23-12	41-22	49-26	145-75	210-110
FCS-KM	Straight Lawn Edger	23-12	41-22	49-26	145-75	210-110
FS-KM	Line Head Trimmer	30-14	47-22	54-26	170-81	250-120
FS-KM	Brushcutter	60-30	93-50	120-60	325-170	470-240
FH-KM	145° Power Scythe	123-81	229-152	275-182	810-540	1,150-790
HL-KM	0° Hedge Trimmer	123-81	229-152	275-182	810-540	1,150-790
HL-KM	145° Hedge Trimmer	123-81	229-152	275-182	810-540	1,150-790
HT-KM	Pole Pruner	42-19	78-36	97-43	275-120	320-180
KB-KM	Bristle Brush	31-25	57-46	68-55	200-160	300-230
KW-KM	STIHL PowerSweep™	31-25	57-46	68-55	200-160	300-230
RG-KM*	Reciprocator	57	85	102	300	450

*Level 3 ¹The battery run times per charge are estimates and may vary depending on usage and application.

SELECTING THE BEST AP OR AR BATTERY ACCESSORIES FOR YOUR NEEDS

Some AP System 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 cartridge style or AR backpack style 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 SYSTEM BATTERIES

- AP 200
- AP 300 S w/ STIHL connect
- AP 500 S



AR BATTERIES

- AR 2000 L
- AR 3000 L



Note: The AP adapter and connecting cable are required for charging the AR backpack batteries.

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

- AP BATTERIES
- AR BATTERIES

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

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 (separate accessories—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).

BATTERY CHARGERS AND ACCESSORIES



AL 1 CHARGER
AS



NEW
AL 5 CHARGER
AS



NEW
AL 5-2 CHARGER
AS



AL 101 CHARGER
AK AP



AL 301 CHARGER
AK AP



AL 301-4 MULTI CHARGER
AP



NEW
AL 501 CHARGER
AP



AP BATTERY BAG
AVAILABLE WITH
CONNECTING CABLE
AP



BATTERY CARRYING CASE*
AK AP

*Case inserts sold separately



NEW
ADA 1000 ADAPTER
AP



AP ADAPTER
AP



BATTERY BELT WITH HARNESS
AP



AP BATTERY BACKPACK
AP



AR 2000 L / AR 3000 L BATTERY HARNESS
AP



AR 2000 L / AR 3000 L CONNECTING CABLE
AP



NEW
CM 12 CHARGING MANAGEMENT SOLUTION

HOW MUCH CAN YOUR BATTERY DO?



BATTERY POWER. MADE BY STIHL.

LOOK AT WATT HOURS, NOT VOLTS.



$$\begin{array}{|c|} \hline \text{VOLTS} \\ \hline \end{array}
 \times
 \begin{array}{|c|} \hline \text{AMP HOURS} \\ \hline \end{array}
 =
 \begin{array}{|c|} \hline \text{WATT HOURS} \\ \hline \end{array}$$

—
WHAT REALLY MATTER

POWER

WORK CAPACITY
RUN TIME



VOLTS ONLY TELL HALF THE STORY

STIHL lithium-ion batteries feature advanced construction and innovative engineering to maximize run times (watt hours). Simply put, more watt hours mean longer run times, allowing you to finish more work on a single charge.



AK III SYSTEM



AK 10
72 WH*

36 volt
2.0 amp hour
| 1.8 lbs. |



AK 20
144 WH*

36 volt
4.0 amp hour
| 2.7 lbs. |



AK 30
180 WH*

36 volt
4.8 amp hour
| 2.9 lbs. |

AP III SYSTEM



AP 200
187 WH*

36 volt
4.8 amp hour
| 2.9 lbs. |



AP 300 S
w/ STIHL connect
281 WH*

36 volt
7.2 amp hour
| 3.96 lbs. |



AP 500 S
337 WH*

36 volt
9.4 amp hour
| 4.2 lbs. |



AR 2000 L
1,015 WH*

36 volt
27.4 amp hour
| 16.3 lbs. |



AR 3000 L
1,522 WH*

36 volt
41.2 amp hour
| 20.9 lbs. |

*Stored energy. Usable energy will be less.

DIGITAL FLEET MANAGEMENT WITH STIHL CONNECTED

Find more information at:

STIHLUSA.COM/STIHLCONNECT



STIHL SMART CONNECTOR

With its ability to pick up on electromagnetic fields, the STIHL Smart Connector is able to transmit data from virtually any tool with a motor.



SMART CONNECTOR 2 A

Compatible with a range of tools, the STIHL Smart Connector 2 A is a powerful accessory that provides users with beneficial usage data about their STIHL equipment.



STIHL connected HUB

After an easy setup process, the STIHL connected Hub collects tool data utilizing Bluetooth® connections from the STIHL Smart Connectors and then uploads that data into the STIHL Cloud.

ONE SYSTEM—MANY ADVANTAGES

SAVE TIME

MAINTAIN OVERSIGHT

Always have an overview of your power tool fleet

AUTOMATICALLY RECEIVE POWER TOOL DATA

No more need to scan or manually make notes

TRACK POWER TOOL LOCATIONS

Helps track tools within Bluetooth® range

PUT YOUR MIND AT EASE

REDUCE DOWNTIME

Complete clarity about the condition of your power tools

NOTHING IMPORTANT IS FORGOTTEN

Remember key events such as safety checks

OPTIMIZED INFORMATION

Digital notes enhance transparency

SAVE MONEY

KEEP TRACK OF YOUR POWER TOOLS

No more power tools left behind at the place of use

OPTIMIZE YOUR FLEET SIZE

Get the facts about power tool utilization

ALL INFORMATION ALWAYS ON HAND

Move away from inefficient paper systems

SYSTEM COMPONENTS AND CONNECTIVITY

CONNECTED PRODUCTS

Connectivity for your products is the concept behind STIHL connected. Your products are connected using STIHL Smart Connector or the connectivity function already integrated into select STIHL batteries.



STIHL connected App

The STIHL connected App is the easy way to maintain a full overview of your power tool fleet when you're on the move, as it transmits the data on your connected products to the STIHL Cloud. Available for iOS and Android.

STIHL connected Hub

As an alternative to the STIHL connected App, you can also capture data using the STIHL connected Hub. Installed in a central location, it forwards data about your connected products once they are within range.

STIHL connected Portal

Machine data saved in the STIHL Cloud is then available in the STIHL connected Portal for analysis and use.



FIND YOUR HOME SWEET HOME

Whether you're moving into a new place or sprucing up an old space, take on the work with the clean, dependable performance of Battery Power. Made by STIHL. With battery tools built to get the job done, you may be surprised how much you can accomplish on a single charge.

REAL STIHL. FIND YOURS.





The STIHL logo is displayed in white, bold, sans-serif capital letters on a solid orange rectangular background. The background of the entire advertisement is a close-up photograph of a chainsaw bar and chain resting on a large, freshly cut log of wood. The wood shows clear growth rings and a rough, mossy bark edge. The chainsaw bar is silver with black and orange accents, and the chain is dark with sharp teeth. The overall scene is outdoors, with natural lighting and earthy tones.

HIGH-QUALITY SAW CHAIN

Featuring specially engineered grooves, STIHL OILOMATIC® saw chain is designed to channel oil to critical wear areas, extending the life of the chain.

STIHL Quickstop® CHAIN BRAKE SYSTEM

The chain brake system is designed to stop the chain in a fraction of a second. It can be activated manually or automatically by inertia if kickback force is sufficient.

HIGH-QUALITY GUIDE BARS

All STIHL guide bars feature induction heat-treated edges, allowing for high wear resistance that leads to a more durable bar.

QUICK CHAIN ADJUSTER (B)

Available on select models, this toolless chain adjuster makes it fast and simple for users to perform necessary chain adjustments.

BUMPER SPIKES

Designed to help prevent pull-in and provide better control, STIHL saws feature bumper spikes that help make cutting easier.

REAL STIHL. FIND YOURS.

CHAIN SAWS

PERSONAL PROTECTIVE EQUIPMENT

From helmet systems and hearing protection to chaps, gloves, and more, STIHL has the gear you need to help keep you protected.

HIGH-TECH POLYMER HOUSING

Lightweight, built to withstand impact, and corrosion resistant, the construction of our chain saw housing is a testament to STIHL durability.

ANTI-VIBRATION SYSTEM

Jobs that require a chain saw can be demanding on the body, which is why we incorporate an anti-vibration system on most gas-powered chain saws to help reduce operator fatigue.

TRANSLUCENT FUEL TANK

Easily check fuel levels on gas models with the translucent fuel tank.

TAKE ON TOUGH

Whether you're a homeowner who needs a chain saw to take on jobs around the house or a pro who demands the most from their equipment, it only makes sense to turn to the company who built their reputation revolutionizing them. With a range of features across a wide selection of saws available in gas, battery, and electric power, it's easy to find the right tool for you.



SCAN TO
EXPLORE
MORE



FALLEN LIMBS, PRUNING, & LIGHTER CUTTING

If you're looking to choose a chain saw for work around your home, STIHL has you covered.

Legendary performance in an easy-to-use package, and built for all your fallen limbs, pruning, and lighter cutting tasks.



MSA 60 C-B



The AK System MSA 60 C-B is the go-to chain saw for storm cleanup or limb removal around the suburban yard.



MSA 70 C-B



The most powerful chain saw in the AK System, the MSA 70 C-B delivers excellent cutting performance for up to 45 minutes of run time with the AK 30 battery.*



MSE 141



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



NEW MS 162



Ideal for small projects and occasional use, the lightweight and maneuverable MS 162 features an anti-vibration system and reduced exhaust emissions for increased operator comfort.

Not available for purchase or delivery in California.



MS 170



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.

Not available for purchase or delivery in California.



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 171



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

Not available for purchase or delivery in California.

*Made in America of U.S. and global materials. Batteries and chargers sourced internationally.

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

Note: STIHL recommends the use of green-labeled bars and saw chains. Refer to saw chain selection guide on page 60.



NEW
MS 172 C-E



The MS 172 C-E chain saw is a powerful, lightweight tool equipped with STIHL Easy2Start™. It's an optimal tool for homeowners looking to take on woodcutting tasks around the home.

Not available for purchase or delivery in California.



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.

Not available for purchase or delivery in California.



MS 180



The light-duty MS 180 provides consistent performance in the field, making quick work of trimming branches and cutting small trees.

Not available for purchase or delivery in California.



NEW
MS 182



The MS 182 is a powerful, easy-to-use homeowner chain saw with an anti-vibration system to reduce user fatigue while tackling jobs around the home.

Not available for purchase or delivery in California.



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.

Not available for purchase or delivery in California.



NEW
MS 182 C-BE



A lightweight, powerful chain saw featuring STIHL Easy2Start™ and Quick Chain Adjuster—designed for tasks around the home.

°Made in America of U.S. and global materials.
Batteries and chargers sourced internationally.

STORM CLEANUP & FIREWOOD CUTTING

No matter where there's work to be done, the proven dependability of a STIHL is on the job.

We offer a variety of high-performance chain saws engineered for service, day in and day out.



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.

Not available for purchase or delivery in California.



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. Comparable performance to the MS 162.





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 minimal user fatigue.

Not available for purchase or delivery in California.



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.

Not available for purchase or delivery in California.



MSA 200 C-B



Part of the AP System, the lightweight and quiet MSA 200 C-B delivers the cutting power of gasoline with up to 50 minutes of run time with the AP 300 S with STIHL connect battery.* Comparable performance to the MS 194 C-E.



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 211



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

Not available for purchase or delivery in California.



MS 211 C-BE



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

Not available for purchase or delivery in California.

*Made in America of U.S. and global materials.

For full specification information for all STIHL chain saws, please refer to page 50.

Note: STIHL recommends the use of green-labeled bars and saw chains. Refer to saw chain selection guide on page 60.

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



NEW
MS 212 C-BE



The MS 212 C-BE features the Easy2Start™ system, Quick Chain Adjuster, and reduced-emission operation. It offers optimal operator comfort and powerful performance for frequent use around the home.

Not available for purchase or delivery in California.



NEW
MSA 220 C-B



One of the most powerful rear-handle battery-powered chain saws 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.

Comparable performance to the MS 201 C-EM.



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.



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.



TIP

WINTER STORAGE

STIHL recommends storing your gasoline-powered chain saws with STIHL MotoMix® Premixed Fuel, a stable, ethanol-free, high-performance fuel that's ideal for occasional use over the long winter months. Also, never leave your tools outside and exposed to the weather, especially in the winter.



MS 251 C-BE



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

°Made in America of U.S. and global materials.
For full specification information for all STIHL chain saws, please refer to page 50.
Note: STIHL recommends the use of green-labeled bars and saw chains. Refer to saw chain selection guide on page 60.





REAL STIHL. FIND YOURS.

LARGER WOODCUTTING JOBS & FIREWOOD BUSINESS

When it comes to logging, land clearing, tree service, and big firewood-cutting jobs, professionals trust the unique features that make STIHL the number one selling brand of gasoline-powered handheld outdoor power equipment in America.*



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 261



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



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 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 fuel-efficient engine.

*Made in America of U.S. and global materials.

Note: STIHL recommends the use of green-labeled bars and saw chains. Refer to saw chain selection guide on page 60.



MSA 300 C-O



NEW LIGHT 04 GUIDE BAR

Designed to minimize kickback and improve wear resistance

MAGNESIUM MOTOR HOUSING

Lightweight housing provides excellent durability

MAKE OVER 225 CUTS**

On A Single Charge™ with the AP 500 S battery

ELECTRONIC OPERATING SYSTEM

With oil sensor

SMART CONNECTOR 2 A READY

For gathering usage data

**Make up to 228 cuts in 4" x 4" rough lumber with the AP 500 S battery on a single charge. Usage claim tested and verified by an independent third-party test laboratory. Run time per charge may vary depending on usage and application.



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 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 time.



MSA 300 C-O



The MSA 300 C-O is the most powerful battery-powered chain saw in the STIHL lineup. The advanced electronic operating system with oil sensor provides status updates for operators. Comparable performance to the MS 271 FARM BOSS®.



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 362 R wrap-handle version available.

°Made in America of U.S. and global materials.

**"Number one selling brand" is based on syndicated and commissioned surveys conducted by Irwin Broh Research among U.S. professional landscapers, as well as independent consumer research of 2009-2022 U.S. sales and market share data for the gas-powered handheld outdoor power equipment category combined sales to consumers and commercial landscapers. For full specification information for all STIHL chain saws, please refer to page 50.



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.



MS 400 C-M



The STIHL MS 400 C-M is the world's first chain saw with a piston made of magnesium, which gives users added power and performance without the added weight in a modern design.

MS 400 C-M shown with optional lightweight guide bar.



MS 391



Featuring engine technology that provides great fuel efficiency while reducing exhaust 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 462



Lightweight, professional chain saw featuring a flush-cut handle design and a standard adjustable carburetor.

MS 462 R wrap-handle version available.

MS 462 shown with optional lightweight guide bar.



REAL STIHL. FIND YOURS.



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 661 MAGNUM®



Designed for professionals, the MS 661 MAGNUM® chain saw makes taking down trees a breeze by delivering power, operator comfort, rugged dependability, and reliable performance.

MS 661 R MAGNUM® wrap-handle version available.
MS 661 shown with optional lightweight guide bar.



MS 500i



The first chain saw in the world with electronically controlled fuel injection technology, the MS 500i provides unmatched power and performance.

MS 500i R wrap-handle version available.
MS 500i shown with optional lightweight guide bar.



MS 661 C-M MAGNUM®



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.
MS 661 C-M shown with optional lightweight guide bar.



MS 881 MAGNUM®



For professionals who demand the utmost performance for the toughest jobs, there is no substitute for the most powerful production chain saw currently on the market.

MS 881 R MAGNUM® wrap-handle version available.



MS 881 MAGNUM®

**“Whoa! This is a machine.
Haven’t found a wood too hard to cut.”**

★★★★★ - Ty12

Check out this review and others on the product pages at STIHLusa.com.

For full specification information for all STIHL chain saws, please refer to page 50.
Note: STIHL recommends the use of green-labeled bars and saw chains.
Refer to saw chain selection guide on page 60.

PROFESSIONAL ARBORISTS

Made for professionals, by professionals. STIHL professional in-tree chain saws are compact, maneuverable, and feature a top handle.



MS 151 T C-E



The MS 151 T C-E is lightweight, compact, and designed for maximum maneuverability for in-tree cutting.

For in-tree professional use only!

Not available for purchase or delivery in California.



MSA 161 T



Powered by a STIHL lithium-ion battery, the MSA 161 T is lightweight and compact, making it easy to use and maneuver in trees, reducing operator fatigue.

Comparable performance to the MS 151 T C-E.

For in-tree professional use only!





MS 194 T



The MS 194 T is designed to be compact, and agile for tree maintenance and pruning tasks.

For in-tree professional use only!

Not available for purchase or delivery in California.



MS 201 T C-M



The MS 201 T C-M is the ultimate chain saw designed for professional arborists for in-tree use and the only STIHL top-handle saw equipped with STIHL M-Tronic™ technology.

For in-tree professional use only!

Not available for purchase or delivery in California.



MSA 220 TC-O



The STIHL MSA 220 TC-O is the most powerful top-handle chain saw in the STIHL battery-powered lineup boasting power and performance similar to professional gas top-handle chain saws.

Comparable performance to the MS 201 T C-M.

Shown with optional Light P04 guide bar.

For in-tree professional use only!



MSA 220 TC-O

“This chain saw has proven to be the best smaller saw we have ever owned! It cuts through a limb like butter! And it does it quickly.”

★★★★★ - GrannySue

Check out this review and others on the product pages at [STIHLusa.com](https://www.stihlusa.com).

°Made in America of U.S. and global materials.

For full specification information for all STIHL chain saws, please refer to page 50.

Note: STIHL recommends the use of green-labeled bars and saw chains. Refer to saw chain selection guide on page 60.

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.

Power Source Type
 Displacement (cc/cu. in.)
 Engine Power (kW/bhp)
 Voltage (V)
 Powerhead 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

MSA 60 C-B		-	-	36	6.4	-	3.7	10 - 12	1/4" P	PM3
MSA 70 C-B		-	-	36	6.4	-	3.7	12	1/4" P	PM3
MSE 141		-	-	120	6.38	-	7.27	12	3/8" P	PMM3
NEW! MS 162		30.1/1.8	1.2/1.6	-	9.9	13.5	9.5	16	3/8" P	PMM3
MS 170		30.1/1.8	1.3/1.7	-	8.6	8.5	4.9	12 - 16	3/8" P	PMM3
MSE 170 C-B		-	-	120	8.4	-	6.8	12 - 16	3/8" P	PM3
MS 171		31.8/1.9	1.3/1.7	-	9.5	9.1	9.0	12 - 16	3/8" P	PMM3
NEW! MS 172 C-E		31.8/1.9	1.4/1.9	-	10.4	13.5	9.5	16	3/8" P	PMM3
MS 180		31.8/1.9	1.5/2.0	-	8.6	8.5	4.9	12 - 16	3/8" P	PMM3
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	9.1	9.0	12 - 16	3/8" P	PMM3
NEW! MS 182		35.8/2.2	1.6/2.1	-	10.1	13.5	9.5	16	3/8" P	PM3
NEW! MS 182 C-BE		35.8/2.2	1.6/2.1	-	10.8	13.5	9.5	16	3/8" P	PM3

STORM CLEANUP, FIREWOOD CUTTING

MS 151 C-E		23.6/1.44	1.1/1.5	-	6.2	6.76	5.07	10 - 12	1/4" P	PM3
MSA 160 C-B		-	-	36	6.8	-	7.1	10 - 14	1/4" P	PM3
MS 194 C-E		31.8/1.9	1.4/1.9	-	7.7	9.1	7.4	12 - 16	3/8" P	PMM3
MSA 200 C-B		-	-	36	8.2	-	7.1	10 - 18	3/8" P	PS3
MS 201 C-EM		35.2/2.15	1.8/2.41	-	9.0	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
MS 211		35.2/2.15	1.7/2.3	-	9.5	9.1	9.0	18	3/8" P	PM3
MS 211 C-BE		35.2/2.15	1.7/2.3	-	10.1	9.1	9.0	12-18	3/8" P	PM3
NEW! MS 212 C-BE		38.6/2.4	1.8/2.4	-	10.8	13.5	9.5	18	3/8" P	PM3
MSA 220 C-B		-	-	36	6.8	-	7.1	12 - 18	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	-	11.0	13.2	6.7	16 - 18	.325"	RM3
MS 251 C-BE		45.6/2.78	2.2/3.0	-	11.5	13.2	6.7	16 - 18	.325"	RM3

● 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.



Power Source Type Displacement (cc/cu. in.) Engine Power (kW/bhp) Voltage (V) Powerhead Weight* (lbs.) Fuel Capacity (oz.) Chain Oil Capacity (oz.) Guide Bar Lengths (in.) - Recommended** Saw Chain Pitch STIHL OILOMATIC® Saw Chain Type

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
MSA 300 C-O		–	–	36	9.9	–	10.5	16 - 20	.325"	RS3
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	3.4/4.6	–	12.3	20.3	11.0	16 - 25	3/8"	RS3
MS 362 R		59.0/3.6	3.4/4.6	–	13.2	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 400 C-M		66.8/4.1	4.0/5.4	–	12.8	20.3	11.0	16 - 25	3/8"	RS3

PROFESSIONAL ARBORISTS, TREE CUTTING SERVICES

MS 151 T C-E²		23.6/1.44	1.0/1.3	–	5.7	6.76	5.07	10 - 12	1/4" P	PM3
MSA 161 T²		–	–	36	4.6	–	3.6	12	1/4" P	PM3
MS 194 T²		31.8/1.94	1.4/1.88	–	7.28	9.1	7.4	12 - 16	3/8" P	PM3
MS 201 T C-M²		35.2/2.15	1.8/2.41	–	8.16	10.5	7.4	12 - 16	3/8" P	PS3
MSA 220 TC-O²		–	–	36	6.0	–	7.4	12 - 16	3/8"	PS3
MS 462		72.2/4.41	4.4/5.9	–	13.2	24.3	11.5	16 - 36	3/8"	RS3
MS 462 R¹		72.2/4.41	4.4/5.9	–	13.9	24.3	11.5	16 - 36	3/8"	RS3
MS 462 C-M		72.2/4.41	4.4/5.9	–	13.2	24.3	11.5	16 - 36	3/8"	RS3
MS 462 R C-M¹		72.2/4.41	4.4/5.9	–	13.9	24.3	11.5	16 - 36	3/8"	RS3
MS 462 R C-M¹ "RESCUE"		72.2/4.41	4.4/5.9	–	14.3	24.3	11.5	20	3/8"	RDR
MS 500i		79.2/4.83	5.0/6.7	–	13.9	26.5	11.0	16 - 36	3/8"	RS3
MS 500i R¹		79.2/4.83	5.0/6.7	–	14.8	26.5	11.0	16 - 36	3/8"	RS3
MS 661 MAGNUM®		91.1/5.56	5.4/7.2	–	16.5	28.7	13.5	16 - 36	3/8"	RS3
MS 661 R¹ MAGNUM®		91.1/5.56	5.4/7.2	–	16.8	28.7	13.5	16 - 36	3/8"	RS3
MS 661 C-M MAGNUM®		91.1/5.56	5.4/7.2	–	16.5	28.7	13.5	16 - 36	3/8"	RS3
MS 661 R C-M¹ MAGNUM®		91.1/5.56	5.4/7.2	–	16.8	28.7	13.5	16 - 36	3/8"	RS3
MS 881 MAGNUM®		121.6/7.42	6.4/8.6	–	21.8	44	23.7	21 - 41	3/8"	RS3
MS 881 R¹ MAGNUM®		121.6/7.42	6.4/8.6	–	22.0	44	23.7	21 - 41	3/8"	RM3

● 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.

GARDEN & POLE PRUNERS

Smooth, precise cutting that makes quick work of branches.



GTA 26



The innovative and versatile GTA 26 battery-powered garden pruner features a 4" guide bar to prune small diameter branches and timber.



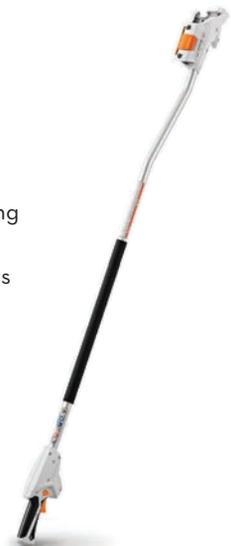
GTA 26 HOLSTER

The GTA 26 holster connects to a user's belt and leg and features a strengthened back panel for increased durability.



GTA 26 EXTENSION

The GTA 26 extension allows users to reach harder to reach places. Featuring a long handle hose as a second grip point, the bend in the extension allows the GTA to be in line with the shaft, reducing tipping during use.



*Made in America of U.S. and global materials.
Batteries and chargers sourced internationally.

HTA 50

The first pole pruner in the AK System is ideally suited for occasional pruning of hard-to-reach areas and use in noise-sensitive environments.

**HT 56 C-E**

The fuel-efficient HT 56 C-E pole pruner features a lightweight gearbox that enhances maneuverability and user comfort and STIHL Easy2Start™ technology provides almost effortless starts.

**HTA 66**

The HTA 66 fixed-length pole pruner gives users a host of performance features with the clean, reduced noise operation offered from battery power.

**HTA 86**

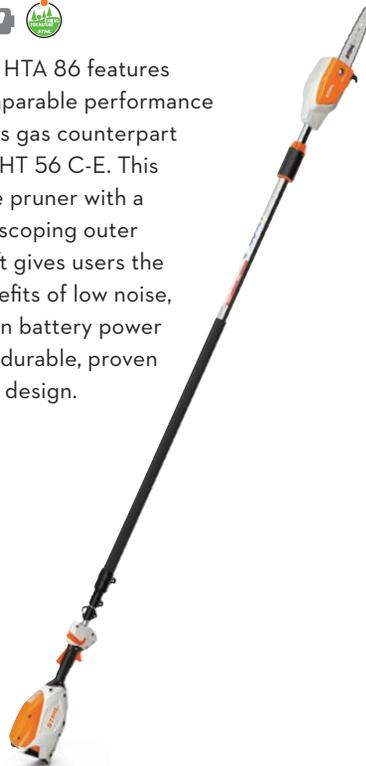
“Bought this to replace my manual pole saw—makes quick work for pruning branches.”

★★★★★ - catc27

Check out this review and others on the product pages at [STIHLusa.com](https://www.stihlusa.com).

HTA 86

The HTA 86 features comparable performance to its gas counterpart the HT 56 C-E. This pole pruner with a telescoping outer shaft gives users the benefits of low noise, clean battery power in a durable, proven tool design.

**HT 105**

Designed for easy handling, the HT 105 pole pruner offers users a telescopic design that provides reach while still maintaining rigidity and control.



°Made in America of U.S. and global materials.

For full specification information for all STIHL pole pruners, please refer to page 57.



HT 134



With its durable metal gearbox construction, the fixed-length HT 134 gives users excellent maneuverability and reduces user fatigue when compared to previous models.



HT 135



The HT 135 pole pruner offers a telescoping shaft and a powerful, low exhaust emission engine to give users the reach and performance needed for challenging cutting jobs.



HTA 135



The battery-powered HTA 135 telescoping pole pruner is designed for professional use and features a robust design.

°Made in America of U.S. and global materials. Batteries and chargers sourced internationally.



REAL STIHL. FIND YOURS.



NEW
HTA 150



The HTA 150 is a fixed-length pruner that features a robust branch hook, allowing easy removal of loose clippings from trees, and variable-speed trigger.



NEW
HTA 160



More powerful than the HTA 135, the HTA 160 is a telescoping pruner that extends to over 13 feet. It features a weather-resistant design and is SMART Connector 2 A compatible.



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	Side-Access Chain Tensioner	Shaft Type (Fixed/Telescoping)	STIHL Easy2Start™ (E)	Caring for Nature	Made in America of U.S. and global materials
GARDEN PRUNER																
GTA 26	AS	-	-	10.8	2.7	-	-	-	4	1/4" P	PM3	-	-	-		
POLE PRUNERS																
HTA 50	AK	-	-	36	8.6	-	3.6	-	10	1/4" P	PM3	●	Fixed	-		-
HT 56 C-E		27.2/1.66	0.8/1.1	-	14.1	11.5	4.1	110	10	1/4" P	PM3	●	Fixed	●		
HTA 66	AP	-	-	36	7.9	-	3.6	94.8	10	1/4" P	PM3	●	Fixed	-		-
HTA 86	AP	-	-	36	11	-	3.6	126	10	1/4" P	PM3	●	Telescoping	-		-
HT 105		31.4/1.9	1.05/1.4	-	17.4	17.9	7.4	-	12	1/4" P	PM3	●	Telescoping	-		
HT 134		36.3/2.2	1.4/1.9	-	13.2	17.9	7.4	-	14	3/8" P	PMM3	●	Fixed	-		
HT 135		36.3/2.2	1.4/1.9	-	17.4	17.9	7.4	-	14	3/8" P	PMM3	●	Telescoping	-		
HTA 135	AP	-	-	36	15	-	-	159	10	3/8" P	PMM3	●	Telescoping	-		
NEW! HTA 150	AP	-	-	36	10.4	-	-	-	10	3/8" P	PMM3	●	Fixed	-		
NEW! HTA 160	AP	-	-	36	15.2	-	-	-	10	3/8" P	PMM3	●	Telescoping	-		-
HT 250		40.2/2.45	1.6/2.1	-	13.9	21.6	7.4	84	14	3/8" P	PMM3	●	Fixed	-	-	-

● Standard ○ Optional - Not Applicable *Dry weight. **The actual listed guide bar length can vary from the effective cutting length based on the gear head design.

Note: Specifications are as of Oct. 1, 2023. 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.

°Made in America of U.S. and global materials. Batteries and chargers sourced internationally.



TAKE YOUR SPACE OUT OF THIS WORLD

A beautiful backyard is for all seasons and STIHL can help you elevate the look and feel of your outdoor space any time of year. From clearing leaves to cleaning up fallen limbs, find more to enjoy in your backyard with Battery Power. Made by STIHL.

REAL STIHL. FIND YOURS.



FIND



YOUR BACK



OILOMATIC® SAW CHAINS

High-quality saw chains ready to work.

MICRO™ SAW CHAIN



STIHL PICCO™ Micro™ MINI 3 CHAIN (PMM3)

The PMM3 is a unique saw chain with low vibration, designed for corded-electric, battery- and gasoline-powered chain saws, or pole pruners with less than 1.5 kW (2.0 bhp) of power output.

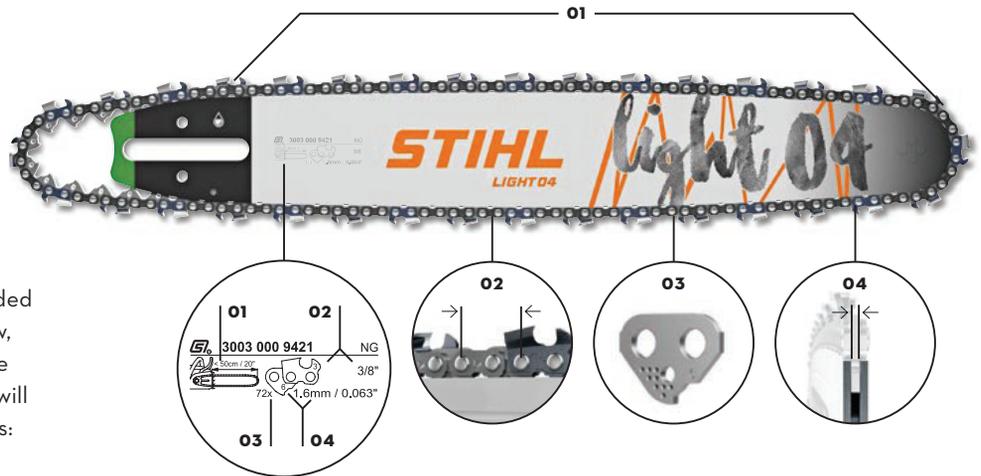
	1/4"	.325"	3/8"	.404"	3/8" PICCO™
0.043"					3610

Low-Kickback Chain

CUTTING ATTACHMENTS IN DETAIL

FINDING THE RIGHT SAW CHAIN FOR YOU

To find the right saw chain for your intended purpose, and to ensure that the chain saw, bar, and chain fit together, you need some information. The service field on the bar will provide you with the following four values:



01 BAR LENGTH

Choose the right bar length depending on your intended use.

02 CHAIN PITCH

The chain pitch specifies the determined distance between the rivets. The pitches of the chain, bar, and chain saw must be coordinated with one another.

03 NUMBER OF DRIVE LINKS

The number of drive links determines the length of the chain. Only the drive links are counted here. The blade teeth are not included.

04 GROOVE WIDTH / DRIVE LINK THICKNESS

The chain is guided around the bar by means of the drive links. The groove width of the guide bar must match the drive link's thickness.

You can use the available information to determine the 11-digit order number for your preferred saw chain:

A 4-DIGIT PART ORDER NUMBER

Depending on the chain type, chain pitch and groove width/drive length thickness. These can be found on page 70.

B + 005

C + 00 + required number of drive links. The number of drive links required depends on the bar length and can be found on the bar on page 70. The number of drive links determines the length of the chain. If the number of drive links goes into triple digits, the second zero should not be used. This results in an 11-digit order number.

3670 005 0056



Select the right chain type for your intended use. The chain type is determined by the shape of the blade tooth. The following chain types are available:



MICRO



SUPER



OILOMATIC



DURO



HEXA™

Please note that not all products are equipped with the features presented here. Only the most important features are described on this page. For further explanations and information, see STIHLusa.com.



STIHL PICCO™ Micro™ 3 CHAIN (PM3)

The PM3 chain replaces the 3/8" PM1. It cuts faster and smoother and has a lower kickback tendency than the 3/8" PM1.

	.325"	3/8"	.404"	3/8" PICCO™/1/4" PICCO™	
0.043"					3670
0.050"				3636	

● Low-Kickback Chain



STIHL PICCO™ Micro™ CHAIN (PM)

The PM is a low vibration version of the original STIHL PM saw chain. This chain retains all of the performance of the previous PM, with the added benefit of lower vibration levels for less operator fatigue.

	1/4"	.325"	3/8"	.404"	3/8" PICCO™
0.050"					3613

◆ WARNING: See information below.



STIHL RAPID™ Micro™ CHAIN (RM)

The RM is a low-vibration saw chain, which helps reduce operator fatigue due to the lower vibration levels.

	1/4"	.325"	3/8"	.404"	3/8" PICCO™
0.050"	3660	3693	3650		
0.058"		3685	3651		
0.063"		3686	3652	3668	

◆ WARNING: See information below.



STIHL RAPID™ Micro™ 3 CHAIN (RM3)

The RM3 is the reduced-kickback tendency version of the RM. It retains similar performance features of the RM saw chain.

	1/4"	.325"	3/8"	.404"	3/8" PICCO™
0.050"		3695	3662		
0.058"		3688			
0.063"		3689	3664		

● Low-Kickback Chain

● This symbol indicates that the chain is a low-kickback chain. STIHL recommends the use of a green-labeled, low-kickback chain. For more information on saw chain selection and identification, please see chart on page 68.

◆ WARNING: This symbol indicates that the product has increased risk of kickback injury and is for use only by persons with extraordinary cutting needs, and experience and specialized training for dealing with kickback.

STIHL recommends green-labeled low-kickback chains for all users.



STIHL RAPID™ Micro™ FULL SKIP CHAIN (RMF)

The RMF is the skip pattern version of the RM. There are two tie straps between every two cutting teeth, allowing better chip discharge and higher chain speed.

	1/4"	.325"	3/8"	.404"	3/8" PICCO™
0.050"			3654		
0.063"				3671	

◆ WARNING: See information below.

SUPER SAW CHAIN



STIHL PICCO™ SUPER CHAIN (PS)

The PS has improved cutting and boring efficiency plus reduced vibration as compared to the PM saw chain.

	1/4"	.325"	3/8"	.404"	3/8" PICCO™
0.050"					3617

◆ WARNING: See information below.



STIHL PICCO™ SUPER 3 CHAIN (PS3)

The PS3 is a low-kickback and low-vibration saw chain with improved cutting and boring efficiency, less feed force, and 15% longer cutting life as compared to the PM3.

	1/4"	.325"	3/8"	.404"	3/8" PICCO™
0.043"					3699
0.050"					3616

● Low-Kickback Chain



STIHL RAPID™ SUPER CHAIN (RS)

The RS is a reduced-vibration saw chain. A cutter and tie strap reduce vibration levels significantly, while still utilizing the aggressive full-chisel cutter design.

	1/4"	.325"	3/8"	.404"	3/8" PICCO™
0.050"		3690	3623		
0.058"		3638	3622		
0.063"		3639	3621		

◆ WARNING: See information below.

HOW TO READ THIS CHART

STIHL saw chain is available in a variety of pitches and gauges. Use the charts to identify the correct chain part number of the chain.

	PITCH	PITCH
GAUGE	PART #	PART #



STIHL RAPID™ SUPER 3 CHAIN (RS3)

RS3 is an aggressive full-chisel chain but has a single-humped drive link to reduce kickback tendency, and the cutter and tie strap design reduces vibration levels when cutting.

	1/4"	.325"	3/8"	.404"	3/8" PICCO™
0.050"		3694	3624		
0.063"			3626		

Low-Kickback Chain



STIHL RAPID™ SUPER FULL SKIP CHAIN (RSF)

The RSF is the skip pattern version of the RS. There are two tie straps between every two cutting teeth, allowing better chip discharge and higher chain speed.

	1/4"	.325"	3/8"	.404"	3/8" PICCO™
0.050"			3676		

WARNING: See information below.



STIHL RAPID™ SUPER L FULL SKIP CHAIN (RSLF)

The RSLF is the skip pattern, square-ground chisel version of the RS. There are two tie straps between every two cutting teeth, allowing better chip discharge and higher chain speed.

	1/4"	.325"	3/8"	.404"	3/8" PICCO™
0.050"			3672		
0.063"			3673	3851	

WARNING: See information below.



STIHL RAPID™ SUPER KLASSIC CHAIN (RSK)

The RSK has a special cutter geometry providing excellent control characteristics and very good chip flow, which helps enhance cutting efficiency.

	1/4"	.325"	3/8"	.404"	3/8" PICCO™
0.050"			3874		

WARNING: See information below.

This symbol indicates that the chain is a low-kickback chain. STIHL recommends the use of a green-labeled, low-kickback chain. For more information on saw chain selection and identification, please see chart on page 68.

WARNING: This symbol indicates that the product has increased risk of kickback injury and is for use only by persons with extraordinary cutting needs, and experience and specialized training for dealing with kickback.

STIHL recommends green-labeled low-kickback chains for all users.



STIHL RAPID™ SUPER L CHAIN (RSL)

The RSL is a variation of the RSL full chisel chain for special professional applications. The cutter on this chain is square ground and has an "L" shape. Use special square ground files to sharpen this chain.

	1/4"	.325"	3/8"	.404"	3/8" PICCO™
0.050"			3679		
0.063"			3680		

WARNING: See information below.



STIHL RAPID™ SUPER L HALF SKIP CHAIN (RSLH)

The RSLH is the semi-skip pattern version of the RSL. The RSLH alternates cutter spacing to create a chain with cutting characteristics and maintenance frequency between full skip (RSLF) and regular pattern (RSL).

	1/4"	.325"	3/8"	.404"	3/8" PICCO™
0.050"			3674		
0.063"			3675		

WARNING: See information below.

HEXA™ SAW CHAIN

Scan to Learn More About the
HEXA™ Chain



STIHL RAPID™ HEXA™ CHAIN (RH)

STIHL RAPID™ HEXA™ (RH) saw chain features a high-performance full-chisel cutter design that cuts up to 10% faster, stays sharper for longer, and is easier and faster to sharpen with a hand file*. This saw chain features an exclusive, patented, STIHL cutter design. This saw chain requires a 6-sided, hexagon-shaped HEXA™ file or HEXA™-shaped grinding wheel for the STIHL USG. Both are designed specifically to maintain the high-performance HEXA™ cutter shape.

	1/4"	.325"	3/8"	.404"	3/8" PICCO™
0.050"			3133		
0.063"			3132		

WARNING: See information below.



STIHL RAPID™ HEXA™ CHAIN (RH3)

STIHL RAPID™ HEXA™ (RH3) is the reduced-kickback tendency version of the RH saw chain.

	1/4"	.325"	3/8"	.404"	3/8" PICCO™
0.050"			3135		
0.063"			3134		

Low-Kickback Chain *When compared to STIHL RAPID™ Super (RS) saw chain



STIHL RAPID™ HEXA™ FULL SKIP CHAIN (RHF)

RHF is the full skip pattern version of RH. There are two tie straps between every two cutting teeth, allowing for better chip discharge and higher chain speed.

	1/4"	.325"	3/8"	.404"	3/8" PICCO™
0.050"			3137		
0.063"			3136		

WARNING: See information on page 62.

DURO SAW CHAIN



STIHL RAPID™ DURO 3 CHAIN (RD3)

The RD3 is the first carbide-tipped .325" saw chain that stays sharp up to four times longer than standard chains. It is also a low-vibration chain with a reduced kickback tendency.

	1/4"	.325"	3/8"	.404"	3/8" PICCO™
0.050"		3696	3681		3612
0.063"		3667	3683		

Low-Kickback Chain



STIHL PICCO™ DURO 3 CHAIN (PD3)

The PD3 is specifically designed for longer cutting-edge life, resulting in less frequent sharpening and is especially suited for cutting dirty wood, treated wood, roots, and hardwoods. This chain must be sharpened with a formed diamond grinding wheel.

	1/4"	.325"	3/8"	.404"	3/8" PICCO™
0.050"					3612

Low-Kickback Chain

SPECIAL APPLICATION SAW CHAIN



STIHL RAPID™ Micro™ RIPPING CHAIN (RMX)

RMX ripping saw chain is primarily for professional use in conjunction with small sawmills. This semi-chisel toothed saw chain is characterized by a low vibration level, high performance, smoother work surface after the cut, and 10-degree filing angle.

	1/4"	.325"	3/8"	.404"	3/8" PICCO™
0.050"			3691		
0.063"			3653	3838	

WARNING: See information on page 62.



STIHL RAPID™ DURO RESCUE CHAIN (RDR)

The RDR is purpose-built for the demanding needs of fire and rescue specialists and is for use by specially trained emergency services personnel only.

	1/4"	.325"	3/8"	.404"	3/8" PICCO™
0.063"			3944		

WARNING: See information on page 62.



STIHL RAPID™ Micro™ SPECIAL (RMS) CARVING CHAIN

The RMS has a special cutter shape that reduces cutting friction to a minimum, ensuring fast cutting speed with good efficiency in many types of wood.

	1/4"	.325"	3/8"	.404"	3/8" PICCO™
0.050"	3661				

WARNING: See information on page 62.



STIHL RAPID™ Micro™ HARVESTER CHAIN (RMH)

The RMH is a specially designed and reinforced version of the .404" pitch saw chain and is designed to withstand the stresses of mechanized tree harvesting. RMH is designed for use on hydraulic harvester heads only.

	1/4"	.325"	3/8"	.404"	3/8" PICCO™
0.080"				3996	

WARNING: See information on page 62.



STIHL RAPID™ Micro™ HARVESTER SPECIAL CHAIN (RMHS)

The RMHS is a significantly reinforced version of the RMH. This chain is designed to last longer than competing saw chains and to minimize expensive harvester downtime. RMHS is designed for use on hydraulic harvester heads only.

	1/4"	.325"	3/8"	.404"	3/8" PICCO™
0.080"				3620	

WARNING: See information on page 62.

HOW TO READ THIS CHART		PITCH	PITCH
STIHL saw chain is available in a variety of pitches and gauges. Use the charts to identify the correct chain part number of the chain.		GAUGE	PART # PART #

GUIDE BARS

High-quality guide bars for your chain saw.



STIHL ROLLOMATIC® E MINI

TRANSITIONING TO ▼



STIHL LIGHT 01

Three-piece welded guide bar for use with chain saws and pole pruners using the 1/4" STIHL PICCO™ and 3/8" STIHL PICCO™ saw chain, a single rivet (01) in the nose.



STIHL ROLLOMATIC® E STANDARD

TRANSITIONING TO ▼



STIHL LIGHT 04

The standard version of this STIHL guide bar consists of three electrically welded metal plates (laminated guide bars), four-rivet (04) sprocket nose.

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



STIHL ROLLOMATIC® E MINI LIGHT

TRANSITIONING TO ▼



STIHL LIGHT P01

A lightweight guide bar with one rivet (01) in the sprocket nose consisting of three electrically welded plates, a fiber-reinforced polymer core (P).



STIHL ROLLOMATIC® E LIGHT

TRANSITIONING TO ▼



STIHL LIGHT P04

A lightweight guide bar with four rivets (04) in the sprocket nose consisting of three electrically welded plates, a fiber-reinforced polymer core (P).



STIHL LIGHT 06

The standard version of the STIHL lightweight guide bar consists of three electrically welded metal plates (laminated guide bars), six-rivet sprocket nose.



NEW GUIDE BAR DESIGN

In 2024, the guide bars will continue to transition to the updated modern graphic as seen above.



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 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® ES LIGHT

Long channels are milled out of the center of a solid guide bar, then a thin steel plate is welded over the channels using a special laser welding process to make it up to 30% lighter than the STIHL ROLLOMATIC® E Super guide bar. A replaceable sprocket nose assembly is incorporated in the nose of the bar to increase service life.



STIHL CARVING

A high quality guide bar for carving with an updated modern graphic design. Available in 12" length with a solid nose, this unique bar can only be used with 1/4" and 3/8" STIHL PICCO™ saw chains.



REAL STIHL. FIND YOURS.

FILES & TOOLS

Keep saw chains sharp for fast cutting.

SOFT-GRIP HANDLE FOR FLAT FILE (FH3 SOFT GRIP)



SOFT-GRIP HANDLE FOR ROUND FILE (FH1 SOFT GRIP)



DELUXE FILE HANDLE



SWISS FILE HANDLE



FILE HOLDER



DEPTH GAUGE TOOL



2-IN-1 FILING GUIDE



FILING GUIDES AND HOLDERS

These mount on the chain saw guide bar for accurate on-the-job saw chain sharpening. Instructional DVDs showing proper sharpening procedures for the FF 1 or FG 4 are also available.



**FF 1
FILE
GUIDE
HOLDER**



**FG 4
ROLLER
FILING
GUIDE**

BAR SCABBARDS

STIHL scabbards accommodate a variety of chain saw bar lengths.



STUMP VISE

Makes filing easy. Securely holds chain saw while cutters are filed. Mounts on any stump or log.



FELLING WEDGE

Available sizes include: 5.5", 7.5", 10", 10" (Tri-taper), 12".



12-VOLT PORTABLE CHAIN GRINDER

Features adjustable gauge to achieve proper filing angles. Clips attach to vehicle battery.



REPLACEMENT GRINDING STONES

For 12-volt chain grinder. Sizes available include: 9/64"; 5/32" for 3/8" STIHL PICCO™ Micro™, 3/8" PMN, and 1/4"; 3/16" for .325"; 13/64" for 3/8"; 7/32" for .404"; 1/4" for Depth Gauges; Kool-Grind Grinding Compound.

MEDIUM CHAIN SAW CARRYING CASE

Fits MS 170 to MS 500i. (Excludes wrap-handle chain saws (R)).



LARGE CHAIN SAW CARRYING CASE

Fits MS 661 MAGNUM® and MS 881 MAGNUM®. (Excludes wrap-handle chain saws (R)).



ENGINE OILS, PREMIXED FUEL, BAR & CHAIN OIL

Quality fuel specially formulated to keep your STIHL running strong.



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.



STIHL MotoMix® SUMMER BLEND

This 2-cycle premixed fuel is specially designed to help keep your equipment running smoothly when you need to work in high temperatures or at higher elevations where vapor lock is more common.



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.



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.

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.

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.

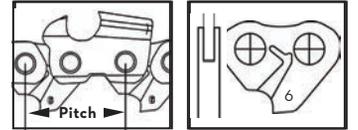
	Pitch	Gauge	Guide Bar Length(s)	Drive Link Count	Rec. Chain Loop Marketing #	Rec. Guide Bar Part #	Guide Bar Type*	Sprocket Nose Teeth	
MS 170, MS 171, MS 180, MS 180 C-BE, MS 181 C-BE	3/8" STIHL PICCO™ Micro™ Mini 3	.043"	12"	44	61 PMM3 44	3005 008 3905	R	7	
			14"	50	61 PMM3 50	3005 008 3909	R		
			16"	55	61 PMM3 55	3005 008 3913	R		
MS 151 C-E, MS 151 T C-E, MS 211, MS 211 C-BE, MSE 170 C-B, MSE 210 C-B	3/8" STIHL PICCO™	.050"	12"	44	63 PM3 44	3005 000 4805	R	9	
			14"	50	63 PM3 50	3005 000 4809	R		
			16"	55	63 PM3 55	3005 008 4813	R		
			14"	50	63 PM3 50	3005 000 7409	LW	9	
			16"	55	63 PM3 55	3005 008 4813	R		
MS 194 C-E, MS 194 T, MS 201 C-EM, MS 201 T C-M	3/8" STIHL PICCO™	.050"	12"	44	63 PM3 44	3005 000 7405	LW	9	
			14"	50	63 PM3 50	3005 000 7409	LW		
			16"	55	63 PM3 55	3005 000 7413	LW		
MS 241 C-M, MS 250, MS 251 WOOD BOSS®, MS 251 C-BE	3/8" STIHL PICCO™	.050"	12"	44	63 PM3 44	3005 000 4805	R	9	
			14"	50	63 PM3 50	3005 000 4809	R		
			16"	55	63 PM3 55	3005 008 4813	R		
	.325"			16"	62	26 RM3 62	3005 000 4713	R	11
				18"	68	26 RM3 68	3005 008 4717	R	
				18"	68	26 RM3 68	3005 810 4717	R	
			18"	68	23 RM3 68	3005 008 7017	R	11	
			18"	68	23 RM3 68	3005 810 7017	R		
MS 271 FARM BOSS®	.325"		16"	67	26 RM3 67	3003 008 6813	R	11	
			18"	74	26 RM3 74	3003 812 6817	R		
			20"	81	26 RM3 81	3003 812 6821	R		
			18"	74	23 RM3 74	3003 812 3317	R	10	
			20"	81	23 RM3 81	3003 812 3321	R		
MS 261, MS 261 C-M	.325"		16"	67	26 RM3 67	3003 008 6813	R	11	
			18"	74	26 RM3 74	3003 008 6817	R		
			20"	81	26 RM3 81	3003 008 6821	R		
			16"	67	23 RM3 67	3003 000 3313	R	10	
			18"	74	23 RM3 74	3003 008 317	R		
			20"	81	23 RM3 81	3003 008 3321	R		
MS 291	.325"		16"	67	26 RM3 67	3003 812 7013	R	11	
			18"	74	26 RM3 74	3003 812 7017	R		
			20"	81	26 RM3 81	3003 812 7021	R		
			18"	74	23 RM3 74	3003 008 3317	R	11	
			20"	81	23 RM3 81	3003 008 3321	R		
MS 311, MS 391, MSE 250	3/8"	.050"	16"	60	33 RS3 60	3003 008 8913	R	10	
			18"	66	33 RS3 66	3003 008 8917	R		
			20"	72	33 RS3 72	3003 008 8921	R		
MS 362, MS 362 R, MS 362 C-M, MS 362 R C-M, MS 400 C-M	3/8"	.050"	18"	66	33 RS3 66	3003 008 8917	R	10	
			20"	72	33 RS3 72	3003 008 8921	R		
			25"	84	33 RS3 84	3003 000 4030	RS		
			28"	91	33 RS3 91	3003 000 8838*	RS		
			25**	84	33 RS3 84	3003 000 8830*	RS		
			25"	84	33 RS3 84	3003 000 2231*	SL		
	3/8"	.063"	18"	66	36 RS3 66	3003 008 6117	R	10	
			20"	72	36 RS3 72	3003 008 6121	R		
			22"	76	36 RS3 84	3003 000 9425*	RS		
			25"	84	36 RS3 84	3003 000 9831*	RS		
			25"	84	33 RS3 84	3003 000 2031*	SL		
MS 462, MS 462 R, MS 462 C-M, MS 462 R C-M	3/8"	.050"	28"	91	33 RS3 91	3003 000 8838*	RS	11	
			32"	105	33 RS3 105	3003 000 2246*	SL		
			36"	114	33 RS 114	3003 000 2253*	SL		
	3/8"	.063"	28"	91	36 RS3 84	3003 000 6038*	RS	11	
			32"	105	33 RS3 105	3003 000 2246*	SL		
			36"	114	33 RS 114	3003 000 2253*	SL		
MS 500i, MS 500i R, MS 661 MAGNUM®, MS 661 R MAGNUM®, MS 661 C-M MAGNUM®, MS 661 R C-M MAGNUM®	3/8"	.050"	20"	72	33 RS3 72	3003 008 8921	R	10	
			25"	84	33 RS3 84	3003 000 4030	RS		
			28"	91	33 RS3 91	3003 000 8838*	RS		
			32"	105	33 RS3 105	3003 000 8846*	RS		
			36"	114	33 RS3 114	3003 000 8853*	RS		
	3/8"	.063"	20"	72	36 RS3 72	3003 008 6121	R	10	
			22"	76	36 RS3 76	3003 000 9425*	RS		
			25"	84	36 RS3 84	3003 000 5231*	R		
			28"	91	36 RS3 84	3003 000 6038*	RS		
			30"	98	36 RS3 98	3003 000 6041*	RS		
			32"	105	36 RS3 105	3003 000 6046*	RS		
	.404"	.063"	32"	95	46 RS 95**	3003 000 7346*	RS	10	
			36"	105	46 RS 104**	3003 000 7353*	RS		
MS 881 MAGNUM®, MS 881 R MAGNUM®	3/8"	.063"	21"	75	36 RS3 75	3002 000 9123	RS	10	
			25"	80	46 RS 80**	3002 000 9731*	RS		
			30"	91	46 RS 91**	3002 000 9741*	RS		
	.404"	.063"	36"	108	46 RS 108**	3002 000 9753*	RS	12	
			41"	123	46 RS 123**	3002 000 9757*	RS		
			36"	104	46 RS 104**	3002 001 8052*	D		
41"	123	46 RS 123	3002 000 8058*	D					

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

IDENTIFYING STIHL SAW CHAIN

STIHL uses a Marketing Number System in addition to the part number. This allows easy identification of any chain. For example, chain with a Marketing Number of 33RS3:

Pitch	Gauge	Type	Shape	Special
3	3	R	S	3
3/8"	.050"	STIHL PICCO™	Super RAPID™	Single-Humped Drive Link



- Pitch**
Distance between three rivets divided by two as shown.
1 = 1/4"
2 = .325"
3 = 3/8"
4 = .404"
6 = STIHL PICCO™ (3/8" Extended)
7 = STIHL PICCO™ (1/4" Extended)
- Gauge**
(Marked on drive link)
1 = .043" (1.1 mm)
3 = .050" (1.3 mm)
5 = .058" (1.5 mm)
6 = .063" (1.6 mm)
0 = .080" (2.0 mm) (0 = Harvester Chain Only)

- Cutter Type**
P = STIHL PICCO™ Strap on PM chain
R = STIHL RAPID™
- Cutter Shape**
D = Duro (Carbide Tip)
H = HEXA™ (Full Chisel)
M = Micro™ (Semi Chisel)
R = Rescue (RDR chain, especially designed for MS 461 R and MS 462 R C-M "Rescue" chain saws)
S = Super (Full Chisel)
- Special**
1 = Triple-Humped Tie Strap on PM chain
2 = Triple-Humped Tie Strap on RM chain
3 = Single-Humped Drive Link
F = Full Skip
H = Semi Skip (Half-Skip) or Harvester (i.e. on .404" RMH)
K = Classic Cutter Design
L = Square Ground Chisel
M = Mini
MM = Micro Mini
N = Narrow (PMN)
S = Special
X = Ripping Chain

Number of Drive Links in Reels

Type	100' Reel
1/4"	2400
3/8" STIHL PICCO™	1640
.325"	1840
3/8"	1640
.404"	1480

ANSI/OPEI Chain Saw Kickback Standard

STIHL's green and yellow color code system serves to identify STIHL bars and chains with different kickback reduction characteristics. Green (go) marks those products which are designed to reduce the risk of kickback injury and comply with the ANSI B175.1 kickback standard. STIHL's low-kickback chain features a green tie strap that identifies each loop as "low-kickback" chain that meets the ANSI standard. Recommended for both the experienced and inexperienced chain saw user. Yellow (caution) marks products with increased risk of kickback injury. They are for use only by persons with extraordinary cutting needs and experience and specialized training in dealing with kickback conditions.

*Recommended STIHL green-labeled, reduced-kickback bars are not available in the lengths marked with an * in the chart. For such guide bars, STIHL yellow-labeled bars are listed. Please read and follow the yellow warning information that is included on the guide bar package.

**Recommended STIHL green-labeled, low-kickback chains are not available in .404" pitch. For .404" chain, STIHL yellow-labeled chains are listed which have reduced-kickback characteristics as compared to other STIHL yellow-labeled chains. Read and follow the yellow warning information included with these chains. STIHL recommends the use of 3/8" sprockets in combination with STIHL green-labeled, low-kickback saw chain and STIHL green-labeled, reduced-kickback guide bars whenever possible.

	Pitch	Gauge	Guide Bar Length(s)	Drive Link Count	Rec. Chain Loop Marketing #	Rec. Guide Bar Part #	Guide Bar Type*	Sprocket Nose Teeth
STIHL BATTERY-POWERED MODELS								
MSA 60 C-B	1/4" STIHL PICCO™ Micro™ Mini	.043"	10"	56	71 PMM3 56	3005 008 3403	R	8
			12"	64	71 PMM3 64	3005 008 3405	R	
			14"	72	71 PMM3 72	3005 008 3409	R	
MSA 70 C-B	1/4" STIHL PICCO™ Micro™ Mini	.043"	12"	64	71 PM3 64	3005 008 3405	R	8
MSA 160 C-B	1/4" STIHL PICCO™ Micro™ Mini	.043"	10"	56	71 PM3 56	3005 008 3403	R	8
			12"	64	71 PM3 63	3005 008 3405	R	
			14"	72	71 PM3 72	3005 008 3409	R	
MSA 161 T	1/4" STIHL PICCO™ Micro™ Mini	.043"	12"	65	71 PM3 65	3005 008 3405	R	8
MSA 200 C-B	1/4" STIHL PICCO™ Micro™ Mini		10"	56	71 PM3 56	3005 008 3403	R	8
			12"	64	71 PM3 64	3005 008 3405	R	
			14"	72	71 PM3 72	3005 008 3409	R	
MSA 220 C-B	3/8" STIHL PICCO™ Super 3	.050"	14"	50	63 PS3 50	3005 000 4809	R	9
			16"	55	63 PS3 55	3005 000 4813	R	
			12"	44	63 PM3 44	3005 000 7405	LW	9
MSA 220 TC-O	3/8" STIHL PICCO™	.050"	14"	50	63 PM3 50	3005 000 7409	LW	
			16"	55	63 PM3 55	3005 000 7413	LW	
			14"	50	63 PS3 50	3005 000 4809	R	9
MSA 300 C-O	3/8" STIHL PICCO™ Super 3	.050"	16"	55	63 PS3 55	3005 000 4813	R	

*Recommended STIHL green-labeled, reduced-kickback bars are not available in the lengths marked with an * in the chart. For such guide bars, STIHL yellow-labeled bars are listed. Please read and follow the yellow warning information that is included on the guide bar package.

**Recommended STIHL green-labeled, low-kickback chains are not available in .404" pitch. For .404" chain, STIHL yellow-labeled chains are listed which have reduced-kickback characteristics as compared to other STIHL yellow-labeled chains. Read and follow the yellow warning information included with these chains. STIHL recommends the use of 3/8" sprockets in combination with STIHL green-labeled, low-kickback saw chain and STIHL green-labeled, reduced-kickback guide bars whenever possible.

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

PORTABLE ELECTRIC CHAIN GRINDER & ACCESSORIES

STIHL Portable 12 Volt Chain Grinder	0000 882 4001
1/8" Grinding Stone (Pkg. of 3)	7010 881 4800*
3/16" Grinding Stone (Pkg. of 3)	0000 882 4101*
5/32" Grinding Stone (Pkg. of 3)	0000 882 4102*
7/32" Grinding Stone (Pkg. of 3)	0000 882 4103*
9/64" Grinding Stone (Pkg. of 3)	0000 882 4104*
13/64" Grinding Stone (Pkg. of 3)	0000 882 4105*
1/4" Grinding Stone (Pkg. of 3)	0000 882 4100*
Chain, Bar, and Sprocket ID Gauge	0000 893 4105

DEPTH GAUGE TOOLS

1/4" STIHL PICCO™ Micro™ Depth Gauge Tool	0000 893 4005
1/4", 3/8" STIHL PICCO™, 0.325", and 3/8" Depth Gauge Tool	1110 893 4000
0.404" Depth Gauge Tool	1106 893 4000

FILES

1/4" STIHL PICCO™	3.2 mm (1/8") File (Pkg. of 12)	7010 871 0400
3/8" STIHL PICCO™	4.0 mm (5/32") File (Pkg. of 12)	7010 871 0401
.325"	4.5 mm (11/64") File (Pkg. of 12)	7010 871 0402
.325"	4.8 mm (3/16") File (Pkg. of 12)	7010 871 0403
3/8"	5.2 mm (13/64") File (Pkg. of 12)	7010 871 0404
.404" STIHL PICCO™	5.5 mm (7/32") File (Pkg. of 12)	7010 871 0405
HEXA™ Basic Filing Kit		7010 881 9406
HEXA™ File		5607 772 5201
STIHL Special File for sharpening Square Ground Chisel Chain		7010 871 0282
STIHL Flat File for maintaining Depth Gauges (Pkg. of 12)		7010 871 0043
Complete Filing Kit for 1/4" STIHL PICCO™ Saw Chain		5605 007 1000
Complete Filing Kit for 1/4" and 3/8" STIHL PICCO™ Saw Chain		5605 007 1027
Complete Filing Kit for 0.325" Saw Chain		5605 007 1028
Complete Filing Kit for 3/8" Saw Chain		5605 007 1029
Complete Filing Kit for 0.404" Saw Chain		5605 007 1030
Complete Filing Kit for 3.8" STIHL RAPID™ HEXA™		5607 007 1000

FILE HANDLES

SWISS File Handle (Flat w/ Filing Guide)	0814 498 1501
Standard File Handle (Orange Poly)	0811 490 7863
Standard File Handle (Display Bagged)	0811 490 7864
Deluxe File Handle	0000 881 4500
Soft Handle for Round File "FH1 Soft Grip"	0000 881 4502
Soft Handle for Flat File "FH3 Soft Grip"	0000 881 4503
Heavy Duty Stump Vise	0000 881 0403

GREASE GUNS

Guide Bar Grease Gun (Bulk Packed)	1108 890 2580
Sprocket Bearing Grease	0000 000 2011
Twisted Splitting Wedge	0000 881 2221

*All for portable 12V chain grinder

HIGH-IMPACT FELLING WEDGES (Not for splitting wood)

5-1/2" Wedge	0000 893 6880
7-1/2" Wedge	0000 893 6802
10" Wedge	0000 893 6882
10" Tri-Taper Wedge	0000 893 6883
12" Wedge	0000 893 6884

TELESCOPING GUIDE BAR SCABBARDS

14" 3005 Arbor Saw	0000 792 9160
16" 3005 Arbor Saw	0000 792 9161
10" 3005 Mini	0000 792 9170
14" 3005 Mini	0000 792 9171
14" 3005	0000 792 9172
18" 3005	0000 792 9173
15" 3003	0000 792 9174
18" 3003	0000 792 9175
22" 3003, 3002	0000 792 9176
25" 3003, 3002	0000 792 9177
30" 3003, 3002	0000 792 9178
36" 3003, 3002	0000 792 9179
Extension 12"	0000 792 9140

CASES

Medium Chain Saw Case	0000 900 4011
Large Chain Saw Case	0000 900 4010
Small Chain Saw Bag (Up to 18" Bar)	7010 881 0503
Large Chain Saw Bag (Up to 25" Bar)	7010 881 0504
Latch for Woodsman Chain Saw Case (0000 900 4008)	7010 881 5600
Plastic Latch for 0000 900 4006 (Old Style)	0000 903 1302
Bar Scabbard for Woodsman Case	0000 792 9127

File Size Part Number

STIHL FILE GUIDES AND HOLDERS

2-in-1 Filing Guide for 1/4" STIHL PICCO™	1/8"	5605 750 4306
2-in-1 Filing Guide for 3/8" STIHL PICCO™	5/32"	5605 750 4303
2-in-1 Filing Guide for .325"	3/16"	5605 750 4304
2-in-1 Filing Guide for 3/8"	13/64"	5605 750 4305
2-in-1 Filing Guide for 0.404"		0000 750 4300
FF 1 File Guide Holder for 3/8" STIHL PICCO™ Mini		5614 000 7503
FF 1 File Guide Holder for 3/8" STIHL PICCO™		5614 000 7502
FF 1 File Guide Holder for .325"		5614 000 7501
FF 1 File Guide Holder for 3/8"		5614 000 7500
FF 1 File Guide Holder for .404" STIHL PICCO™		5614 000 7505
FG 4 Roller Filing Guide for 3/8" STIHL PICCO™ Mini		5612 000 7503
FG 4 Roller Filing Guide for 3/8" STIHL PICCO™		5612 000 7502
FG 4 Roller Filing Guide for .325"		5612 000 7501
FG 4 Roller Filing Guide for 3/8"		5612 000 7500



STIHL



**HIGH-TECH
POLYMER HOUSING**

Lightweight, built to withstand impact, and corrosion resistant, the construction of our trimmer housings is a testament to STIHL durability.

**ADJUSTABLE
FRONT HANDLE**

Designed to provide optimal comfort for a wide range of users, the adjustable front handle can be situated to a user's chosen position.

**PERSONAL PROTECTIVE
EQUIPMENT**

With a range of glasses, gloves, and hearing protection, STIHL has you covered with the gear you need to help keep you protected.

**THROTTLE TRIGGER
INTERLOCK**

The throttle trigger interlock on many models is a simple feature that must be depressed before the trigger can be activated.

KEEP YOUR LANDSCAPE IN LINE

It doesn't matter if you're taking on a short stretch of grass lining your sidewalk or an expansive commercial property, when it comes to trimmers and brushcutters, you want a tool that is comfortable and easy to use while delivering the results you expect.

**SCAN TO
EXPLORE MORE**



TRIMMERS AND BRUSH CUTTERS

Easy2Start™ SYSTEM

Available on select models, the Easy2Start™ System reduces the strength and effort needed to start the trimmer engine.

TRIMMER HEADS & BLADES

Paired with the right cutting head, blade, or trimmer line, STIHL trimmers can take on even the most challenging landscaping jobs.

FULLY LINED DRIVE SHAFT

Sleek and streamlined in design, the fully lined drive shaft provides smooth operation with minimized vibration on most models.

HIGH-QUALITY DEFLECTOR

Built to help protect you from flying debris, STIHL offers a selection of deflectors to allow you to find the one that best fits your application.

REAL STIHL. FIND YOURS.

WEEKLY USE AROUND BEDS, DRIVEWAYS, ETC.

Our trimmers are lightweight, powerful, and easy to use.

Just start them up and watch as they make quick work of those hard-to-reach areas mowers leave behind.



NEW FSA 30



The FSA 30 is the first 2-in-1 trimmer and edger in the flexible battery-powered AS System. It offers the user full ergonomic adjustability of the handlebar, the shaft length, and the mowing head angle.



FS 38



A lightweight, value-priced consumer trimmer with many quality design features, the FS 38 is ideal for the occasional use homeowner.

Not available for purchase or delivery in California.



FS 40 C-E



Lightweight and reliable, the FS 40 C-E trimmer provides balanced operation and is equipped with STIHL Easy2Start™ for effortless starting. Now comes standard with AutoCut® C 6-2.

Not available for purchase or delivery in California.

°Made in America of U.S. and global materials.



FS 50 C-E



The fuel-efficient FS 50 C-E features the STIHL Easy2Start™ system and has an elongated shaft for taller users.

Not available for purchase or delivery in California.



FS 56 RC-E



The fuel-efficient FS 56 RC-E features the STIHL Easy2Start™ system for quick, smooth starts, and has an elongated shaft for taller users. FS 56 C-E bike-handle version available. Now comes standard with AutoCut® C 26-2.

Not available for purchase or delivery in California.



FSA 57



Ideal for suburban yards, the lightweight FSA 57 packages the convenience of battery in a value-priced set, with a run time of up to 25 minutes with the AK 10 battery or up to 50 minutes with the AK 20 battery.* Now comes standard with AutoCut® C 3-2.



FSA 60 R



The FSA 60 R has a lightweight design and exceptional performance. Optimally paired with the AK 20 battery, the FSA 60 R has a run time of up to 25 minutes.*



FSE 60



With an easy squeeze of the trigger, the FSE 60 lightweight corded-electric trimmer is capable of handling small to moderate yard work.

*Made in America of U.S. and global materials. Batteries and chargers sourced internationally.

For full specification information for all STIHL trimmers, please refer to page 78.

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

LARGER YARDS & LONGER FENCE LINES

Our trimmers are available in various handles and shaft lengths including loop handle and bike handle configurations.

Whether you're tackling your larger yard or longer fence lines, there's a trimmer to meet your unique needs.



REAL STIHL. FIND YOURS.



FS 70 R



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

Not available for purchase or delivery in California.



NEW FSA 80 R



Allows for multiple cutting options including line head and grass cutting blades, so you can trim your yard with ease. FSA 80 bike-handle version available.



FSA 86 R



The FSA 86 R trimmer is capable of delivering strong, consistent performance that is perfect for homeowner and professional tasks.

*Made in America of U.S. and global materials.
Batteries and charges sourced internationally.

For full specification information for all STIHL trimmers, please refer to page 78.



FS 91 R



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

Not available for purchase or delivery in California.



FS 111 RX

“I do lawn care during the summer, I use this for larger jobs. It cuts super high/thick grass like nothing.”

★★★★★ - Jake06

Check out this review and others on the product pages at [STIHLusa.com](https://www.stihlusa.com).



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.

Not available for purchase or delivery in California.



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.

Not available for purchase or delivery in California.

PROFESSIONAL JOBS & EXTENDED TRIMMING TIMES

Our professional trimmers and brushcutters feature power, fuel efficiency, and lasting durability—and they're specially designed for heavy-duty tasks—from controlled trimming jobs to extended trimming applications.



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.

Not available for purchase or delivery in California.



NEW FSA 120 R



The FSA 120 R is virtually maintenance-free thanks to its brushless motor. Compatible with AP System batteries, this powerful trimmer offers a new loop-handle design with quick release for easy height adjustment. FSA 120 bike-handle version available.

Comparable performance to the FS 94 R.



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.

Not available for purchase or delivery in California.



FSA 135 R



The FSA 135 R trimmer delivers professional performance for a wide range of cutting applications, including trimming, cutting, and weed clearing. FSA 135 bike-handle version available.

°Made in America of U.S. and global materials. Batteries and chargers sourced internationally.



NEW
FSA 200 R



The FSA 200 R is a lightweight, powerful battery trimmer equipped with a loop handle and a variable-speed trigger, combining comfort with optimal performance and run time. FSA 200 bike-handle version available.



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.

Not available for purchase or delivery in California.



NEW
FS 251 R



The loop-handle FS 251 R is built with a simplified starting procedure for pros with no time to waste with a rugged design that offers optimal maneuverability.

Sold and shipped with only the 4-tooth grass cutting blade in California.



NEW
FS 251



A powerful gas trimmer designed with an easy-to-adjust bike handle and a semi-automatic choke lever, offering a simplified starting procedure.

Sold and shipped with only the 4-tooth grass cutting blade in California.



FS 311



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



FS 361 C-EM



The FS 361 C-EM has a low-emission, fuel-efficient engine and features the STIHL M-Tronic™ engine management system.



FS 461 C-EM



The robust FS 461 C-EM delivers professional power and features the STIHL M-Tronic™ system for optimum engine performance.



FS 561 C-EM



The most powerful STIHL brushcutter in its class—the FS 561 C-EM cuts through wild growth, hedges, and thickets with ease.

	Power Source Type	Displacement (cc/cu. in.)	Engine Power (kW/bhp)	Voltage (V)	Weight (lbs.)*	Fuel Capacity (oz.)	Standard Cutting Tool
WEEKLY USE AROUND BEDS, DRIVEWAYS, ETC.							
NEW! FSA 30	AS	–	–	10.8	4.62	–	PolyCut™
FS 38		27.2/1.66	0.65/0.87	–	9.3	11.2	AutoCut®
FS 40 C-E		27.2/1.66	0.7/0.94	–	9.9	11.5	AutoCut®
FS 50 C-E		27.2/1.66	0.8/1.07	–	10.1	11.5	AutoCut®
FS 56 C-E		27.2/1.66	0.8/1.07	–	11.5	11.5	AutoCut®
FS 56 RC-E		27.2/1.66	0.8/1.07	–	10.6	11.5	AutoCut®
FSA 57	AK	–	–	36	5.95	–	AutoCut®
FSA 60 R	AK	–	–	36	7.1	–	AutoCut®
FSE 60		–	–	120	8.8	–	AutoCut®
LARGE YARDS, LONGER FENCE LINES							
FS 70 R		27.2/1.66	0.9/1.2	–	10.6	11.5	AutoCut®
NEW! FSA 80	AK	–	–	36	11.1	–	AutoCut®
NEW! FSA 80 R	AK	–	–	36	10.6	–	AutoCut®
FSA 86 R	AP	–	–	36	7.3	–	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®
NEW! FSA 120	AP	–	–	36	11.4	–	AutoCut®
NEW! FSA 120 R	AP	–	–	36	11	–	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®
FSA 135	AP	–	–	36	10.8	–	AutoCut®
FSA 135 R	AP	–	–	36	10.1	–	AutoCut®
NEW! FSA 200	AP	–	–	36	12.8	–	AutoCut®
NEW! FSA 200 R	AP	–	–	36	10.6	–	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®
NEW! FS 251		41.6/2.5	2.0/2.7	–	15.2	25.4	AutoCut®
NEW! FS 251 R		41.6/2.5	2.0/2.7	–	14.6	25.4	AutoCut®
FS 311		36.3/2.2	1.4/1.9	–	15.9	24.0	AutoCut®
FS 361 C-EM		37.7/2.3	1.7/2.3	–	19.18	25.4	N/A
FS 461 C-EM		45.6/2.8	2.2/3.0	–	19.22	25.4	N/A
FS 561 C-EM		57.1/3.48	2.8/3.75	–	22.5	33.5	N/A

● Standard ○ Optional – Not Applicable

*Dry weight without cutting attachment or deflector.

°Made in America of U.S. and global materials. Batteries and chargers sourced internationally.



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	Made in America of U.S. and global materials
9	-	-	-	●	●	-	Loop	●	-	●	-	-
15	●	-	-	●	●	●	Loop	●	-	●		-
15	●	-	-	●	●	●	Loop	●	-	●		
16.5	●	-	-	●	●	●	Loop	●	-	●	-	
16.5	●	-	-	●	●	●	Bike	●	-	●		
16.5	●	-	-	●	●	●	Loop	●	-	●		
11	-	-	-	-	-	-	Loop	-	-	-		
13.8	-	-	-	-	-	-	Loop	-	-	-		-
14	-	-	-	-	-	-	Loop	-	-	-		-
16.5	-	-	-	●	●	●	Loop	●	-	●		
14.96	-	-	-	-	-	-	Bike	-	-	-		
14.96	-	-	-	-	-	-	Loop	-	-	-		
13.8	-	-	-	-	-	-	Loop	-	-	-		-
16.5	-	●	-	●	●	●	Bike	●	●	●		
16.5	-	●	-	●	●	●	Loop	●	●	●		
16.5	-	●	-	●	●	●	Loop	●	-	●		
16.5	-	●	-	●	●	●	Loop	●	●	●		
16.5	-	●	-	●	●	●	Loop	●	●	●		
16.5	-	●	-	●	●	●	Bike	●	●	●		
16.5	-	●	-	●	●	●	Loop	●	●	●		
15	-	-	-	-	-	-	Bike	-	-	-		
15	-	-	-	-	-	-	Loop	-	-	-		
16.5	-	●	-	●	●	●	Bike	●	●	●		
16.5	-	●	-	●	●	●	Loop	●	●	●		
16.5	-	-	-	-	-	-	Bike	-	-	-		-
16.5	-	-	-	-	-	-	Loop	-	-	-		-
18	-	-	-	-	-	-	Bike	-	-	-		-
18	-	-	-	-	-	-	Loop	-	-	-		-
16.5	-	●	-	●	●	●	Bike	●	●	●		-
16.5	-	●	-	●	●	●	Loop	●	●	●		-
16.5	-	●	-	●	●	●	Bike	●	●	●		-
16.5	-	●	-	●	●	●	Loop	●	●	●		-
18.9	-	●	-	●	●	●	Bike	●	●	●		-
20.5	●	●	●	●	●	●	Bike	●	●	●		-
20.5	●	●	●	●	●	●	Bike	●	●	●		-
22	●	●	●	●	●	●	Bike	●	●	●		-

Note: Specifications are as of Oct. 1, 2023. 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.

Note: STIHL trimmers and brushcutters are designed to work with a variety of cutting attachments.



Head / Blade Type	Part Number	Trimmer Line Diameters		FSA 30	FSA 57*	FSA 60 R	FSE 60*	FSA 80 R*	FSA 80	FSA 86 R	FSA 120 R*	FSA 120	FSA 135	FSA 135 R
		Standard	Optional											
LIGHT GRASS TRIMMER HEADS														
AutoCut® 2-2	4008 710 2103	.080"	—		● ³									
AutoCut® C 3-2	4009 710 2106	.080"	—	●	● ⁴									
AutoCut® C 4-2	4006 710 2123	.080"	—											
AutoCut® 5-2	4006 710 2103	.080"	—				●							
AutoCut® C 6-2 .080"	4006 710 2126	.080"	.095"				●							
AutoCut® C 6-2 .095"	4006 710 2140	.095"	.080"			●	●			●				
AutoCut® C 26-2	4006 710 2169	.095"	.105"					●	●		●	●	●	
AutoCut® 27-2	4002 820 2302	.095"	.105"					●	●		●	●	●	
AutoCut® 36-2	4002 710 2170	.105"	.118"/.130"										●	
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™ 31-2	4001 710 2105	—	.080"/.095"/.105"										●	
STIHL SuperCut™ 20-2	4002 710 2184	.095"	—										●	
STIHL SuperCut™ 40-2	4003 710 2142	.095"	—										●	
TrimCut™ C 32-2	4002 710 2198	.095"	.105"/.118"					●	●		●	●	●	
TrimCut™ C 42-2	4003 710 2122	.105"	.095"/.118"											
TrimCut™ C 52-2	4005 710 2117	.105"	.095"/.118"/.130"											



Head / Blade Type	Part Number	Trimmer Line Diameters		FSA 30	FSA 57*	FSA 60 R	FSE 60*	FSA 80 FSA 80 R*	FSA 86 R	
		Standard	Optional							
HEAVY GRASS MOWING HEADS & BLADES										
STIHL PolyCut™ 2-2	4008 710 2102									
NEW! STIHL PolyCut™ 3-2	4009 710 2104			●	● 2/3					
STIHL PolyCut™ 6-2	4006 710 2137					● 3			● 3	
NEW! STIHL PolyCut™ 18-2	4002 820 2320							●		
STIHL PolyCut™ 28-2	4002 820 2300							●		
STIHL PolyCut™ 48-2	4003 710 2126									
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							●	○	
BRUSHCUT BRUSH KNIVES OVERALL DIAMETER/MOUNTING DIAMETER										
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 OVERALL DIAMETER/MOUNTING DIAMETER										
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									
CHISEL-250 MM 20 MM	4000 713 4204									

GRASS AROUND OBSTACLES	LIGHT VEGETATION	HEAVY VEGETATION
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 <p>DuroCut LINE HEAD Ideal trimmer head if you prefer manual heads that require precut lengths of nylon line, even when operating in severe applications.</p>	 <p>TrimCut™ LINE HEAD Double line for mowing and trimming. The nylon line length is adjusted by hand.</p>	 <p>GRASS CUTTING BLADE Reversible steel quadruple blade. For working on large areas of tough grass.</p>
 <p>AutoCut® LINE HEAD Double or quadruple line for mowing and trimming. The nylon line length is adjusted by tapping the cutting head against the ground.</p>	 <p>STIHL SuperCut™ LINE HEAD Double line for mowing and trimming. The mowing line is automatically kept at the optimum cutting length.</p>	 <p>GRASS CUTTING BLADE Steel blade with eight teeth. For mowing thick dry grass and reeds.</p>
 <p>STIHL SuperCut™ LINE HEAD Double line for mowing and trimming. The mowing line is automatically kept at the optimum cutting length.</p>	 <p>STIHL PolyCut™ MOWING HEAD Cutting tool for trimming and working on large areas with pivoting thermoplastic blades.</p>	

Model	FSA 120 FSA 120 R	FSA 135 FSA 135 R	FSA 200 FSA 200 R	FS 38* FS 40 C-E* FS 50 C-E*	FS 56 C-E	FS 56 RC-E FS 70 R FS 94 R	FS 91 R FS 111 R FS 131 R	FS 111 RX	FS 91 FS 111 FS 131	FS 240 FS 251	FS 240 R FS 251 R	FS 311	FS 361 C-EM FS 461 C-EM	FS 561 C-EM	FSB-KM with KM 56 RC-E KM 91 R KM 111 R	FS-KM with KM 56 RC-E	FS-KM with KM 91 R / KM 94 R KM 111 R / KM 131 R	FS-KM with KMA 80 R / KMA 120 R KMA 135 R
	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
	●	○	●	●	●	○ ⁵	○	○	○	○	○	●	●	●	○	○	○	○
	●	○	●	●	●	● ⁵	○	○	○	○	○	●	●	●	○	○	○	○
		○	●				○		●	●	○	●	●	●			○	●
												□	□	□				
			□							□		□	□	□				
												□	□	□				
													□	□				

REEDS & BUSHES

BUSHES & THIN TREES



BRUSH KNIFE

Steel triple blade. For trimming and removing tough, tangled grass, scrub and thorny bushes.



CIRCULAR SAW BLADE, SCRATCHER TOOTH

Special steel tool for mid-range brushcutters upwards. For gnarled bushes and thin tree trunks.



CIRCULAR SAW BLADE, CHISEL TOOTH

Special steel tool for mid-range brushcutters upwards. For gnarled bushes, thin tree trunks, sawing and clearing.

- * Trimmers equipped with loop handles **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 Only fits FSA 57 trimmers starting with serial number 5XXXXXXXXX Not compatible with serial number 9XXXXXXXXX
- ³ Approved when paired with 135° deflector
- 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, FS 70 RC-E, and FS 70 R, trimmer must be equipped with deflector (4144 710 8116)

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, 2023. 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.

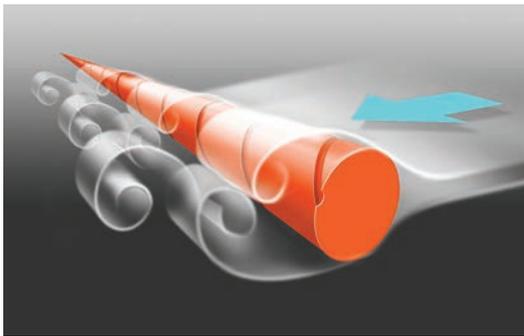
COLOR-CODED/NYLON LINE

The thickness of the nylon line varies, depending on the performance class and operating conditions. Nylon lines are color-coded to easily define the diameter of the cutting line to include: premium round, Quiet Line™ and pentagon nylon lines.

- .065" (1.6 mm) dia.
- .080" (2.0 mm) dia.
- .095" (2.4 mm) dia.
- .105" (2.7 mm) dia.
- .118" (3.0 mm) dia.
- .130" (3.3 mm) dia.
- Commercial Round Line
- Commercial Square Line
- CF3-Line
- ✕ X-Line

STIHL Quiet Line™

Spiral grooves greatly reduce wind noise.



Line Type	Color/ Diameter	22' - 65' Spools	1/2 lb.* Spool	1 lb.* Spool	3 lb.* Spool	5 lb.* Spool
Premium Round Line 	● .065	●				
	● .080	●	●	●	●	
	● .095	●	●	●	●	●
	● .105	●	●	●	●	●
	● .118			●		
	● .130	●	●	●	●	●
Quiet Line™ 	● .065	●				
	● .080	●	●			
	● .095	●	●	●	●	
	● .105	●		●		
	● .155			●	●	
Commercial Round Line 	● .095			●	●	●
	● .105			●	●	●
Premium Square Line 	■ .095		●	●		
	■ .105		●	●		
	■ .118			●		
	■ .130			●		
Commercial Square Line 	■ .095				●	●
	■ .105				●	●
Pentagon Line 	◆ .095		●	●	●	●
	◆ .105		●	●	●	●
	◆ .118			●		
	◆ .130		●	●	●	●
X-Line 	✕ .095			●	●	●
	✕ .105			●	●	●
DuroCut Serrated Line 	⊕ .080	Packed 48 pieces per tube.				
	⊕ .120	Packed 48 pieces per tube.				
	⊕ .155	Packed 48 pieces per tube.				
CF3 Pro 	■ .095		●	●	●	●
	■ .105		●	●	●	●
	■ .118		●	●	●	●
	■ .130			●	●	●

*Approximate weight and length may vary.



DEFLECTOR & LIMIT STOP ASSEMBLIES

Reduce the risk of injury from thrown objects and blade contact. Make sure your product has the right deflector or limit stop with the cutting attachment you are using. Check your instruction manual or see your STIHL Dealer for more information.

LARGE DEFLECTORS



HIGH-VISIBILITY DEFLECTORS



RX DEFLECTOR



LIMIT STOP



SHOULDER HARNESES

These harnesses distribute the load from hands to a user's shoulders, reducing operator fatigue. A double shoulder harness is required by ANSI when using a circular saw blade on a brushcutter.



FORESTRY DOUBLE SHOULDER HARNESS



DOUBLE STANDARD HARNESS



UNIVERSAL DOUBLE SHOULDER HARNESS



DELUXE SINGLE HARNESS



SINGLE HARNESS

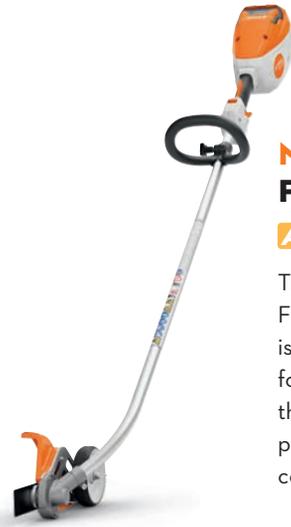


ADVANCE X-TREEm HARNESS



EDGERS

For crisp lines around curbs and walkways.



NEW FCA 80



The battery-powered FCA 80 curved-shaft edger is a durable precision tool for homeowners, providing the same exceptional power as its gas-powered counterpart, the FC 56 C-E.



FC 56 C-E



With its fuel-efficient, low exhaust emission engine, the FS 56 C-E edger features the STIHL Easy2Start™ system for almost effortless starting.

Not available for purchase or delivery in California.



FC 91



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

Not available for purchase or delivery in California.



FC 70



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

Not available for purchase or delivery in California.



FC 96



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

Not available for purchase or delivery in California.



FC 111



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

Not available for purchase or delivery in California.



FCA 135



A curved-shaft, battery-powered edger that delivers quiet, professional performance.

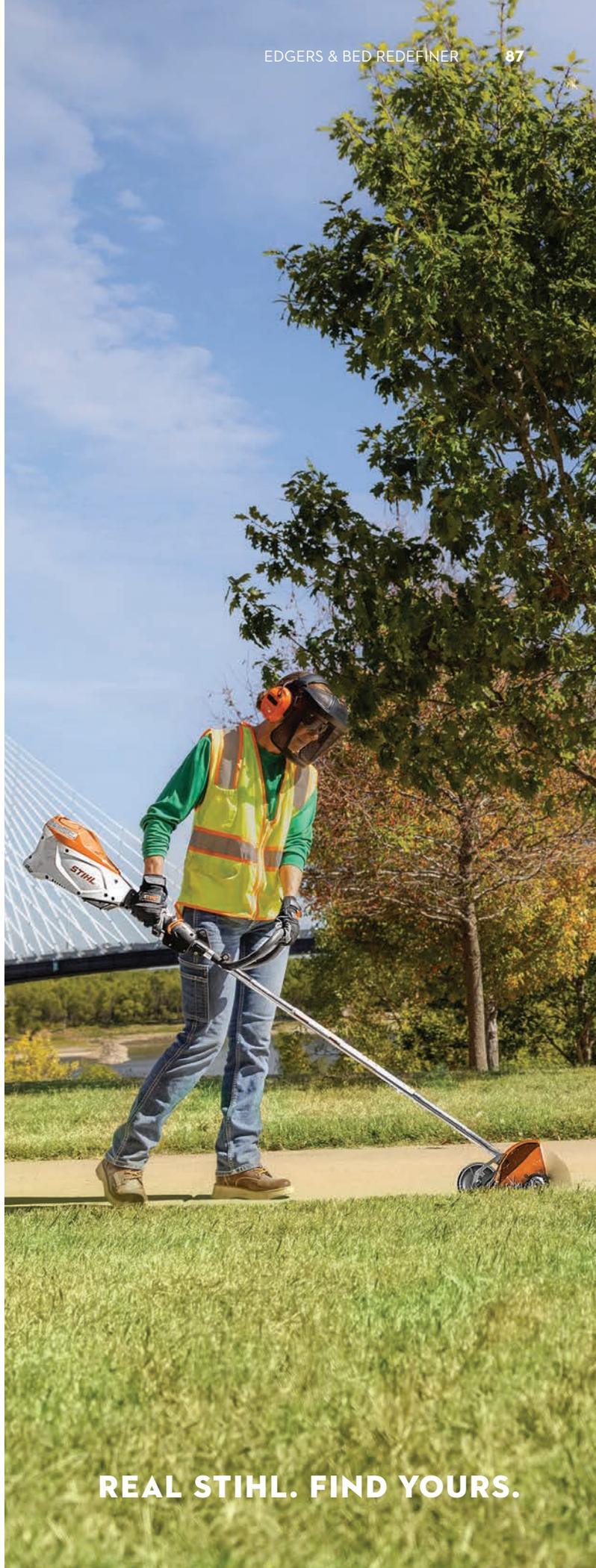


FCA 140



A straight-shaft, battery-powered professional edger with high torque for creating a clean-looking landscape.

*Made in America of U.S. and global materials.



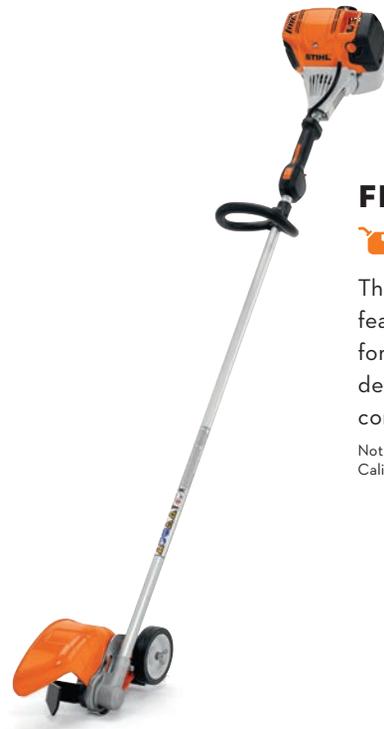
REAL STIHL. FIND YOURS.

BED REDEFINER

For maintaining mulch and clean edges around flower beds.

Our dedicated redefiner tool is built to be light and deliver consistent power.

Make quick work of mulch and flower beds, adding sharp edges and clean, beveled trenches.



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.

Not available for purchase or delivery in California.

*Made in America of U.S. and global materials.





FCA 135

“STIHL tools are the best ever!
Always reliable and easy to use.
Worth every penny!”

★★★★★ - Henry jr

Check out this review and others on the product pages at STIHLusa.com.

Power Source Type	Displacement (cc/cu. in.)	Engine Power (kW/bhp)	Weight* (lbs.)	Fuel Capacity (oz.)	Gear Ratio	Maximum Blade Speed (rpm)	Arbor Size (mm/in.)	Blade Size (cm/in.)	Blade Cutting Depth (cm/in.)	Shaft Type - Straight/Curved	STIHL Easy2Start™	Adjustable Depth Wheel	"Line of Sight" Marking	"Open" Guard Design	Multi-Function Control Handle	Caring for Nature	Made in America of U.S. and global materials
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EDGERS																		
FC 56 C-E		27.2/1.66	0.8/1.07	13.5	11.5	1:1.24	8,300	25.4/1.0	20.3/8.0	-	Curved	●	●	●	●	●		
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	-	●	●	●	●		
NEW! FCA 80		-	-	10.8	-	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	-	●	●	●	●		
FCA 135		-	-	11.2	-	1:1.235	8,100	25.4/1.0	20.3/8.0	-	Curved	-	●	●	●	●		-
FCA 140		-	-	12.6	-	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	-	●	●	●	●		

● Standard - Not Applicable

*Dry weight.

Note: Specifications are as of Oct. 1, 2023. 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.

°Made in America of U.S. and global materials. Batteries and chargers sourced internationally.



STIHL

STARTER LOCKOUT

The trigger lockout switch is a simple safety feature that helps to prevent accidental activation of the trigger. (Available on some models)

HIGH-TECH POLYMER HOUSING

The body housing is lightweight and will withstand greater impact during operation. The durable design is corrosion resistant and protects the mechanics within.

LARGE FRONT HANDLE

Thanks to the large front handle, our standard STIHL hedge trimmers provide users with the ability to tackle cutting tasks from multiple positions.

PERSONAL PROTECTIVE EQUIPMENT

From glasses and hearing protection to gloves and more, STIHL has the gear you need to help keep you protected.

SHAPE UP YOUR LANDSCAPING

With their powerful performance and well-balanced design, STIHL hedge trimmers are built to give you the precision and control you need to bring beauty and shape to your landscape.

**SCAN TO
EXPLORE MORE**



HEDGE TRIMMERS

CUTTING BLADES

STIHL extended-reach hedge trimmers are available in two different styles of cutting blades: fixed or adjustable.

DOUBLE-SIDED RECIPROCATING BLADES

Nearly all models of STIHL hedge trimmers feature double-sided reciprocating blades for optimal cutting performance in either direction.

SUPERIOR BALANCE & DESIGN

From standard to extended-reach models, STIHL hedge trimmers are designed to help you get the work done as comfortably as possible.

REAL STIHL. FIND YOURS.

SEASONAL TRIMMING & SMALLER SHRUBS

Our hedge trimmers are lightweight, easy to use, and designed to make quick work of overgrown shrubs and bushes.



HSA 26



With faster speeds than the previous model, the HSA 26 battery-powered garden shears put an unparalleled level of cutting precision in the palm of your hand.



NEW

HSA 30



The HSA 30 is an easy-to-use hedge trimmer that gives you the high-quality performance you need to get the job done. Equipped with double-sided, laser-cut, diamond-ground blades, the HSA 30 is designed to help you achieve a more precise cut with less effort as you take on small hedges and shrubs.





NEW
HSA 40



Built with a compact, lightweight design, the HSA 40 is the ideal tool for small yards. The laser-cut, diamond-ground, double-sided blades offer optimal maneuverability and clean cuts.



HS 46 C-E



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.

Not available for purchase or delivery in California.



HS 45



Available with an 18" double-sided reciprocating blade, the HS 45 is powered by a dependable STIHL engine to deliver the power needed to cut through shrubbery with ease.

Not available for purchase or delivery in California.



HSA 50



The HSA 50 battery hedge trimmer features double-sided, droplet-shaped cutters with diamond-ground blades for exceptional performance at an affordable price.



**REAL STIHL.
FIND YOURS.**



HSE 52



Lightweight, yet durable, the HSE 52 corded-electric hedge trimmer features a 20" double-sided blade that cuts in both directions and a D-shaped handle for easy cutting at various positions.



HSA 50

“Light weight and easy to operate. Can get a lot of trimming done in a short time.”

★★★★★ - Jthoff

Check out this review and others on the product pages at STIHLusa.com.

For full specification information for all STIHL hedge trimmers, please refer to page 100.

NUMEROUS HEDGES & SHRUBS

Our well-balanced hedge trimmers feature anti-vibration technology, delivering the cutting power needed to leave behind uniform, professionally groomed hedges and shrubs.



HS 56



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 longer.

Not available for purchase or delivery in California.



HSA 60



The HSA 60 is the most powerful battery-powered hedge trimmer in the AK System. Delivers fast cutting speeds of 3,000 strokes per minute and features a rotating handle.



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.

Not available for purchase or delivery in California.



HSA 100



The HSA 100 features a rotating handle for increased user ergonomics, optimized blade geometry, and diamond-ground blades for clean cuts.

Comparable performance to the HS 56.

For full specification information for all STIHL hedge trimmers, please refer to page 100.

SIZABLE JOBS & EXTENDED OPERATING TIMES

Our professional line of hedge trimmers are in an entirely different league of performance and dependability. They are made to start fast and cut faster, and offer quality trimming performance.

ERGONOMIC ROTATING HANDLE

The rotating handle allows for comfortable work, making it easy to switch directions to maneuver through complex hedge trimming without slowing down. Depending on the application, you can rotate it 90° to the right or left. In addition to the professional battery-powered HSA 100, HSA 130 R, and HSA 130 T, the HSA 60 in STIHL's AK Battery System made for homeowners also features an ergonomic rotating handle. Together with the compact design, two-handed functionality, and minimal vibration, the HSA 60 is designed to provide a comfortable and precise cut.

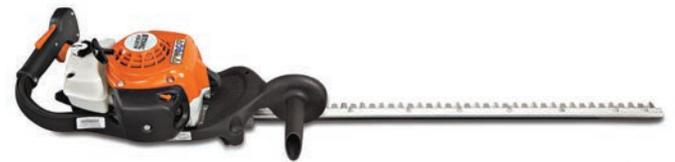


HSA 100

“The unit has plenty of power, good balance (with an AP 200 battery), nice wide cut capacity and teeth that cut cleanly and accurately.”

★★★★★ - Ezdrive2

Check out this review and others on the product pages at [STIHLusa.com](https://www.stihlusa.com).



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.

Not available for purchase or delivery in California.



HSA 130



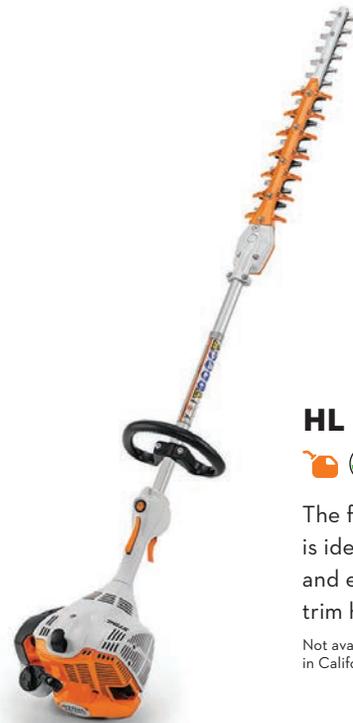
Built with the professional in mind, the HSA 130, available in a pruning (R) and trimming (T) version, features a 24" blade and no onboard battery, shifting the battery weight to the back or hips. Comparable performance to the HS 82.



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.



HL 56 K (0°)



The fixed-angle HL 56 K (0°) is ideally suited for homeowners and entry-level landscapers to trim hard-to-reach areas.

Not available for purchase or delivery in California.



HLA 56



The battery-powered HLA 56 is perfect for tackling occasional trimming and shaping of hard-to-reach hedges and shrubs, while its quiet operation allows for use in noise-sensitive areas.



HLA 66



The HLA 66, with its 115° articulating head and 20" cutter bar, delivers professional-grade performance with the convenience of battery power. Comparable performance to the HL 91 K (0°).



HLA 86



With the ability to telescope an additional 27.6", the HLA 86 gives pros the benefits of battery power with the performance and proven construction of our professional gas-powered equipment. Comparable performance to the HL 94.

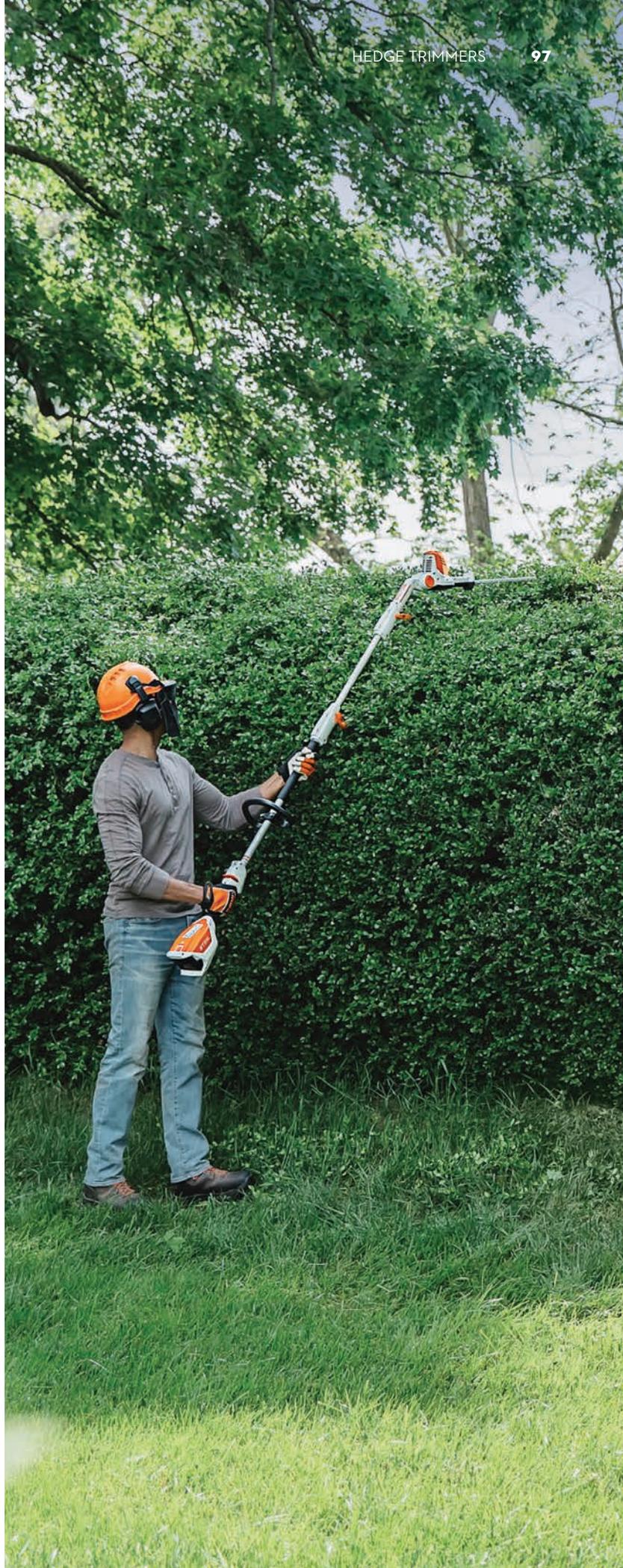


HL 91 K (0°)



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

Not available for purchase or delivery in California.



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.

Not available for purchase or delivery in California.



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.

Not available for purchase or delivery in California.



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.

Not available for purchase or delivery in California.



°Made in America of U.S. and global materials.





REAL STIHL. FIND YOURS.



HLA 135 K (0°)



When precision matters in hard-to-reach places, pros rely on the control and performance of this professional-grade trimmer's 0° fixed-angle cutting head and short shaft design.



HLA 135 K (145°)



For a combination of versatility and control, the short shaft design of this pro-grade hedge trimmer with its articulating 145° cutting head gives users all they need in a durable design.



HLA 135 (145°)



With an articulating 145° cutting head and an extended-reach shaft, this professional-grade hedge trimmer gives pros the reach and range they need to take on a variety of jobs.

	Power Source Type	Displacement (cc/cu. in.)	Engine Power (kW/bhp)	Voltage (V)	Weight (lbs.)*	Fuel Capacity (oz.)
SEASONAL TRIMMING, SMALLER SHRUBS						
HSA 26		–	–	10.8	1.5	–
NEW! HSA 30		–	–	36	4.45	–
NEW! HSA 40		–	–	36	4.62	–
HS 45		27.2/1.66	0.75/1.01	–	10.4	7.8
HS 46 C-E		21.4/1.31	0.65/0.87	–	9.5	9.5
HSE 52		–	–	120	6.8	–
HSA 50		–	–	36	6.4	–
NUMEROUS HEDGES AND SHRUBS						
HS 56		21.4/1.31	0.65/0.87	–	9.9	9.5
HSA 60		–	–	36	7.7	–
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
HSA 100		–	–	36	7.7	–
SIZABLE JOBS, EXTENDED TRIMMING TIMES						
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 130 R		–	–	36	9.0	–
HSA 130 T		–	–	36	8.6	–
EXTENDED-REACH HEDGE TRIMMERS						
HL 56 K (0°)		27.2/1.66	0.8/1.07	–	12.6	11.5
HLA 56		–	–	36	8.4	–
HLA 66		–	–	36	8.1	–
HLA 86		–	–	36	10.6	–
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
HLA 135 K (0°)		–	–	36	10.4	–
HLA 135 K (145°)		–	–	36	11.5	–
HLA 135 (145°)		–	–	36	12.4	–

● Standard
 – Not Applicable
 *Dry weight

Note: Specifications are as of Oct. 1, 2023. 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.

°Made in America of U.S. and global materials. Batteries and chargers sourced internationally.

Blade Length (cm/in.)	Blade Type – Single-Sided/ Double-Sided	Strokes Per Minute	Cutting Head – Articulated/Fixed	STIHL Anti-Vibration System	STIHL Easy2Start™	Rear Swivel Handle	Simplified Starting	Multi-Function Control Handle	Telescoping Pole	Caring for Nature	Made in America of U.S. and global materials
Shrub: 20/7.9 Grass: 12/4.7	Double	2,200	Fixed	–	–	–	–	–	–		–
45/18	Double	2,800	Fixed	–	–	–	–	–	–		–
50/20	Double	2,800	Fixed	–	–	–	–	–	–		–
46/18	Double	3,700	Fixed	●	–	–	–	–	–	–	–
56/22	Double	3,640	Fixed	●	●	–	●	●	–		–
50.8/20	Double	3,400	Fixed	–	–	–	–	–	–		–
50/20	Double	2,800	Fixed	–	–	–	–	–	–		–
61/24	Double	3,640	Fixed	–	–	–	●	●	–	–	–
60/24	Double	3,000	Fixed	–	–	–	–	–	–		–
50.8/20	Double	3,000	Fixed	–	–	–	–	–	–		–
61/24	Double	3,200	Fixed	–	–	–	–	–	–		–
61/24	Double	3,100	Fixed	●	–	●	●	●	–		–
61/24	Double	5,100	Fixed	●	–	●	●	●	–		–
76.2/30	Double	3,100	Fixed	●	–	●	●	●	–		–
76.2/30	Double	5,100	Fixed	●	–	●	●	●	–		–
60/23.6	Double	3,000	Fixed	–	–	–	–	–	–		–
76.2/30	Single	3,100	Fixed	●	–	–	●	●	–		–
76.2/30	Single	5,000	Fixed	●	–	–	●	●	–		–
101.6/40	Single	5,000	Fixed	●	–	–	●	●	–		–
60/24	Double	2,800/3,000 /3,200	Fixed	–	–	●	–	●	–		–
60/24	Double	4,400/4,700 /5,000	Fixed	–	–	●	–	●	–		–
50/20	Double	–	Fixed	–	–	–	●	●	–		
45.7/18	Double	2,800	Articulating	–	–	–	–	–	–		–
50.8/20	Double	3,000	Articulating	–	–	–	–	–	–		–
50/20	Double	3,000	Articulating	–	–	–	–	–	●		–
60/24	Double	3,900	Fixed	●	–	–	●	●	–		
60/24	Double	3,900	Fixed	●	–	–	●	●	–		
60/24	Double	3,600	Articulating	●	–	–	●	●	–		
60/24	Double	3,600	Articulating	●	–	–	●	●	–		–
60/24	Double	3,200/3,600 /4,000	Fixed	–	–	–	–	–	–		
60/24	Double	3,200/3,600 /4,000	Articulating	–	–	–	–	–	–		
60/24	Double	3,200/3,600 /4,000	Articulating	–	–	–	–	–	–		



RANGE OF ATTACHMENTS

From vacuum and gutter cleaning kits to a flat-shaped nozzle for higher air speed, STIHL blowers can help you take on a number of tasks on the job or around the house.

ROUND NOZZLE

The round nozzle is designed for increased air volume and many models come with the ability to adjust nozzle length for operators of different heights to find an optimal position.

SUPERIOR BALANCE & DESIGN

From handheld models to backpack units, STIHL blowers allow you to get the work done as comfortably as possible.



REDUCED EXHAUST EMISSION ENGINE

Our handheld blowers have a fuel-efficient and low-emission engine, while our battery models eliminate exhaust emissions altogether.

CLEAR THE WAY

Designed for efficiency, ease of use, and exceptional power, STIHL blowers and shredder vacs deliver the power and performance you need to keep leaves, clippings, and other debris under control. From lightweight handheld blowers to powerful backpack blowers, STIHL has a range of models to meet your needs.



**SCAN TO
EXPLORE
MORE**





ANTI-VIBRATION SYSTEM

With an anti-vibration system designed to help minimize operator fatigue on select models, STIHL blowers are built for performance and comfort.

ElastoStart™ HANDLE

Available on select models, the ElastoStart™ handle provides users with a built-in shock absorber for smoother starting.

HIGH-TECH POLYMER HOUSING

Lightweight, built to withstand impact, and corrosion resistant, the construction of our blower housings is a testament to STIHL durability.

PERSONAL PROTECTIVE EQUIPMENT

With a range of glasses, gloves, and hearing protection, STIHL has you covered with the gear you need to help keep you protected.

BLOWERS AND SHREDDER VACS

WEEKLY USE AROUND BEDS & DRIVEWAYS

We designed our blowers for quick and easy yard cleanup.

Our lightweight blowers are a breeze to use and can power through cluttered yards and walkways without hesitation.



BG 50



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

Not available for purchase or delivery in California.



BG 56 C-E



The BG 56 C-E is easy to use, features the STIHL Easy2Start™ system, and its high-performance engine makes quick work of leaves.

Not available for purchase or delivery in California.



SH 56 C-E



The fuel-efficient SH 56 C-E is a shredder vac/blower with the convenience of the STIHL Easy2Start™ system.

Not available for purchase or delivery in California.



SH 56 C-E

“I’ve used this blower/shredder for two seasons now. It works great. It has very good suction power and shreds the leaves nicely into the shoulder bag.”

★★★★★ - Tomcolt

Check out this review and others on the product pages at STIHLusa.com.

°Made in America of U.S. and global materials.
Batteries and chargers sourced internationally.

For full specification information for all STIHL blowers, please refer to page 110.



SHA 56

AK

The first shredder vac/blower in the AK System is a versatile tool that delivers the high performance and dependability of two STIHL products in one.



BGE 61



Easy to use, the BGE 61 is part of a generation of lightweight, powerful corded-electric leaf blowers.



BGE 71



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



BGA 57

AK  

Part of the AK System, the battery-powered BGA 57 blower delivers powerful STIHL performance combined with great control and comfortable operation.



BGA 60

AK 

The most powerful blower in the STIHL AK Battery System, the BGA 60 combines excellent blowing force with a range of features for comfort and convenience.



[°]Made in America of U.S. and global materials. Batteries and chargers sourced internationally.

LARGER AREAS & NUMEROUS TREES

Our hardworking handheld and backpack blowers deliver power, comfort, durability, and no-fuss ease of use to tackle larger yards and jobs.



BG 66 L



The STIHL BG 66 L features a low exhaust emission engine with a specially designed muffler, making this tool ideal for use in neighborhoods or other noise-sensitive areas.

Not available for purchase or delivery in California.



BGA 86



The BGA 86 is a powerful, lightweight battery-powered blower that's great for pros and homeowners who desire a professional-grade product.

Comparable performance to the BG 86.



BG 86



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

Not available for purchase or delivery in California.



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.

Not available for purchase or delivery in California.

°Made in America of U.S. and global materials. Batteries and chargers sourced internationally.



REAL STIHL. FIND YOURS.



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.

Not available for purchase or delivery in California.



BGA 200



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

Comparable performance to the BR 500.



BGA 100



The BGA 100 variable-speed throttle trigger features three performance settings plus a boost mode to deliver great blowing power and run time.

Comparable performance to the BR 350.



BR 200



The BR 200 is a lightweight, professional-grade backpack blower for use around the home.

Not available for purchase or delivery in California.

°Made in America of U.S. and global materials.
Batteries, chargers, and accessories sourced internationally.
For full specification information for all STIHL blowers,
please refer to page 110.

PROFESSIONAL JOBS & EXTENDED BLOWING TIMES

Our professional backpack blowers are ergonomically designed to reduce vibration and increase comfort.

Most importantly, they provide reliable power—a necessity when you're using our blowers all day, every day.



BGA 300



The BGA 300 backpack blower offers powerful performance and commercial-grade durability. It features the STIHL Noise Reduction System with long run times and little to no maintenance for efficient operation.

Comparable performance to the BR 430.

°Made in America of U.S. and global materials.



BR 350



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

Not available for purchase or delivery in California.



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 comfort.

Not available for purchase or delivery in California.



BR 450



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

Not available for purchase or delivery in California.



BR 500



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

Not available for purchase or delivery in California.



BR 600



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

Not available for purchase or delivery in California.



BR 700



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

Not available for purchase or delivery in California.



BR 700 X



The powerful, professional BR 700 X features a flexible pleated connecting hose and fixed-length lightweight tube.

Not available for purchase or delivery in California.



BR 800 X MAGNUM®



The BR 800 X MAGNUM® offers maximum power in a lighter weight version of the BR 800 C-E MAGNUM® to tackle large properties.

Not available for purchase or delivery in California.



BR 800 C-E MAGNUM®



The most powerful blower in the STIHL line, the BR 800 C-E MAGNUM® features a starting handle on the side of the unit, allowing users to start and restart the engine while wearing the blower on their back.

Not available for purchase or delivery in California.

°Made in America of U.S. and global materials.

For full specification information for all STIHL blowers, please refer to page 110.

	Power Source Type	Displacement (cc/cu. in.)	Engine Power (kW/bhp)	Voltage (V)	Weight (lbs.)	Fuel Capacity (oz.)	Sound Pressure Level - dB(A)**	Maximum Air Velocity (mph)**	Air Volume at Nozzle (cfm)**	Blowing Force / Newtons***
WEEKLY USE AROUND BEDS AND DRIVEWAYS										
BG 50		27.2/1.66	0.7/0.9	-	7.9	14.5	70	159	412	13
BG 56 C-E		27.2/1.66	0.7/0.9	-	9.3	18.3	70	159	412	13
SH 56 C-E		27.2/1.66	0.7/0.9	-	11.5	18.3	70	159	412	13
SHA 56		-	-	36	S:9.3 B:7.1	-	62	125	328	8
BGA 57		-	-	36	5.1	-	59	123	365	9
BGA 60		-	-	36	5.0	-	56	154	459	13/15 ¹
BGE 61		-	-	120	6.8	-	64	148	285	9
BGE 71		-	-	120	6.8	-	58/64	L:119/H:148	L:232/H:285	L:6/H:9
LARGER AREAS, NUMEROUS TREES										
BG 66 L		27.2/1.66	0.6/0.8	-	9.7	18.3	65	139	371	10
BGA 86		-	-	36	6.2	-	58	154	459	15
BG 86		27.2/1.66	0.8/1.07	-	9.7	14.9	70	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: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	170	444	15
BGA 100		-	-	36	5.5	-	56 ¹	168 ¹	494 ¹	17 ¹
BGA 200		-	-	36	7.1	-	59 ¹	188 ¹	553 ¹	21 ¹
BR 200		27.2/1.66	0.8/1.07	-	12.6	35.5	70	150	400	12
PROFESSIONAL JOBS, EXTENDED BLOWING TIMES										
BGA 300		-	-	36	16.5	-	59 ¹	192 ²	571 ²	26 ²
BR 350		63.3/3.86	2.1/2.8	-	22.0	57.5	74	201	436	17
BR 430		63.3/3.86	2.9/3.9	-	22.3	57.5	76	219	500	26
BR 450		63.3/3.86	2.9/3.9	-	23.4	57.5	77	219	642	28
BR 500		64.8/3.95	2.0/2.7	-	22.3	47.3	65	207	544	22
BR 600		64.8/3.95	2.8/3.8	-	21.6	47.3	75	238	677	32
BR 700		64.8/3.95	2.8/3.8	-	23.4	47.3	75	197	912	35
BR 700 X		64.8/3.95	2.8/3.8	-	23.0	47.3	75	193	901	34
BR 800 C-E MAGNUM®		79.9/4.9	3.2/4.4	-	25.8	67.6	78	239	912	41
BR 800 X MAGNUM®		79.9/4.9	3.2/4.4	-	23.1	67.6	78	239	912	41

● Standard - Not Applicable
 L = Low H = High F = Flat tube R = Round tube
¹Measurements in Boost mode. ²Boost mode with AR 3000 L.

*Dry weight.
 **As measured per ANSI B175.2 standard (gasoline-powered blowers only).
 ***Newton is the force needed to accelerate 1 kg of mass at the rate of 1 m/sec².



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.



SG 51

The SG 51 manual backpack sprayer is a lightweight and versatile tool that combines smart design with functionality, making it dependable and easy to use.

	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 Volume (m ³ /h/cfm)	Maximum Spray Range - Horizontal (m/ft.)	Maximum Spray Range - Vertical (m/ft.)	Simplified Starting Procedure	Pressure Pump Pre-installed	Translucent Fuel Tank	Variable Speed Throttle Lock	Variable Control of Liquid Discharge	Caring for Nature	Made in America of U.S. and global materials
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	-	-	-	-	-	-	-	-	-	-	-
SG 51	Manual	-	-	9.9	-	12.0/3.17	-	-	-	-	-	-	-	-	-	-	-
SG 71	Manual	-	-	10.6	-	18.0/4.76	-	-	-	-	-	-	-	-	-	-	-
POWER SPRAYERS																	
SGA 85	AP	-	-	13.7	-	17.0/4.5	-	-	-	-	-	-	-	-	-	-	-
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 ○ Optional - Not Applicable *Dry weight.
 Note: Specifications are as of Oct. 1, 2023. 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.



SG 71

The SG 71 manual backpack sprayer gives professionals a versatile and reliable option that leverages smart design with great functionality.



SGA 85 AP

The SGA 85 is the first commercial grade battery-powered sprayer in the STIHL line to deliver a large spraying range to treat large areas.



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. Comes standard with pressure pump kit.



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)

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.



TUBE EXTENSION:

Extends spraying tube for additional reach. (Only applicable for the SR 430 and SR 450)



*Made in America of U.S. and global materials.

VACUUMS

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



SEA 20



The SEA 20 battery-powered vacuum and its standard attachments allow cleanup in the tightest spaces.



SE 33



An economic model with the same motor output and suction as the SE 62, the SE 33 corded wet/dry vacuum cleaner gives users great performance at an excellent price point.

	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	Wet/dry Vacuuming Options	Switchable Nozzle	Handle with Quick Release Coupling	Multiple Filter System	Caring for Nature
SEA 20		10.8	—	2.4	80/32	1,020/36	0.75/0.20	0.5-1.5/1.6-4.9	—	—	—	—	●	—	—	—
SE 33		120	1.0/8.3	11.7	210/84	3,600/127	12.0/3.2	2.0/6.6	4.0/13.1	32	○	●	●	—	●	—
SE 62		120	1.0/8.3	16.5	210/84	3,600/127	20.0/5.2	2.5/8.2	5.0/16.4	32	●	●	●	—	●	—
SE 122		120	1.2/10.0	26.7	250/100	3,700/130	30.0/7.9	3.0/9.8	7.5/24.6	36	●	●	●	●	●	—

● Standard ○ Optional — Not Applicable
*Dry weight.

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REAL STIHL. FIND YOURS.



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, height-adjusted head.

PRESSURE WASHERS

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



RE 80



The easy-to-use RE 80 delivers plenty of power for occasional use around the home, and comes standard with multiple nozzles for versatile cleaning applications.



RE 90 PLUS



The RE 90 PLUS provides plenty of power for use around the home, and comes with an integrated pressurized hose reel that allows homeowners to use its 23' high-quality hose to work around any object.



RE 100 PLUS CONTROL



Powerful pressure washer for homeowners features a 3-in-1 spray nozzle, three power settings on a handy control panel, and an integrated detergent tank so you don't have to switch nozzles for the detergent setting.



RE 110 PLUS



With an integrated pressurized hose reel that allows homeowners to easily wind and unwind its 23' high-quality hose, the RE 110 PLUS corded-electric pressure washer delivers 2,000 psi water pressure for powerful cleaning from its brushless electric motor.

Comes standard with multiple nozzles for versatile cleaning applications.

RE SERIES PRESSURE WASHER ACCESSORIES



ROTARY SURFACE CLEANER
4910 500 3911

Quick and easy cleanup for large, flat surfaces. Ideal for delivering a thorough cleaning to driveways, decks, sidewalks, and more.



ROTARY WASHING BRUSH
4910 500 5910

With its rotating inner brush and adjustable working angle, the Rotary Washing Brush is ideal for cleaning vehicles, boats, recreational vehicles, outdoor furniture, and other exterior surfaces.



23' EXTENSION HOSE
4910 500 0801

High-pressure hose is easy to coil and resists tangling. It can be used as a replacement or extension hose.



FOAM NOZZLE
4910 500 9600

Designed to spray pressure washer detergents into a rich lathery foam allowing it to cling to vertical and horizontal surfaces.



SPRAY LANCE EXTENSION
4190 500 0900

Gives you an additional 16" of reach, allowing you to take on more jobs and keep things even cleaner.



CURVED SPRAY LANCE
4910 500 1910

Offers a longer shaft, giving you access to hard-to-reach places like the under-body of wheel arches.



VEHICLE CLEANING KIT
4910 500 6111

Consisting of a wash brush, 90° angled nozzle and flat-jet nozzle, the cleaning kit is designed for cleaning automobiles, boats, recreational vehicles, and more.



HOSE CASSETTE
4910 500 8601

Built to connect the high-pressure cleaner to the water faucet, the Hose Cassette can also be used as a regular garden hose.

HOSE CASSETTE BRACKET*
4950 790 5400

This mounting bracket allows for easy installation of the hose cassette onto the back of the RE 110 PLUS.

*Only for use with the RE 110 PLUS.

Part Number

OTHER RE SERIES PRESSURE WASHER ACCESSORIES	
All-Purpose Cleaner	7100 871 0274
Deck and House Wash	7100 871 0275
Heavy Duty Degreaser	7100 871 0276

Note: RB and RE accessories are not interchangeable.



RE 110 PLUS

“Great pressure washer! Works well everywhere. Starts every time and have never had an issue with it.”

★★★★★ - Julieanna

Check out this review and others on the product pages at STIHLusa.com.

For full specification information for all STIHL pressure washers, please refer to page 119.





RB 200



The RB 200 features an easy start pump system and delivers 2,500 psi of water pressure to tackle tough cleaning jobs on sidewalks, driveways, decks, and more.

Not available for purchase or delivery in California.



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.

Not available for purchase or delivery in California.



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.

Not available for purchase or delivery in California.



RB 600



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

Not available for purchase or delivery in California.

	Connector	Fits RB Model(s)	Part Number
RB SERIES PRESSURE WASHER 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, 1L	-	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.

RB SERIES PRESSURE WASHER ACCESSORIES



ROTATING NOZZLE 3000 PSI

Rotating zero-degree nozzle for aggressive cleaning of stubborn stains.



ROTATING NOZZLE 5100 PSI

Rotating zero-degree nozzle for aggressive cleaning of stubborn stains.



MULTI-FUNCTION NOZZLE

Features six spray patterns: 0°, 15°, 25°, 40°, soap, and rinse all in one nozzle.



LONG-RANGE DETERGENT NOZZLE

Apply detergent to hard-to-reach areas.



WATER BROOM

Wash large surfaces like decks, sidewalks, and driveways quickly.



GUTTER CLEANER

Gutter cleaner allows you to clean the inside of a gutter from the ground.



ROTARY SURFACE CLEANER

Quick and easy cleanup for large surfaces. Ideal for sidewalks and driveways.

Tip: Follow up with the water broom for quick cleanup.



PIVOT COUPLER

Adjusts to three different angles for hard-to-reach areas.



ALUMINUM 48" SPRAY LANCE EXTENSION

Add an extra 4' of reach with this lightweight aluminum spray lance.



25' HIGH-PRESSURE HOSE EXTENSION

Ultra-flexible high-pressure hose is easy to coil and resists tangling and kinking. It can be used as a replacement or extension hose.



50' HIGH-PRESSURE HOSE EXTENSION

Steel-braided high-pressure hose can be used as a replacement or as an extension hose.

	Power Source Type	Displacement (cc/cu. in.)	Engine Power (kW/hp)	Weight (lbs.)*	Fuel Capacity (qt.)	Water Pressure (psi)	Water Flow (gpm)	Hose Length (ft.)	Cleaning Units	Pump Piston Type	Easy Start Pump System	Adjustable Pressure	Comes with Detergent Sprayer	Detergent Injection System	Caring for Nature
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PRESSURE WASHERS															
RE 80		—	—	16.5	—	1,600	1.2	16.4	1,920	Stainless Steel	—	—	●	—	—
RE 90 PLUS		—	—	19.7	—	1,800	1.2	19.7	2,160	Stainless Steel	—	—	●	—	—
RE 100 PLUS CONTROL		—	—	19.8	—	1,800	1.2	19	2,160	Stainless Steel	—	—	—	●	—
RE 110 PLUS		—	—	42.0	—	2,000	1.2	23	2,400	Stainless Steel	—	—	●	—	—
RB 200		190/11.59	3.7/5.0	57.3	1.05	2,500	2.3	25	5,750	Stainless Steel	●	—	—	●	—
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.

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THE STIHL KOMBISYSTEM

—
Divide and conquer.
One powerhead, multiple attachments.



1

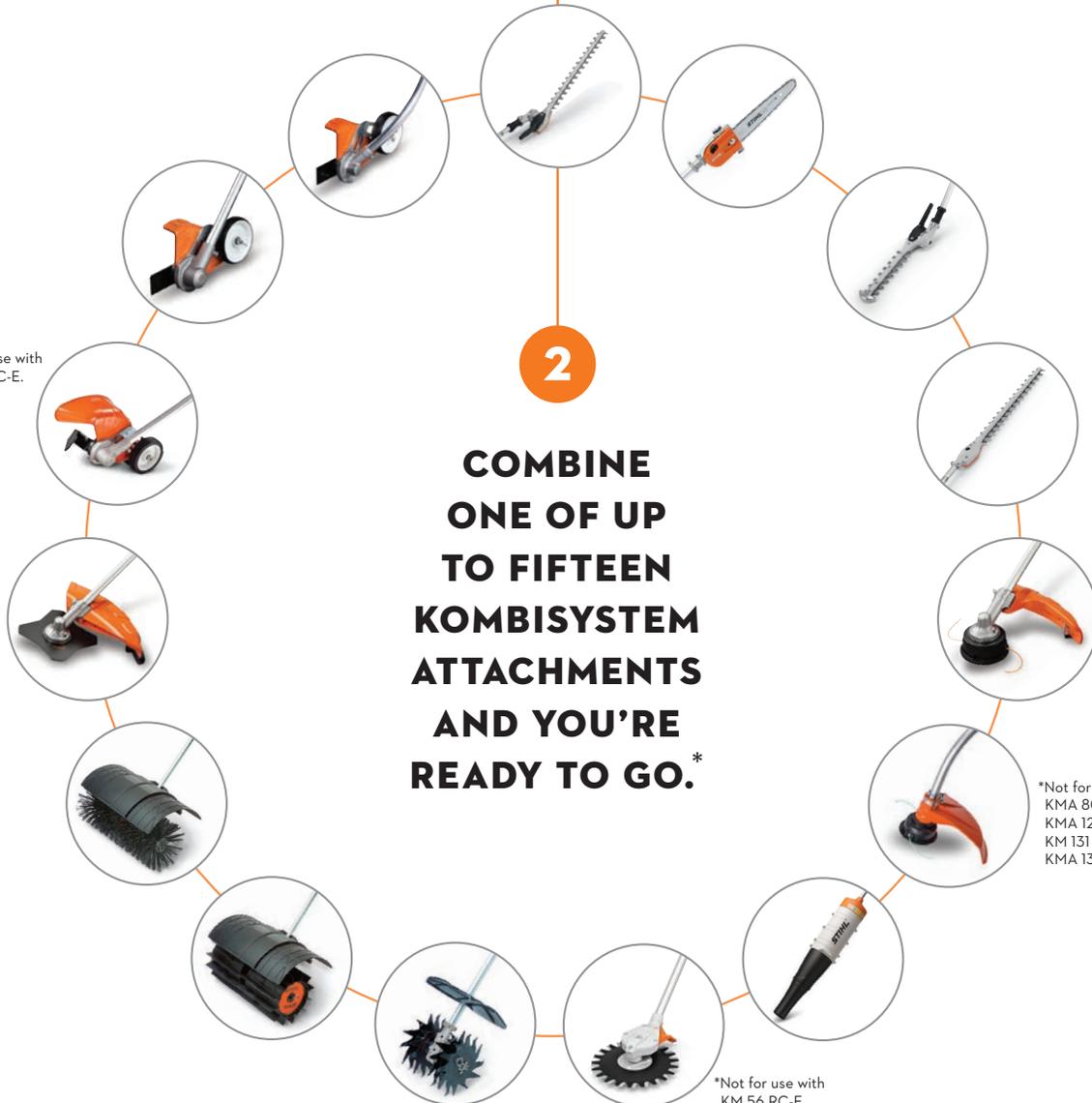
Choose from one of eight powerful KombiMotors



+

2

COMBINE ONE OF UP TO FIFTEEN KOMBISYSTEM ATTACHMENTS AND YOU'RE READY TO GO.*



*Not for use with KM 56 RC-E.

*Not for use with KMA 80 R, KMA 120 R, KM 131 R, or KMA 135 R.

*Not for use with KM 56 RC-E.



KM 56 RC-E



The versatile KM 56 RC-E features a powerful and low-emission STIHL engine and the STIHL Easy2Start™ system makes starting almost effortless.

Not available for purchase or delivery in California.



NEW KMA 80 R



The KMA 80 R battery-powered KombiMotor is made with the same durable components as its gas counterpart and can take on a variety of tasks with up to 14 optional attachments.



KM 91 R



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

Not available for purchase or delivery in California.



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.

Not available for purchase or delivery in California.



KM 111 R



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

Not available for purchase or delivery in California.



NEW KMA 120 R



The KMA 120 R is built for professional, extended use and features compatibility with 14 toolless attachments for a wide range of landscaping tasks.

Not available for purchase or delivery in California.

	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 Handles	Electronic Ignition Module	IntelliCarb™ Compensating Carburetor	Caring for Nature	Made in America of U.S. and global materials
KM/KMA SERIES KOMBIMOTORS															
KM 56 RC-E		27.2/1.66	0.8/1.07	–	9.5	11.5	13	●	–	●	●	●	–		
NEW! KMA 80 R		–	–	36	6.8	–	14	–	–	●	●	–	–		
KM 91 R		28.4/1.73	0.95/1.27	–	9.7	24.0	15	–	●	●	●	●	●		
KM 94 R		24.1/1.47	0.9/1.2	–	8.8	18.3	15	–	●	●	●	●	–		
KM 111 R		31.4/1.9	1.05/1.4	–	9.7	24.0	15	–	●	●	●	●	●		
NEW! KMA 120 R		–	–	36	7.5	–	14	–	–	●	●	–	–		
KM 131 R		36.3/2.2	1.4/1.9	–	9.7	24.0	14	–	●	●	●	●	●		
KMA 135 R		–	–	36	7.5	–	14	–	–	●	●	–	–		–
STIHL YARD BOSS®															
MM 56 C-E		27.2/1.66	0.85/1.14	–	21.8	11.5	10	●	–	–	●	●	●	–	

● Standard ○ Optional – Not Applicable

*Dry weight and powerhead only.

Note: Specifications are as of Oct. 1, 2023. 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.

Note: STIHL KM Series KombiMotors and STIHL YARD BOSS® power tools are designed to work with a variety of attachments.

°Made in America of U.S. and global materials. Batteries, chargers, and attachments sourced internationally.



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.

Not available for purchase or delivery in California.



KMA 135 R



Maximize your productivity with the versatile KMA 135 R, a battery-powered KombiMotor that delivers professional performance to rival its gas-powered counterpart. Comparable performance to the KM 111 R.



TIP

Save Space, Money, and Time

A single powerhead with multiple attachments takes up less space on your truck or in your trailer than the separate tools it replaces. It also costs less than buying individual units. Featuring low maintenance battery and gas powerheads, the STIHL KombiSystem lets your crew get more done with less downtime.

°Made in America of U.S. and global materials. Batteries, chargers, and attachments sourced internationally.



REAL STIHL. FIND YOURS.

KOMBI ATTACHMENTS



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



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



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



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



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



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



FS-KM
LINE HEAD TRIMMER
 Delivers great maneuverability for trimming around landscape obstacles.

Weight (kg/lbs.)

KOMBI SYSTEM ATTACHMENTS		Weight (kg/lbs.)
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 W/ 4-TOOTH GRASS BLADE	1.2/2.6 ³
FS-KM	LINE HEAD TRIMMER	1.2/2.6 ³
FSB-KM	CURVED-SHAFT TRIMMER	0.95/2.1 ²
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 (10" BAR)	1.9/4.2 ⁴
HT-KM	POLE PRUNER (12" BAR)	1.9/4.2 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 on page 122.
Note: Specifications are as of Oct. 1, 2023. For most recent updates, visit STIHLusa.com.



FSB-KM
CURVED SHAFT TRIMMER

Designed for greater user comfort and control for trimming around yards.

Not for use with KM 131 R, KMA 80 R, KMA 120 R or KMA 135 R.



FH-KM 145°
ADJUSTABLE
POWER SCYTHER

Ideal for precise weed and grass trimming and features a 145° working range.



HL-KM 0°
STRAIGHT HEDGE
TRIMMER

Tackle hard-to-reach hedges with the efficient, fixed-angle 0° attachment.

Optional HT/HL CFK shaft extension available.



HL-KM 145°
ADJUSTABLE HEDGE
TRIMMER

Features an adjustable 145° working range, allowing cuts at different angles. Available in 20" or 24" blade.

Optional HT/HL CFK shaft extension available.



HT-KM
POLE PRUNER

Makes quick work of pruning trees and shrubs.

Optional HT/HL CFK shaft extension available. Available with 10" or 12" bar.



KB-KM
BRISTLE BRUSH

Wide sweeping surface makes quick work of big sweeping jobs.



KW-KM
STIHL POWERSWEEP™

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.



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.

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®

When you need to
multi-task in the garden.



MM 56 C-E YARD BOSS®

“Great machine...so easy to use. Very happy with the purchase...can't wait to get additional attachments for it.”

★★★★★ - Sallyc

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.

*Made in America of U.S. and global materials.
Attachments and accessories sourced internationally.

YARD BOSS® ATTACHMENTS



RL-MM LAWN AERATOR

Rotating tines are designed to promote water absorption and root health.



BK-MM BOLO TINES CULTIVATOR

Cultivate deeper into the soil to prepare for planting.



KB-MM BRISTLE BRUSH

Make quick work of sweeping jobs on walkways and other paved surfaces.

Note: This attachment must be used with large deflector and extensions. Do not use on grass lawns.



FS-MM TRIMMER

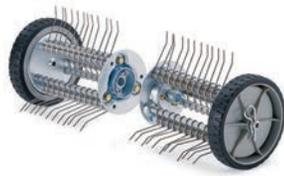
Trim around the yard and tackle heavy weeds and tough growth.

Note: The FS-MM must be used with MM Wheel Kit.



FC-MM BED EDGER

Cut defined edges and separate the grass from the planting area.



MF-MM LAWN DETHATCHER

Remove dead grass and other material from the top of the lawn.

Note: This attachment must be used with large deflector and extensions.



KW-MM STIHL POWERSWEEP™

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.

Note: This attachment must be used with large deflector and extensions.



BF-MM PICK TINES CULTIVATOR

Break up weeds and hardened soil in the garden.

OPTIONAL ACCESSORIES



MM WEIGHT KIT

Provides additional weight for optimized attachment performance.



MM DEPTH GAUGE

Allows for variable working depths when using cultivator attachments.



MM WHEEL KIT

Delivers improved handling, transport, and maneuverability with most attachments.



SARA BENDRICK is a licensed landscape contractor with more than ten years of experience specializing in residential design. She has been featured on several DIY Network programs, and is the author of "Big Impact Landscaping: 28 DIY Projects You Can Do on a Budget to Beautify and Add Value to Your Home."



PROJECT: DRIVEWAY PAVERS

WITH SARA BENDRICK

Licensed landscape contractor and Team STIHL member Sara Bendrick shares how to expand your driveway space and increase your curb appeal in just one day.

SUPPLIES NEEDED

- STIHL MM 56 C-E YARD BOSS®
- Shovel
- Tamper
- Class 2 Paver Base: Gravel*
- Paver Sand*
- Landscaping Pavers
- Rubber Mallet
- Plastic Edging
- Polymeric Sand*
- Push Broom
- Hose
- Protective Apparel

*Check manufacturer's instructions for proper handling and PPE.



1 Measure and mow area. Using a shovel, remove the top layer of grass.



2 Once the grass is removed, use the MM 56 C-E YARD BOSS® to loosen up the dirt, making it possible to move and level ground 6" below the driveway.



3 Use a shovel to roughly dig and level out. Over excavate so it's at least 6" wider than the paver design. Compact and level off the dirt.



4 Add in a minimum of 4" of Class 2 base gravel. Use tamper to compact and level.



5 After the base gravel is even and level, add in around 1"-2" of paver sand (not playground sand as it doesn't compact as well as a paver sand layer). Use tamper to compact and level the sand.



6 Once sand is leveled, it's time to start laying in your pavers. Every project is different, so find the best place to start your pattern.



7 Use a rubber mallet to tap your pavers into the sand to level and make as snug of a fit as possible. Continue the process all the way to street.



8 The outside pavers should be locked into space with an edge. You can do this by using a plastic paver edge with stakes.



9 Lay down polymeric sand. Use push broom to push into seams and wet down with hose.

LET THE PURSUIT OF THE PERFECT CUT BEGIN —





MOWERS

SCAN TO
EXPLORE MORE



BATTERY-POWERED MOWERS

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



BATTERY POWER



RMA 460



Part of the AK System, the RMA 460 walk-behind push lawn mower features a 19" deck and 15.85-gallon grass catcher, making it a great option for small yards.



RMA 460 V



The RMA 460 V is ideal for small, suburban yards, providing users with the ease and convenience of self propulsion.



RMA 510



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



RMA 510 V



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



NEW RMA 765 V



The RMA 765 V is a powerful battery-powered professional lawn mower featuring an electric motor that runs quietly and offers energy-savings with Eco mode.



RMA 510 V

"I have had the mower for a year and still absolutely love it. The battery life is perfect for my needs."

★★★★★ - Hayward_Dave

Check out this review and others on the product pages at [STIHLusa.com](https://www.stihlusa.com).

LAWN MOWERS

	Power Source Type	Voltage (V)	Weight* (lbs.)	Deck Width (in.)	Cutting Width (in.)	Cutting Height Range (in.)	Grass Catcher Capacity (gal.)	Self-Propelled	Mulch Function	Side Discharge	Bagging Capable	Eco Mode	Ball Bearing Wheels	Central Height Adjustment	Caring for Nature
RMA 460	AK	36	55.1	19.0	18.1	1.4 to 3.9	15.85	No	●	●	●	●	●	●	●
RMA 460 V	AK	36	61.8	19.0	18.1	1.0 to 3.9	15.85	Yes	●	●	●	●	●	●	●
RMA 510	AP	36	59.5	21.0	20.0	1.4 to 3.5	19.8	No	●	●	●	●	●	●	●
RMA 510 V	AP	36	63.9	21.0	20.0	1.0 to 3.9	19.8	Yes	●	●	●	●	●	●	●
NEW! RMA 765 V	AP	36	97.0	25.0	24.8	1.0 to 4.0	21	Yes	●	—	●	●	●	—	●

● Standard — Not Applicable

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

Note: Specifications are as of Oct. 1, 2023. For most recent updates, visit [STIHLusa.com](https://www.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.

INTRODUCING...

BATTERY POWERED ZERO-TURN MOWERS

NEW

STIHL RZA 748

48" DECK

STIHL RZA 752

52" DECK

STIHL RZA 760

60" DECK

FEATURES

- » 16 mph max speed
- » 24 kWh battery
- » Up to 8 hours of cutting
- » 3 hours of fast charging time
- » 4.3" touch screen for easy operation
- » Intelligent system sustains max blade tip speed of up to 19,000 feet per minute in most grade conditions
- » Premium suspension seat with lumbar support and adjustable armrests

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HIGH-PERFORMANCE LAWN CARE

FINALLY, THE AUTOMATION YOU'VE BEEN WAITING FOR.

With the STIHL iMOW®, enjoy your lawn without doing any of the work!

This smart mower with high-performance STIHL battery technology will quietly and efficiently mow your lawn for you and has automated and customizable features, such as intelligent hood sensor, flexible programming, automatic charging, and more.



RMI 422 PC-L



The compact RMI 422 PC-L is ideal for lawns up to 0.42 acre by providing convenient, hassle-free lawn care.



RMI 632 PC-L



The RMI 632 PC-L features both a wider deck and a more powerful battery than the RMI 422 PC-L and can automatically mow up to 1.24 acres.

NEW iMOW® 5 EVO



Mow up to .37 acre with the STIHL iMOW® 5 EVO robotic lawn mower with adjustable cutting heights and rain-sensing technology.



NEW iMOW® 6 EVO 4"



The power and technology of the STIHL iMOW® 6 EVO with an adjustable cutting height up to 4".



NEW iMOW® 6 EVO



Achieve a clean cut and mow up to .74 acre with the STIHL iMOW® 6 EVO.



NEW iMOW® 7 EVO 4"



Mow larger areas up to 1.23 acres and adjust your grass cutting height to a maximum of 4" with the STIHL iMOW® 7 EVO 4".



iMOW® ADVANTAGES



MORE INTELLIGENCE— A MOWER THAT THINKS

iMOW® has a mowing plan tailored to your yard. It's fast and easy to use for a great looking lawn.



MAXIMUM FLEXIBILITY DURING CHARGING AND MOWING

To cover a large area in a short time, iMOW® can recharge faster and adjust its speed to suit the mowing conditions.



iMOW® Docking
Station Canopy



MOWS EVENLY ACROSS ALL AREAS

iMOW® can be programmed to mow a variety of yard layouts (like a front or back yard).



QUIET

iMOW® mows so quietly, your neighbors will hardly notice it's there. Plus, iMOW® emits no exhaust emissions while working.



A BEAUTIFUL LAWN IN EVERY WAY

iMOW® has an edge mowing option to get a clean cut along the edges of your mowing area.



ALLERGY RELIEF

iMOW® doesn't kick up dust and dirt like a traditional mower, providing relief for people with allergies.

Fits Model(s) Part Number

iMOW® ROBOTIC LAWN MOWER ACCESSORIES		
Small Installation Kit - 164 yds. of perimeter wire (2.3 mm)	RMI 422, 632	6909 007 1053
Large Installation Kit - 437 yds. of perimeter wire (2.3 mm)	RMI 632	6909 007 1054
Docking Station Canopy	RMI 422, 632	6909 780 5401
High Traction Wheels	RMI 422	6909 700 0425
High Traction Wheels	RMI 632	6909 700 0412
Weighted Front Wheels	RMI 422, 632	6909 007 1052
Replacement Blade	RMI 422 P	6301 702 0101
Replacement Blade	RMI 632 P Only	6309 702 0102
ARB 151 Perimeter Wire - 164 yds. (3.4 mm)	—	0000 400 8633
ARB 501 Perimeter Wire - 547 yds. (3.4 mm)	—	0000 400 8626
AFN 075 Perimeter Wire Stakes	—	6301 007 1011
ADV 010 Perimeter Wire Repair Connectors	—	6909 007 1090
Care and Clean Kit - STIHL Multiclean, brush and microfiber towel	—	0782 516 8600
Care and Clean Kit Plus - STIHL Multiclean, brush, 2x microfiber towel, and carrying case	—	0782 516 8605



EASY APP MANAGEMENT



Track from Anywhere*

The app allows users to easily track the location of their iMOW® robotic mower, which is especially beneficial for pros with multiple units.



Time Is Everything

Whether it is setting flexible "Active Times" for your iMOW® or making adjustments on the fly, the STIHL iMOW® App makes mowing fit your schedule.



Manage Multiple Units

Another great benefit for professional users, the app is capable of true fleet management as it allows for an unlimited number of units.

*Location tracking not available when unit is in standby mode.

SCAN
FOR MORE
INFORMATION



GAS-POWERED MOWERS

GAS
POWER

NEW
RM 655 V 



The RM 655 V gives homeowners the performance and durability they expect from STIHL and the cut they desire with a 21" aluminum mowing deck, Vario drive, and a mono-comfort ergonomic handlebar.

Not available for purchase or delivery in California.

NEW
RM 655 YS 



With hydrostatic drive and a blade brake clutch, the RM 655 YS allows for flexibility to mow at varying speeds to achieve a manicured lawn.

Not available for purchase or delivery in California.

NEW
RM 655 VS 



With features like Vario drive and a blade braking clutch, the RM 655 VS allows premium homeowners and professionals to efficiently mow their lawns.

Not available for purchase or delivery in California.

NEW
RM 756 YC 



The RM 756 YC provides users with powerful Kohler CV 200 engine and magnesium mowing deck to efficiently tackle larger jobs.

Not available for purchase or delivery in California.

	Power Source Type	Weight* (lbs.)	Deck Width (in.)	Cutting Height Range (in.)	Cutting Width (in.)	Grass Catcher Capacity (gal.)	Self-Propelled	Mulch Function	Side Discharge	Bagging Capable	Eco Mode	Ball Bearing Wheels	Central Height Adjustment
NEW! RM 655 V		101.4	21.0	1 to 3 3/8	20.87	18.2	Yes	●	—	●	—	●	●
NEW! RM 655 VS		101.4	21.0	1 to 3 3/8	20.87	18.2	Yes	●	—	●	—	●	●
NEW! RM 655 YS		123.5	21.0	1 to 3 3/8	20.87	18.2	Yes	●	—	●	—	●	●
NEW! RM 756 YC		134.5	22.0	1 to 3 3/8	21.26	20.8	Yes	●	—	●	—	●	—

● Standard — Not Applicable

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

Note: Specifications are as of Oct. 1, 2023. 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.

ZERO

COME ALONG FOR THE RIDE

Homeowners and professionals alike trust STIHL for the precision, durable construction, and powerful performance needed to get the job done. After nearly a century of innovation in handheld cutting tools, STIHL is cutting a new path forward with the all-new STIHL zero-turn mowers.

HOMEOWNER MODELS

142



STIHL RZ 142 MOWER

This powerful zero-turn mower features a 23 hp V-Twin engine and a 42" mowing deck.

Not available for purchase or delivery in California.

152



STIHL RZ 152 MOWER

This consumer model features four-wheel suspension, 52" commercial-grade deck, and a powerful 25 hp V-Twin engine.

Not available for purchase or delivery in California.

261



STIHL RZ 261 MOWER

Four-wheel suspension, 25 hp V-Twin engine, and a 61" deck make this perfect for homeowners with large properties.

Not available for purchase or delivery in California.

*Made in America of U.S. and global materials. Attachments and accessories sourced internationally.



PROFESSIONAL MODELS

500



STIHL RZ 500 SERIES

Ideal for farm and ranch users or pros, the STIHL RZ 500 Series comes in 52" and 60" decks and combines comfort with performance.

Not available for purchase or delivery in California.

700



STIHL RZ 700 SERIES

Available with a 52" or 60" cutting deck and professional-grade EFI engines, the STIHL RZ 700 Series helps pros maximize the mowing experience.

Not available for purchase or delivery in California.

900



STIHL RZ 900 SERIES

Built with maximum durability from its 35+ hp engines to its top-of-the-line four-wheel suspension and comfort features, the STIHL RZ 900 Series is the pinnacle of performance for pros.

Not available for purchase or delivery in California.

*Made in America of U.S. and global materials. Attachments and accessories sourced internationally.

HOMEOWNER MODELS



STIHL RZ 142 MOWER

STIHL RZ 152 MOWER

STIHL RZ 261 MOWER

ZERO-TURN MOWERS	ENGINE	DECK																							
		Power Source Type	Briggs & Stratton® Professional V-Twin	Briggs & Stratton® Commercial V-Twin	Briggs & Stratton® Commercial (481877)	Vanguard® EFI w/ Oil Guard (49E877)	Vanguard® BIG BLOCK EFI ETC w/ Oil Guard (6/G2)	Kawasaki FT730V	Kawasaki FX801V	Kawasaki FT730V EFI	Kawasaki FX1000V	Kawasaki FX1000V-EFI	Engine Displacement	Engine Horsepower (hp)	Gasoline Volume (gal)	Hydro-Gear® Transaxle Model	Top Speed Forward (mph)	Top Speed Reverse (mph)	Mowing Deck Size (in)	Mowing Height Range (in)	Blades	Cutting Height Options	Mowing Height Adjustment	Fabricated Mowing Deck	Mowing Deck Side Discharge
STIHL RZ 142	●	-	-	-	-	-	-	-	-	-	-	724	23	≥ 3	ZT-2200	≈ 7	≈ 4	42	1.5-4.5	2	13	Manual	●	●	n/a
STIHL RZ 152	●	-	-	-	-	-	-	-	-	-	-	724	25	≥ 3	ZT-2800	≈ 8	≈ 4	52	1.5-4.5	3	13	Manual (Spring)	●	●	n/a
STIHL RZ 261	-	●	-	-	-	-	-	-	-	-	-	724	25	≥ 3	ZT-3100	≈ 8.5	≈ 4	61	1.5-4.5	3	13	Manual (Spring)	●	●	n/a
STIHL RZ 552	●	-	●	-	-	-	-	-	-	-	-	810	27	≥ 5.5	ZT-3400	≈ 10	≈ 5	52	1.5-5.0	3	13	Manual (Spring)	●	●	5.25
STIHL RZ 552 K	●	-	-	-	-	●	-	-	-	-	-	726	24	≥ 5.5	ZT-3400	≈ 10	≈ 5	52	1.5-5.0	3	13	Manual (Spring)	●	●	5.25
STIHL RZ 560	●	-	●	-	-	-	-	-	-	-	-	810	27	≥ 5.5	ZT-3400	≈ 10	≈ 5	60	1.5-5.0	3	13	Manual (Spring)	●	●	5.25
STIHL RZ 560 K	●	-	-	-	-	●	-	-	-	-	-	726	24	≥ 5.5	ZT-3400	≈ 10	≈ 5	60	1.5-5.0	3	13	Manual (Spring)	●	●	5.25
STIHL RZ 752i	●	-	-	-	●	-	-	-	-	-	-	810	28	≥ 11	ZT-4400	≈ 10	≈ 5	52	1.5-5.0	3	13	Manual (Spring)	●	●	7.9
STIHL RZ 752 K	●	-	-	-	-	-	●	-	-	-	-	726	25.5	≥ 11	ZT-4400	≈ 10	≈ 5	52	1.5-5.0	3	13	Manual (Spring)	●	●	7.9
STIHL RZ 752i K	●	-	-	-	-	-	-	●	-	-	-	726	26	≥ 11	ZT-4400	≈ 10	≈ 5	52	1.5-5.0	3	13	Manual (Spring)	●	●	7.9
STIHL RZ 760i	●	-	-	-	●	-	-	-	-	-	-	810	28	≥ 11	ZT-4400	≈ 10	≈ 5	60	1.5-5.0	3	13	Manual (Spring)	●	●	7.9
STIHL RZ 760 K	●	-	-	-	-	-	●	-	-	-	-	726	25.5	≥ 11	ZT-4400	≈ 10	≈ 5	60	1.5-5.0	3	13	Manual (Spring)	●	●	7.9
STIHL RZ 760i K	●	-	-	-	-	-	-	●	-	-	-	726	26	≥ 11	ZT-4400	≈ 10	≈ 5	60	1.5-5.0	3	13	Manual (Spring)	●	●	7.9
STIHL RZ 960i	●	-	-	-	-	●	-	-	-	-	-	993	40	≥ 11	ZT-5400	≈ 12	≈ 5	60	1.5-5.0	3	13	Manual (Spring)	●	●	10
STIHL RZ 960 K	●	-	-	-	-	-	-	-	●	-	-	999	35	≥ 11	ZT-5400	≈ 12	≈ 5	60	1.5-5.0	3	13	Manual (Spring)	●	●	10
STIHL RZ 960i K	●	-	-	-	-	-	-	-	-	●	-	999	38.5	≥ 11	ZT-5400	≈ 12	≈ 5	60	1.5-5.0	3	13	Manual (Spring)	●	●	10
STIHL RZ 972i	●	-	-	-	●	-	-	-	-	-	-	993	40	≥ 11	ZT-5400	≈ 12	≈ 5	72	1.5-5.0	3	13	Manual (Spring)	●	●	10
STIHL RZ 972 K	●	-	-	-	-	-	-	-	●	-	-	999	35	≥ 11	ZT-5400	≈ 12	≈ 5	72	1.5-5.0	3	13	Manual (Spring)	●	●	10
STIHL RZ 972i K	●	-	-	-	-	-	-	-	-	●	-	999	38.5	≥ 11	ZT-5400	≈ 12	≈ 5	72	1.5-5.0	3	13	Manual (Spring)	●	●	10

PROFESSIONAL MODELS



STIHL RZ 500 SERIES



STIHL RZ 700 SERIES



STIHL RZ 900 SERIES

SUSPENSION					SEAT		FEATURES							TIRES		Weight (lbs)	Made in America of U.S. and global materials ^o		
Mowing Spindle Type	Pivoting Axle w/ Shocks	Independent Front End Suspension w/ Shocks	Rear Suspension System With Shocks	Mower Height Follows Suspension Movement	Seat Suspension	Seat Back Height	Seat Armrests	Seat Belt	Roll Over Protection System (ROPS) - Foldable	LED Headlight	Dual Usb-A 2.0 (3.15 Amps) Charger	Cupholder (2)	STIHL connected Fleet Management/Connectivity	Hour Meter	Fuel Level Indicator	Front Caster	Rear Tire		
Aluminum	-	-	-	-	-	"Medium" ≈15"	○	-	-	○	○	●	○	●	Sight Level	11 x 6-5	20 x 8-8	563	
Aluminum	●	-	●	-	-	"Medium" ≈15"	○	-	-	○	●	●	○	●	Fuel Gauge	11 x 6-5	22 x 10-10	732	
Aluminum	●	-	●	-	-	"Medium" ≈18"	○	-	-	○	●	●	○	●	Fuel Gauge	13 x 6.5-6	22 x 11-10	965	
Aluminum	-	●	●	●	-	"High" ≈18"	●	●	●	●	●	●	○	●	Fuel Gauge	13 x 6.5-6	23 x 10.5-12	1,119	
Aluminum	-	●	●	●	-	"High" ≈18"	●	●	●	●	●	●	○	●	Fuel Gauge	13 x 6.5-6	23 x 10.5-12	1,119	
Aluminum	-	●	●	●	-	"High" ≈18"	●	●	●	●	●	●	○	●	Fuel Gauge	13 x 6.5-6	23 x 10.5-12	1,197	
Aluminum	-	●	●	●	-	"High" ≈18"	●	●	●	●	●	●	○	●	Fuel Gauge	13 x 6.5-6	23 x 10.5-12	1,197	
Cast iron	-	●	●	●	-	"High" ≈18"	●	●	●	●	●	●	○	●	Fuel Gauge	13 x 6.5-6	24 x 9.5-12	1,319	
Cast iron	-	●	●	●	-	"High" ≈18"	●	●	●	●	●	●	○	●	Fuel Gauge	13 x 6.5-6	24 x 9.5-12	1,319	
Cast iron	-	●	●	●	-	"High" ≈18"	●	●	●	●	●	●	○	●	Fuel Gauge	13 x 6.5-6	24 x 9.5-12	1,319	
Cast iron	-	●	●	●	-	"High" ≈18"	●	●	●	●	●	●	○	●	Fuel Gauge	13 x 6.5-6	24 x 12-12	1,398	
Cast iron	-	●	●	●	-	"High" ≈18"	●	●	●	●	●	●	○	●	Fuel Gauge	13 x 6.5-6	24 x 12-12	1,398	
Cast iron	-	●	●	●	-	"High" ≈18"	●	●	●	●	●	●	○	●	Fuel Gauge	13 x 6.5-6	24 x 12-12	1,398	
Cast iron	-	●	●	●	●	"Extra High"	●	●	●	●	●	●	○	●	Fuel Gauge	13 x 6.5-6	26 x 12-12	1,608	
Cast iron	-	●	●	●	●	"Extra High"	●	●	●	●	●	●	○	●	Fuel Gauge	13 x 6.5-6	26 x 12-12	1,608	
Cast iron	-	●	●	●	●	"Extra High"	●	●	●	●	●	●	○	●	Fuel Gauge	13 x 6.5-6	26 x 12-12	1,608	
Cast iron	-	●	●	●	●	"Extra High"	●	●	●	●	●	●	○	●	Fuel Gauge	13 x 6.5-6	26 x 12-12	1,717	
Cast iron	-	●	●	●	●	"Extra High"	●	●	●	●	●	●	○	●	Fuel Gauge	13 x 6.5-6	26 x 12-12	1,717	
Cast iron	-	●	●	●	●	"Extra High"	●	●	●	●	●	●	○	●	Fuel Gauge	13 x 6.5-6	26 x 12-12	1,717	

^oMade in America of U.S. and global materials. Attachments and accessories sourced internationally.

● Standard ○ Optional - Not Applicable

PRUNING SAWS, POLE PRUNERS, & SAWS

For clean and smooth cuts by hand.



PS 10
FOLDING SAW

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



Note: Plastic sheath is included.

PS 60
PRUNING SAW

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



PS 75
ARBORICULTURE SAW

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



Note: Plastic sheath is included.

PS 80
ARBORICULTURE SAW

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



Note: Plastic sheath is included.

PS 90
ARBORICULTURE SAW

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



PS 30
FOLDING SAW

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



PS 70
ARBORICULTURE SAW

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



SHARPENING FILE

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



Note: Plastic sheath is included.

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 10	PS 30	PS 40	PS 60	PS 70	PS 90
PRUNING SAWS						
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"

CP = Hard Chrome-Plated CN = Chemical Nickel 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

Its 7' reach and ergonomic 180° revolving arm allow 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 18' above the ground.

	PP 101	PP 600	PP 800	PP 900
EXTENDED-REACH POLE PRUNERS				
Cutting Capacity - with Lopper	0.75"	1.25"	1.25"	1.25"
Cutting Capacity - with Saw Blade	—	4.0"	4.0"	4.0"
Blade Length	Pruners	12.0"	16.0"	13.0" or 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 Head*
EXTENDED-REACH POLE ATTACHMENTS			
Fits Model	PP 600, PP 800, PP 900	PP 600, PP 800, PP 900	PP 600, PP 800, PP 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

For precise cutting performance.

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



PP 70
HAND PRUNER



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



PP 10
HAND PRUNER



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



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.



PP 30
HAND PRUNER



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



PP 60
HAND PRUNER



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



LEATHER SHEATH

Fits all hand pruners. Has belt clip and belt slots.



PRUNER, AXE, AND TOOL SHARPENER

With a tungsten carbide blade and a high-impact nylon handle, this tool sharpens all STIHL Precision Series™ hand pruners, loppers, axes, and hatchets.

	PP 10	PP 30	PP 40	PP 60	PP 70	PP 80
HAND PRUNERS						
Cutting Capacity	0.8"	0.75"	0.8"	0.75"	0.8"	1.0"
Blade Shape	Straight	Offset	Offset	Offset	Offset	Offset
Blade Finish	CP	CP	CP	CP	CP	CP
Blade Lock - Quick Release	No	No	No	Yes	Yes	Yes
Resharpenable Blade	Yes	Yes	Yes	Yes	Yes	Yes
Replaceable Blade	Yes	No	No	Yes	Yes	Yes
User Hand Size	Med./8.0"	Sm./7.0"	Med./8.0"	Sm./7.0"	Med./8.0"	Lrg./9.0"

CP = Hard Chrome-Plated



PL 5 LOPPER

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



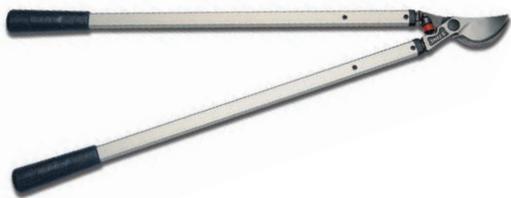
PL 10 LOPPER

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 for higher tree branches.

	PL 5	PL 10	PL 30	PL 40
LOPPERS				
Cutting Capacity	2.0"	1.25"	2.0"	2.0"
Blade Shape	Offset	Offset	Offset	Offset
Blade Finish	Alloy Steel	Alloy Steel	Alloy Steel	Alloy Steel
Handle Material	Steel	Aluminum	Aluminum	Aluminum
Resharpenable Blade	Yes	Yes	Yes	Yes
Replaceable Blade	Yes	Yes	Yes	Yes
Weight	2.75 lbs.	2.1 lbs.	2.5 lbs.	2.7 lbs.
Length	28.0"	24.0"	28.0"	32.0"



HEAVY-DUTY HEDGE SHEAR

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



PRECISION HEDGE SHEAR

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



ADJUSTABLE HEDGE SHEAR

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

	Heavy-Duty	Adjustable	Precision
HEDGE SHEARS			
Cutting Capacity	0.375"	0.375"	0.375"
Blade Shape	8.5"	6.75"	7.0"
Blade Finish	Mirror Polished	Nickel Plated	Chrome Plated
Handle Material	Oak	Aluminum	Forged Aluminum
Resharpenable Blade	Yes	Yes	Yes
Replaceable Blade	No	No	Yes
Weight	1.8 lbs.	2.0 lbs.	1.7 lbs.
Length	22.0"	Adj. 28.0" - 41.5"	25.7"

AXES & FORESTRY TOOLS

There is a right axe for your cutting task.



LOG STAND

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



TWISTED SPLITTING WEDGE

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



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.



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.

WOODCUTTER HATCHET

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



WOODCUTTER 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 SPLITTING HATCHET

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



PRO SPLITTING AXE

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



PRO SPLITTING MAUL

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



PRO UNIVERSAL FORESTRY AXE

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



AXES	Woodcutter Hatchet	Pro Splitting Hatchet	Woodcutter Forestry Axe	Pro Universal Forestry Axe	Pro Splitting Axe	Woodcutter Splitting Maul	Pro Splitting Maul
Handle Material	Ash	Ash	Ash	Hickory	Hickory	Hickory	Ash
Cutting Head Weight	1.3 lbs.	2.75 lbs.	2.2 lbs.	2.8 lbs.	5.5 lbs.	6.6 lbs.	6.6 lbs.
Overall Length	15.75"	19.75"	23.5"	27.5"	31.5"	35.0"	33.5"

Note: Specifications are as of Oct. 1, 2023. For most recent updates, visit STIHLusa.com.



AUGERS & DRILLS

STIHL augers and drills are engineered to stand out from the rest, combining power, portability, and precision.

	Part Number
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 131 EARTH AUGER



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

Note: Augers and bits sold separately.

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.



Note: Augers and bits sold separately.

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 earth auger drill is not for rocky, compacted soil or drilling large post holes.

Note: Augers and bits sold separately.



°Made in America of U.S. and global materials. Accessories sourced internationally.



REAL STIHL. FIND YOURS.

	Power Source Type	Displacement (cc/cu. in.)	Engine Power (kW/bhp)	Weight* (lbs.)	Fuel Capacity (oz.)	Drill Speeds (rpm) - (1st/2nd/Rev.)	Drilling Gear Speed (rpm)	Gear Reduction	Engine Torque (Nm / ft./lb.)	Auger Torque (Nm / ft./lb.)	Toolless Fuel Cap	STIHL Quickstop® Braking System	Simplified Starting System	Anti-Vibration System	Vibration Dampening System	Caring for Nature	Made in America of U.S. and global materials
BORING DRILLS, AUGERS																	
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 ○ Optional - Not Applicable

*Dry weight and powerhead only.

Note: Specifications are as of Oct. 1, 2023. 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[®] CUT-OFF MACHINES

Diverse construction job site solutions from the number one selling brand of gasoline-powered 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 to use outdoors or indoors for cutting brick, tile, and metal.



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.



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

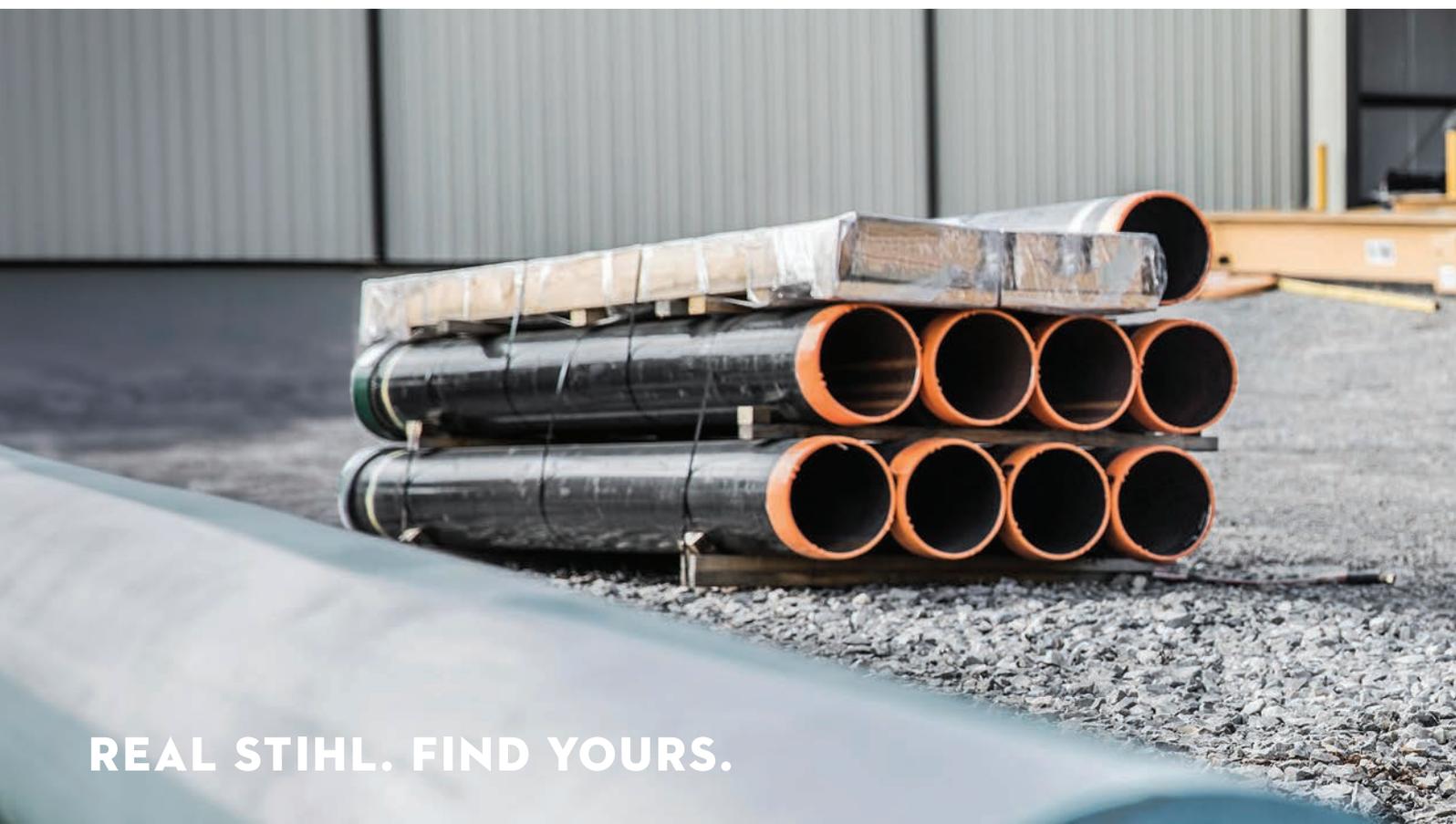
TS 440 STIHL Cutquik®



The TS 440 has expanded guard adjustability made possible by the STIHL Quickstop® Wheel Brake, which is designed to reduce the risk of injury from kickback when the guard has been adjusted to expose the top portion of the 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. For full specification information for all STIHL Cutquik® Cut-Off Machines, please refer to page 156.



REAL STIHL. FIND YOURS.



14" Wheel

TS 500i STIHL Cutquik®



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



TS 800 STIHL Cutquik®

"They are the absolute best and it makes those big cuts go much better with this in your hands."

★★★★★ - Dane

Check out this review and others on the product pages at STIHLusa.com.



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.



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 lbs. lighter than the previous model.



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.



- Handle-mounted depth lever command for accurate depth-control cutting
- Optional water tank
- Custom operator height knob offers convenience for multiple users
- STIHL Cutquik® can be quickly and easily removed without tools for handheld use or transport
- High-impact resistant wheels with sealed bearings
- Large rubber dust guard helps protect the operator from flying debris
- Optional guide wheel kit

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.

STIHL Cutquik® ACCESSORIES

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.

Not for use with GS 461 STIHL ROCK BOSS®.



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.

	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.)	STIHL ElastoStart™ Starter Handle	Anti-Vibration System	IntelliCarb™ Compensating Carburetor	Water Connection	Fuel Injection	X2 Air Filtration	Caring for Nature
STIHL Cutquik® Cut-Off Machines																		
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	●	●	●	●	—	●	—
TSA 230		—	—	36	8.6	—	—	—	0.875	9.0	2.75	—	—	—	●	—	—	

● Standard ○ Optional — Not Applicable

*Dry weight and includes water attachment and guard.

Note: Specifications are as of Oct. 1, 2023. 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.

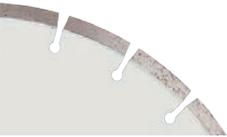
MATERIALS	Concrete/Asphalt (BA)			Concrete (B)			Ductile Iron (G)	Hard Stone/Concrete (SB)	Hard Stone/Concrete (X)	
	Wheel Grade	BA10	BA60	BA90	B 10	B 20	B 80	G 80	SB 90	X 100
	Cutting Rate*									
	Wheel Lifetime*									
Asphalt	●	●	●	○	○	○	○	○	○	
Green Concrete	●	●	●	○	○	○	○	○	○	
Sandstone, Limestone & Slate	●	●	●	○	○	○	○	○	○	
Cinder Block & Pavers	●	●	●	●	●	●	○	●	●	
Concrete	●	●	●	●	●	●	○	●	●	
Reinforced Concrete	●	●	●	●	●	●	○	●	●	
Heavily Reinforced Concrete	○	○	●	○	○	●	○	●	●	
Granite & Natural Stone	○	○	○	○	○	○	○	●	●	
Ductile Iron	○	○	○	○	○	○	●	○	○	

● Approved ○ Not approved

*Compared to other STIHL wheels with a rating of 1 to 5.

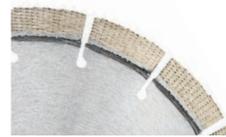
WARNING! Never use carbide-tipped, wood cutting, or circular saw blades on cut-off machines. They can cause severe personal injury from reactive forces, blade contact, or thrown objects. **Never cut wood of any type!**

STIHL DIAMOND WHEELS



D-B CONCRETE WHEELS

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



D-X HARD STONE/ CONCRETE WHEELS

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



D-BA CONCRETE/ ASPHALT WHEELS

- 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)

STIHL ABRASIVE WHEELS



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-ME METAL

- (TS 440 only)
- Available in 14"
- 20 mm
- Designed for TS 440 only

Note: 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 machines.

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.



STIHL ROLLOMATIC® G GUIDE BAR

The STIHL ROLLOMATIC® G is a guide bar that is designed for the professional application of concrete and stone cutting. The bar requires no bar oil—it uses water and features internal water channels that are directed toward the cutting area. This delivers optimal cooling and debris flushing of the chain and sprocket nose. The bar also features an additional tensioning hole to further increase chain tensioner travel.

Available in 12, 16, and 18 inches.



36 GBM—GENERAL PURPOSE DIAMOND ABRASIVE CHAIN

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



36 GGM—GENERAL PURPOSE DUCTILE IRON CHAIN

Diamond abrasive chain made exclusively for the GS 461 STIHL ROCK BOSS® for use with 16" STIHL ROLLOMATIC® guide bar for the cutting of ductile cast iron pipes.



36 GBE—ECONOMY/RENTAL DIAMOND ABRASIVE CHAIN

Features pre-sharpened diamond segments on every other link, providing high cutting speed in concrete and stone materials. Great for short-term projects that require precise cutting through tough materials.



36 GGM—DUCTILE IRON DIAMOND CHAIN

Diamond abrasive chain designed exclusively for the GS 461 STIHL ROCK BOSS® for use with 18" STIHL ROLLOMATIC® guide bar—designed for wet-cutting only of up to 17.7 inches.

	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	Captive Bar Mount
CONCRETE CUTTER												
GS 461 STIHL ROCK BOSS®		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.
Note: Specifications are as of Oct. 1, 2023. 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.



REAL STIHL. FIND YOURS.

PROTECTIVE APPAREL & ACCESSORIES

Whether you use STIHL on the job or around the home, we've got you covered. STIHL offers a full line of personal protective equipment (PPE) and workwear that works as hard as you do.

CHAIN SAW PROTECTIVE APPAREL

From lightweight open-back apron chaps to winter protective pants, we offer a complete line of chain saw protective apparel.

Our chaps are made with multiple layers of Avertic® Pro by Engtex®, a cut-retardant material designed to clog up the sprocket to stop the chain on a gasoline-powered chain saw.



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. Designed for loggers and users on the ground.

APPAREL ACCESSORIES

- Replacement Waist Buckle for Chaps—1.5"
- Replacement Leg Buckle for Chaps—1"
- Waist Extender for Chaps—12"



FUNCTION Protective Apparel

is ideal for paired use with any of your Homeowner STIHL products. While designed for the occasional user, it still meets and exceeds the standards required for PPE.

DYNAMIC Protective Apparel

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

Pro Mark™ Protective Apparel

is best paired with Professional STIHL products. This line of personal protective apparel is designed for professional users during daily or frequent work.



ADVANCE Protective Apparel

is designed for paired use with Professional and/or Arborist STIHL products. This line of personal protective apparel is designed for professional users during daily or frequent work.





**Pro Mark™
APRON CHAPS**

Open-back design, featuring reinforced knees, reflective accents, and pockets to keep things close. Available in orange or navy.



**STIHL
TIMBERSPORTS®
APRON CHAPS**

Help keep chain saw operators safe and comfortable with nine layers of AVERTIC® PRO protective material and a durable, heavy-duty nylon outer shell.



**ADVANCE
ARBORIST
PANTS**

Protective pants feature SuperFabric® abrasion-resistant lower leg area, added flexibility, storage, and venting.

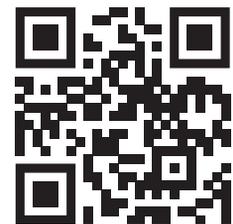


**SCAN TO
EXPLORE
MORE**

**STIHL CHAPS
WILL WORK
AS HARD AS
YOU DO**

The **STIHL CHAPS GUIDE** will help you choose the ideal pair of chaps for your intended use—the correct fit, which to wear based on the weather, as well as proper care.

SCAN WITH YOUR SMART PHONE »



With Foreign and Domestic Materials

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 leg protection 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.

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.

PROTECTIVE HEAD & EAR GEAR

Quality hearing protection from STIHL is designed to match the level of protection required for the job.



SCAN TO EXPLORE MORE



FUNCTION HEARING PROTECTOR



DYNAMIC BLUETOOTH® HEARING PROTECTOR



STIHL TIMBERSPORTS® HEARING PROTECTOR



ProMark™

Pro Mark™ HEARING PROTECTOR



ADVANCE ProCOM HEADBAND

All-in-one innovative communication and hearing protection system for use without a helmet system. Designed to communicate easily in teams of up to 16 people and the headset connects wirelessly via Bluetooth® to your smart phone.

The STIHL ProCOM App is available for download from the Google Play™ Store or Apple App Store®.



ADVANCE ProCOM HELMET SYSTEM ACCESSORY*

ProCOM hearing protection and communication system for use with existing helmet systems (sold separately). Designed to easily communicate in teams of up to 16 people and the headset connects wirelessly via Bluetooth® to your smart phone.

*STIHL KASK Arborist Helmet system and clear visor are sold separately.

Note: Goggles or protective glasses meeting ANSI Standard Z87.1 must be worn under face screen and shield for primary eye protection.



FUNCTION-BASIC HELMET SYSTEM

Comfortable helmet system with a six-point mount suspension and vented shell that provides cooling air during use.



Pro Mark™ HELMET SYSTEM

Quality helmet system with premium features, including a vented helmet shell and six-point, ratchet-style suspension to absorb shock.



ADVANCE X-VENT BLUETOOTH® HELMET SYSTEM

Allows users to make phone calls or stream their choice of sound entertainment without ever needing to remove hearing protection.



ADVANCE X-VENT HELMET SYSTEM

Advanced technology helmet system with a six-point suspension headband and large face shield.



ARBORIST HELMET

Lightweight helmet designed specifically for arborists and features an ABS thermoplastic outer shell.



CONSTRUCTION HARD HAT SYSTEM

Durable hard hat with an ABS thermoplastic outer shell and a clear PETG full-face shield.



PERSONAL PROTECTIVE EQUIPMENT KIT

Packed into an easy-to-store STIHL duffel bag, this money-saving kit includes everything needed to help you safely get to work. Each kit includes a Function Basic helmet, 36" black 6-layer chaps, protective glasses, work gloves, and duffel bag with STIHL logo.



Pro Mark™ PERSONAL PROTECTIVE EQUIPMENT KIT

Packed into a durable black nylon duffel bag, this money-saving kit includes items needed to help you safely get to work. Each kit includes an orange STIHL Pro Mark™ helmet system, orange 9-layer apron chaps, protective glasses, and work gloves.

EYE PROTECTION

Featuring diverse frame designs and color, our glasses offer 99% UV protection and are made from optical-grade polycarbonate for impact resistance.



SCAN TO
EXPLORE
MORE



BLACK WIDOW GLASSES

Lens: Indoor/Outdoor Mirror, Smoke Mirror



COTTON CANDY GLASSES

Lens: Smoke, Clear



BLACK WORK GLASSES

Lens: Blue Mirror, Grey, Silver Mirror



CLASSIC VISION POLARIZED GLASSES

Lens: Smoke



TWO-TONE SPORT GLASSES

Lens: Smoke, Silver Mirror



ADVANCE SAFETY GLASSES

Lens: Grey, Orange, Clear



Pro Mark™ GOGGLES

Lens: Smoke, Clear

GLOVES

For heavy-duty use on worksites or just working in the yard, STIHL has work gloves for almost every outdoor task.



SCAN TO
EXPLORE
MORE



**STIHL
HOMESCAPER
SERIES™ GLOVES**

S-M-L-XL



**LANDSCAPER
SERIES GLOVES**

S-M-L-XL



**MECHANIC STYLE
GLOVES**

M-L-XL



**MESHBACK
GLOVES**

M-L-XL



**STIHL
TIMBERSPORTS®
SERIES GLOVES**

M-L-XL



**HIGH
PERFORMANCE
PRO GLOVES**

M-L-XL



**COTTON CANDY
GLOVES**

S-M



STIHL **TIMBERSPORTS®**

STIHL TIMBERSPORTS®—known as The Original Extreme Sport—began in 1985 and features the world's top lumberjack sports athletes. The sport is seen by more than 20 million viewers annually in more than 62 countries around the world on networks like CBS, CBS Sports, Eurosport, and more.

Learn more at STIHLTIMBERSPORTS.COM.

WARRANTIES AND TRADEMARKS

The following trademarks are owned by ANDREAS STIHL AG & Co. KG, Waiblingen: March 1, 2023

STIHL REGISTERED TRADEMARKS

1. STIHL®
2. **STIHL** (Registered)
3. **STIHL** (Official Logo)
4.  The color combination (US Registrations #2,821,860; 3,010,057; 3,010,058; 3,400,477; and 3,400,476)
5. 
6. 
7. 
8. 
9. 
10. 
11. AutoCut®
12. DIRT BOSS®
13. FARM BOSS®
14. iCADEMY®
15. iMOW®
16. KISS MY AXE®
17. MAGNUM®
18. MasterWrench Service®
19. MotoMix®
20. OILOMATIC®
21. ROCK BOSS®
22. STIHL Cutquik®
23. STIHL DUROMATIC®
24. STIHL Quickstop®
25. STIHL ROLLOMATIC®
26. STIHL WOOD BOSS®
27. TIMBERSPORTS®
28. WOOD BOSS®
29. YARD BOSS®

SOME OF THE STIHL COMMON LAW TRADEMARKS

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

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
Gasoline Top Handle Chain Saws*	–	3 months
Gasoline Cut-off Machines, Concrete Cutter*	–	3 months
Battery Top Handle Chain Saws*	–	2 years
Battery Cut-off Machines, Concrete Cutter*	–	2 years
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
Gasoline Push Mowers	5 years	1 year

*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. dealers 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.

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 1, 2023, and are subject to change without notice.



“CUTS LIKE
BUTTER
WITHOUT
BOGGING
DOWN.”



— **BRUNO32** MS 462 C-M STIHL CHAIN SAW

Check out this review and others on the product pages at [STIHLusa.com](https://www.stihlusa.com).

SCAN TO SEE THE FULL LINE
OF STIHL CHAIN SAWS
REAL STIHL. FIND YOURS.



STIHL

[STIHLUSA.COM](https://www.stihlusa.com)



/stihlusa

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