

STIHL

POWER TOOLS

NEW AND BEST-SELLING PRODUCTS | 2025



EXPERTISE SINCE 1926

As a family business, we are proud of the expertise we have earned over 100 years of working in and with nature. What began with the first portable cut-to-length chainsaw for forestry applications has evolved into numerous solutions such as gardening and landscaping, construction, private applications, and more. STIHL tools are renowned for outstanding technology, simple handling, and efficient productivity. Being an expert means understanding the needs of our customers, developing the appropriate technologies, and delivering premium quality.

And because we see ourselves not only as a manufacturer, but also as a solutions provider, many of our products have additional accessories to enhance the benefits of our tools. For example, the new STIHL FSA 400 brushcutter for gardening and landscaping can now be used comfortably with greater control for longer periods courtesy of the optional harness system, can be equipped with STIHL connected, and provides usage data and location tracking. STIHL customers can always find the right all-around solution—whether battery-powered or gas-driven.

For advice on purchasing, service, and maintenance issues, we continue to rely upon our worldwide network of STIHL Dealers. And because you have needs outside of regular store hours, we continue to expand the educational offerings of our online channels and ensure we always communicate practical application tips for the use of our products.

What was right from the beginning still applies today: We will be where the customer needs us, ready with what they need, and thus remain their expert in working with and in nature.

YOUR STIHL FAMILY



YOUR STIHL FAMILY

Dr. Nikolas Stihl
Chairman of the
STIHL Advisory Board

Selina Stihl
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STIHL Advisory Board

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The STIHL 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 Oct. 1, 2024, and are subject to change without notice.

THE STIHL DEALER DIFFERENCE

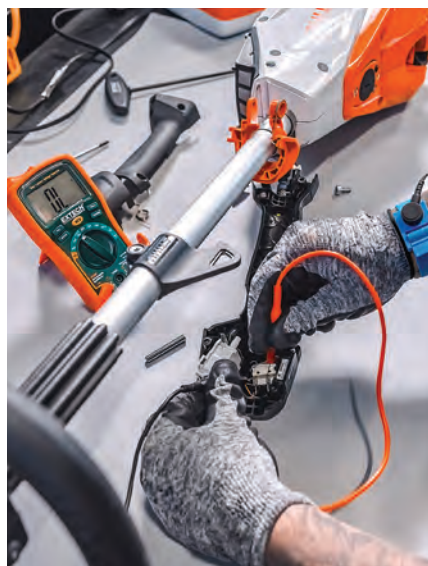
SEE WHY HOMEOWNERS AND PROS CHOOSE STIHL.

STIHL products are sold through authorized local STIHL Dealers. Why? Because we require that dealers be 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**





FIND YOUR SYSTEM

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



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.

See pages 6-7 for the full line.



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 chainsaws, take on your yard with relentless power.

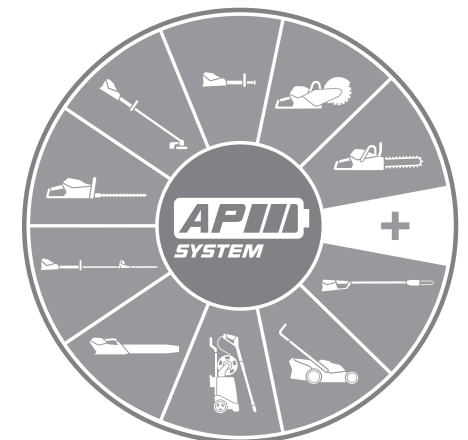
See pages 8-11 for the full line.



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.

See pages 12-19 for the full line.





DETAILED TASKS

BATTERY-POWERED AS SYSTEM

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

ALSO AVAILABLE IN THE AS SYSTEM:

FSA 30 Trimmer

HSA 26 Garden Shears

HSA 30 Hedge Trimmer

HSA 40 Hedge Trimmer

SEA 20 Handheld Vacuum



SCAN TO EXPLORE
THE FULL LINE
OF AS SYSTEM
PRODUCTS



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.

0.5 lbs. • 28 WH* • 10.8 V



NEW!

BGA 30

The BGA 30 battery-powered blower comes with two blower nozzles—a short, round nozzle and a long, flat nozzle—to quickly tackle various cleanup tasks around your home and yard. This AS System battery blower also offers variable blowing force with stepless adjustment, giving users the ability to easily adapt to the job at hand.

Weight w/o Battery: 3.4 lbs.
Run Time: Up to 50 min.**
Blowing Force: 5 Newtons***



NEW!

RCA 20

The RCA 20 is a battery-powered washer ideal for light jobs from cleaning tires to watering plants. With the ability to draw from multiple water sources, this washer is easy to take with you.

Weight w/o Battery: 2.8 lbs.
Run Time: Up to 30 min.**
Water Pressure: 350 psi



NEW!

KOA 20

The AS battery-powered KOA 20 air inflator is lightweight and portable for high-pressure and high-volume applications.

Weight w/o Battery: 3.3 lbs.
Run Time: Up to 23 min.*
Max. Air Pressure (Volume Pump): 4.2 kPa



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 (sold separately).

Weight w/o Battery: 2.7 lbs.
Run Time: Up to 25 min.*
Blade Length: 4.0 in.

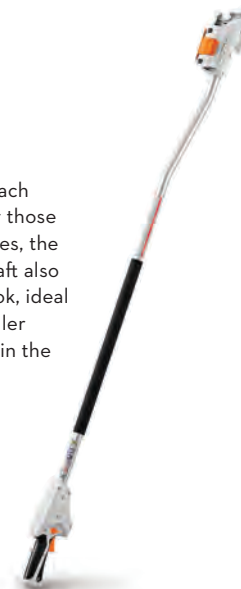
GTA 26 HOLSTER

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



GTA 26 EXTENSION

Extending a user's reach by nearly five feet for those hard-to-reach branches, the GTA 26 extension shaft also features a branch hook, ideal for pulling down smaller branches suspended in the tree canopy.



* Stored energy. Usable energy will be less.

* The battery run time may vary depending on how the tool is used.

** Depicts total run time with two AS 2 batteries included in set.

The battery run time may vary depending on how the tool is used.

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



HOMEOWNER LANDSCAPING

BATTERY-POWERED AK SYSTEM

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

ALSO AVAILABLE IN THE AS SYSTEM:

FSA 60 R Trimmer

FSA 80 Trimmer

FSA 80 R Trimmer

FCA 80 Edger

BGA 60 Blower

SHA 56 Shredder Vac/Blower

HSA 50 Hedge Trimmer

HSA 60 Hedge Trimmer

HLA 56 Extended-Reach Hedge Trimmer

HTA 50 Pole Pruner



SCAN TO EXPLORE
THE FULL LINE
OF AK SYSTEM
PRODUCTS



AK 10 BATTERY

1.8 lbs. • 36 V
72 WH[^]



AK 20 BATTERY

2.7 lbs. • 36 V
144 WH[^]



AK 30 S BATTERY

2.9 lbs. • 36 V
180 WH[^]

[^]Stored energy. Usable energy will be less.



NEW! SEA 60

The SEA 60 wet/dry vacuum features compact engineering for lightweight maneuverability and portability. With sophisticated, onboard storage, accessories are kept near at hand and the non-marring wheels are designed for maneuvering without leaving marks on the floor.

Weight w/o Battery: 12.7 lbs.
Run Time w/ AK 20: Up to 25 min.*
Suction: 210 mbar

*The battery run time may vary depending on how the tool is used.

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



MSA 60 C-B



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

Weight w/o Battery: 6.4 lbs.
Run Time w/ AK 20: Up to 40 min.*
Electrical Power Input: 0.90 kW



NEW! MSA 80 C-B

The first cordless chainsaw in the AK System with a 14" bar length, features 1/4" PM3 chain for smooth cutting and a compact, brushless motor for low noise and vibration, the MSA 80 C-B provides powerful performance for general yard maintenance and firewood cutting.

Weight w/o Battery: 7.3 lbs.
Run Time w/ AK 30 S: Up to 35 min.*
Electrical Power Input: 1.50 kW



MSA 70 C-B



The MSA 70 C-B 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 chainsaw is a good option for suburban homeowners who perform yard work in noise-sensitive areas.

Weight w/o Battery: 6.4 lbs.
Run Time w/ AK 30: Up to 45 min.*
Electrical Power Input: 1.10 kW

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

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



NEW! BGA 50



Lightweight, easy-to-use, battery-powered blower ideal for noise-sensitive areas with increased power and performance compared to the previous model (BGA 57).

Weight w/o Battery: 4.8 lbs.
Run Time w/ AK 20: Up to 115 min.*
Blowing Force: 11 Newtons**



NEW! REA 60 PLUS

Built for lightweight durability, the REA 60 PLUS can take on tough jobs while maintaining maneuverability and portability and features stepless pressure control for easily dialing the pressure up or down based on the needs of the job.

Weight w/o Battery: 13.0 lbs.
Run Time w/ AK 30 S: Up to 25 min.*
Water Pressure: 1,500 psi



NEW! FSA 50

The FSA 50 is a 2-in-1 trimmer-edger that features a stepless-telescopic shaft for better ergonomics, an adjustable mowing head, and flexible spacer that allows for closer trimming.

Weight w/o Battery: 6.6 lbs.
Run Time w/ AK 10: Up to 20 min.*
Electrical Power Input: 0.43 kW



NEW! FSA 70 R

The FSA 70 R is the first trimmer in the AK System that features the new Rapid Click System. It is a powerful direct drive trimmer featuring a great power-to-weight ratio.

Weight w/o Battery: 7.7 lbs.
Run Time w/ AK 20: Up to 25 min.*
Electrical Power Input: 1.00 kW



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 15 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.

Weight w/o Battery: 6.8 lbs.
Run Time w/ AK 30 and FS-KM Line Head: Up to 25 min.*
Electrical Power Input: 1.00 kW



NEW! RMA 448 V

The RMA 448 V is a self-propelled, variable-speed mower which features the state-of-the-art, mono-comfort handlebar, easy height adjustment, and compact, foldaway storage. Compatible with AK System batteries, this 4-in-1 mower can mulch, catch, and discharge grass clippings, and is built to last with durable construction and long run times.

Weight w/o Battery: 60.0 lbs.
Area Mowed w/ AK 30: 3,659 sq. ft.*
Deck Width: 19 in.
Cutting Width: 18 in.

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

*The battery run time may vary depending on how the tool is used.



PROFESSIONAL-GRADE POWER

BATTERY-POWERED AP SYSTEM

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



NEW! AP 200 S
BATTERY w/
STIHL connected
2.9 lbs.
36 V · 187 WH*

AP 300 S
BATTERY w/
STIHL connected
4.0 lbs.
36 V · 281 WH*

AP 500 S
BATTERY w/
STIHL connected
4.2 lbs.
36 V · 337 WH*



AR 2000 L
BACKPACK BATTERY
w/ STIHL connected
16.3 lbs. · 36 V · 1,015 WH*



AR 3000 L
BACKPACK BATTERY
w/ STIHL connected
20.9 lbs. · 36 V · 1,520 WH*

*Stored energy. Usable energy will be less.

ALSO AVAILABLE IN THE AP SYSTEM:

MSA 160 C-B Chainsaw

MSA 161 T Chainsaw

MSA 200 C-B Chainsaw

MSA 220 C-B Chainsaw

FSA 86 R Trimmer

FSA 120 Trimmer

FSA 120 R Trimmer

FSA 135 Trimmer

FSA 200 Trimmer

FCA 135 Edger

FCA 140 Edger

BGA 86 Blower

BGA 200 Blower

BGA 300 Backpack Blower

SGA 85 Sprayer

HSA 100 Hedge Trimmer

HLA 66 Extended-Reach Hedge Trimmer

HLA 86 Extended-Reach Hedge Trimmer

HLA 135 K (0°) Extended-Reach Hedge Trimmer

HLA 135 (145°) Extended-Reach Hedge Trimmer

HTA 66 Fixed-Length Hedge Trimmer

HTA 86 Telescopic Pole Pruner

HTA 135 Telescopic Pole Pruner

HTA 150 Fixed-Length Pole Pruner

TSA 230 STIHL Cutquik® Cut-Off Machine

KMA 120 R KombiMotor

KMA 135 R KombiMotor

RMA 765 V Walk-Behind Lawn Mower



SCAN TO EXPLORE
THE FULL LINE
OF AP SYSTEM
PRODUCTS



NEW! BGA 160

Featuring an innovative, ergonomic shape, easy-to-use cruise control, and compact design, the BGA 160 is designed to get the job done while optimizing user comfort.

Weight w/o Battery:	5.7 lbs.
Run Time w/ AP 500 S (Boost Mode):	Up to 15 min.*
Blowing Force:	21 Newtons**



NEW! BGA 250

The most powerful handheld blower in the STIHL lineup at nearly twice the power of the BGA 86. The compact, lightweight design and ergonomic shape of the blower tube allows for maneuverability and comfortable operation.

Weight w/o Battery:	6.0 lbs.
Run Time w/ AP 300 S (Boost Mode):	Up to 14 min.*
Blowing Force:	26 Newtons**



NEW! BRA 500

Powerful blowing force of 32 N and exceptional power-to weight ratio for heavy-duty work and optimal user comfort.

Weight w/o Battery:	22.5 lbs.
Run Time w/ AP 500 S (Boost Mode):	Up to 19 min.*
Blowing Force w/ AP 500 S:	32 Newtons**



NEW! BRA 600

Powerful blowing force of 35 N and exceptional power-to weight ratio for heavy-duty work and optimal user comfort.

Weight w/o Battery:	22.5 lbs.
Run Time w/ AP 500 S (Boost Mode):	Up to 17 min.*
Blowing Force w/ AP 500 S:	35 Newtons**

* The battery run time may vary depending on how the tool is used.

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



NEW! SHA 140

The SHA 140 is the most powerful shredder vac in the STIHL lineup. It features a 14:1 reduction ratio and up to 60 minutes of run time when paired with the AP 300 S battery.

Weight w/o Battery:	11.2 lbs.
Run Time w/ AP 300 S:	Up to 60 min.*
Bag Capacity:	14.2 gal.



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 12 cutting positions to maximize adaptability. Also available in a short shaft fixed version (HLA 135 K (0°)) and short shaft extended reach articulating version (HLA 135 K (145°)).

Weight w/o Battery:	11.5 lbs.
Run Time w/ AP 200:	Up to 64 min.*
Blade Length:	24 in.



NEW! HSA 140 R

Most powerful double-sided HSA from STIHL with onboard AP battery slot uses the same proven, hardened, dual diamond-ground blade system as its gasoline-powered counterparts. Equipped with 24" double-sided blades.

Two versions available:

R - for rejuvenation and cutting of larger branches

T - for trimming leaves and twigs

Comparable performance to the HS 82.

Weight w/o Battery:	9.5 lbs.
Run Time w/ AR 200 S:	Up to 150 min.*
Blade Length:	24 in.



NEW! HSA 150 R

First single-sided HSA from STIHL with onboard AP battery slot. Leaf rakes are assembled onto each unit for ease of cleaning trimmed debris.

Two versions available:

R - in 30" only, for rejuvenation and cutting of larger branches

T - in 30" and 40", for trimming leaves and twigs

Comparable performance to the HS 87.

Weight w/o Battery:	10.4 lbs.
Run Time w/ AP 200 S:	Up to 150 min.*
Blade Length:	30 in.

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



NEW! FSA 110 R

The FSA 110 R is the first trimmer in the AP System that features the new Rapid Click System. The powerful direct drive trimmer is ideal for demanding users with medium to high grass areas with an IPX4 rating.

Weight w/o Battery:	7.3 lbs.
Run Time w/ AP 300 S:	Up to 50 min.*
Electrical Power Input:	1.00 kW



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. Also available in a bike handle (FSA 200).

Weight w/o Battery:	10.6 lbs.
Run Time w/ AP 500 S:	Up to 40 min.*
Electrical Power Input:	2.00 kW



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. Also available in a bike-handle (FSA 135).

Weight w/o Battery:	10.1 lbs.
Run Time w/ AP 300 S:	Up to 45 min.*
Electrical Power Input:	1.20 kW



NEW! FSA 400

The FSA 400 offers professionals a versatile option for trimming and clearing. As the most powerful trimmer in the AP Battery System, this trimmer is designed for user comfort with an ergonomic control handle and anti-vibration system. Also available, FSA 400 K bike-handle brushcutter with a shorter shaft for dense, tough growth.

Weight w/o Battery:	15.6 lbs.
Run Time w/ AP 500 S w/ AutoCut®:	Up to 25 min.*
Electrical Power Input:	2.50 kW

*The battery run time may vary depending on how the tool is used.



NEW!
KGA 770

The KGA 770 is an easy-to-use, cordless sweeper for indoor or outdoor use, featuring central height adjustment and downholder for detailed cleaning of a variety of surfaces.

Weight w/o Battery: 37.5 lbs.
Run Time w/ AP 300 S: Up to 260 min.*
Sweeping Width: 30 in.



NEW!
SEA 100

A compact and lightweight tool, the SEA 100 is the first battery-powered wet/dry vacuum in the STIHL AP System lineup.

Weight w/o Battery: 16.5 lbs.
Run Time w/ AP 200 S: Up to 25 min.*
Suction: 19 kPa



NEW!
KMA 200 R

Equipped with a high-powered motor, the KMA 200 R is the most powerful KombiMotor in the STIHL lineup. The loop handle with quick clamp allows for easy, toolless adjustment of the handle, and the three speed levels allow operators to work more efficiently.

Weight w/o Battery: 8.6 lbs.
Run Time w/ AP 500 S w/ FSS-KM: Up to 40 min.*
Electrical Power Input: 1.90 kW



Shown with optional PO4 lightweight guide bar

MSA 220 TC-O

The STIHL MSA 220 TC-O is the most powerful top-handle chainsaw in the STIHL battery-powered lineup with enhanced power-to-weight ratio compared to the previous model. 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 chainsaws.

Comparable performance to the MS 201 T C-M.

For in-tree professional use only!

Weight w/o Battery: 6.0 lbs.
Run Time w/ AP 300 S: Up to 29 min.*
Electrical Power Input: 2.10 kW



Shown with optional 12" diamond wheel.

NEW!
TSA 300

The new TSA 300 is a powerful battery-powered STIHL Cutquik® that can cut through a 4" thick concrete slab, with a maximum cutting depth of 4.3". The TSA 300 features the STIHL magnetic filter that captures the fine magnetic debris before it enters the brushless motor.

Weight w/o Battery: 13.7 lbs.
Run Time w/ AP 500 S: Up to 20 min.*
Wheel Diameter: 12 in.
*in 2" thick pavers



MSA 300 C-O

The MSA 300 C-O is the most powerful battery-powered chainsaw 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 chainsaw added durability.

Comparable performance to the MS 271 FARM BOSS®.

Weight w/o Battery: 9.9 lbs.
Run Time w/ AP 500 S: Up to 44 min.*
Electrical Power Input: 3.00 kW



*The battery run time may vary depending on how the tool is used.



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.

Weight w/o Battery: 15.2 lbs.
Run Time w/ AP 200 S: Up to 45 min.*
Electrical Power Input: 1.85 kW



NEW! REA 100 PLUS

The REA 100 PLUS is a powerful, professional pressure washer featuring stepless pressure control so users can easily dial the pressure up or down with up to 1,800 psi to meet the needs of the job at hand.

Weight w/o Battery: 14.3 lbs.
Run Time w/ AP 300 S: Up To 80 min.*
Water Pressure: 1,800 psi



NEW! RMA 453 PV

The RMA 453 PV self-propelled, variable-speed push mower featuring the state-of-the-art, mono-comfort handlebar. The integrated mulch flap is easily engaged with the flip of a switch, eliminating the need for a separate mulch plug.

Weight w/o Battery: 63.0 lbs.
Area Mowed w/ AP 300 S: Approx. 4,843 sq. ft.*
Deck Width: 21 in.
Cutting Width: 20 in.



NEW! RMA 756 V

Built with a 72 V brushless motor for energy efficiency and long run times as well as a mono-comfort handlebar with HMI to display real-time diagnostics, the RMA 756 V is a powerful STIHL battery push mower designed for professionals.

Weight w/o Battery: 116.2 lbs.
Area Mowed w/ AP 500 S: Approx. 7,599 sq. ft.*
Deck Width: 22 in.
Cutting Width: 21 in.



NEW! RMA 7 RV

Built with pros in mind, the RMA 7 RV is a powerful battery push mower from STIHL. Designed with durability in mind, the aluminum housing includes a front and bumper skirt, while the 2-in-1 system allows users to switch between the mulch and side discharge functions with ease.

Weight w/o Battery: 101.0 lbs.
Area Mowed w/ AP 500 S: Approx. 7,793 sq. ft.*
Deck Width: 22 in.
Cutting Width: 20 in.

*The battery run time may vary depending on how the tool is used.

ZERO-TURN MOWERS

STIHL is cutting a new path forward with a packed lineup of battery-powered mowers including walk-behind mowers, zero-turn mowers, and stand-on zero-turn mowers.



BATTERY-POWERED ZERO-TURN MOWERS

STIHL RZA 700 Series

Battery-powered zero-turn mowers built for all-day use by professionals.

Deck Size	48"-60"
Battery Module:	24 kWh
Run Time:	Up to 8 hours*
Top Speed:	16 mph

See page 76 for more information.

*The battery run time may vary depending on how the tool is used.



NEW! BATTERY-POWERED STAND-ON ZERO-TURN MOWERS

STIHL AZA 700 Series

Battery-powered mowers with the ability to convert between stand-on or walk-behind capabilities to take on a wide range of mowing applications.

Deck Sizes	48"-60"
Battery Module:	24 kWh
Run Time:	Up to 8 hours*
Top Speed:	14 mph

See page 77 for more information.

BATTERY CHARGE AND RUN TIME INFORMATION

AS SYSTEM BATTERIES		AS 2
Battery Charging Times—Minutes (80%/100% capacity)		
AL 1		60/80
AL 5		30/50
AL 5-2		30/50
Run Times per Battery Charge—Minutes ¹		
NEW! BGA 30*		16-50*
FSA 30 w/ STIHL PolyCut™		19
GTA 26		25
HSA 26 w/ Hedge Shear		110
HSA 30		50
HSA 40*		80
NEW! KOA 20		23
NEW! RCA 20		30
SEA 20		14

*Depicts total run time with two AS 2 batteries included in set.

AK SYSTEM BATTERIES	AK 10	AK 20	AK 30	AK 30 S
Battery Charging Times—Minutes (80%/100% capacity)				
AL 101	70/95	135/180	160/205	160/205
AL 301	25/40	30/50	35/60	35/60
AL 301-4	25/40	30/50	35/60	35/60
AL 501	25/40	30/45	35/50	35/50
Run Times per Battery Charge—Minutes ¹				
NEW! BGA 50 ²	55/10	115/20	140/25	140/25
BGA 60	9	13	16	16
FCA 80	12	25	30	30
NEW! FSA 50	20	40	50	50
FSA 60 R	13	25	32	32
NEW! FSA 70 R	20	40	50	50
FSA 80	12	25	30	30
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
KMA 80 R (w/ FS-KM line head) ²	10	20	25	25
MSA 60 C-B	18*	40	55	55
MSA 70 C-B	18*	40*	45	45
NEW! MSA 80 C-B	—	—	35	35
NEW! REA 60 PLUS	10	20	25 ⁴	25⁴
NEW! SEA 60	15	25	35	35
SHA 56	12	25	30	30
Working Range per Battery Charge—Sq. Ft. ¹				
NEW! RMA 448 V	—	—	—	3,659

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

¹The 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.

²Level 1 - Level 3

³Level 1 - Boost

⁴Range based on water pressure

*Reduced tool performance.

BATTERY CHARGE AND RUN TIME INFORMATION CONTINUED

AP SYSTEM BATTERIES	AP 200 S	AP 300 S	AP 500 S
Battery Charging Times—Minutes (80%/100% capacity)			
AL 101	150/200	230/300	280/355
AL 301	40/55	55/80	70/90
AL 301-4	40/55	55/80	70/90
AL 501	25/40	30/45	40/55
Run Times per Battery Charge—Minutes ¹			
BGA 86	17	26	31
NEW! BGA 160	75-10	110-15	130-17
BGA 200 ³	49-7*	95-14	114-17
NEW! BGA 250	27-13	40-12	48-14
BGA 300 ³	—	50-20 ⁴	58-24
NEW! BRA 500	—	—	19**
NEW! BRA 600	—	—	17**
FCA 135	28*	45	52
FCA 140	28*	45	52
FSA 86 R (line head)	30	52	62
NEW! FSA 110 R	40	50	55
FSA 120 (line head)	30	50	60
FSA 120 R (line head)	30	50	60
FSA 135 (line head) ²	28-17*	45-25	54-30
FSA 135 R (line head) ²	28-17*	45-25	54-30
FSA 200 (line head)	21-11*	32-17	40-20
FSA 200 R (line head)	21-11*	32-17	40-20
NEW! FSA 400 (line head)	—	20-12	25-15
NEW! FSA 400 K (metal blade)	—	40-20	50-25
HLA 66	144	223	268
HLA 86	145	223	268
HLA 135 K (0°)	64	95	114
HLA 135 K (145°)	64	95	114
HLA 135 (145°)	64	95	114
HSA 66	144	223	268
HSA 100	150	225	270
NEW! HSA 140 R—24"	150-100	245-175	290-210
NEW! HSA 140 T—24"	140-90	235-150	290-180
NEW! HSA 150 R—30"	150-100	245-175	290-210
NEW! HSA 150 T—30"	140-90	235-150	290-180
NEW! HSA 150 T—40"	140-90	235-150	290-180
HTA 66	46	68	82
HTA 86	46	68	82
HTA 135	22*	45	54
HTA 150	30	60	68
HTA 160	45	70	80
NEW! KGA 770	168	260	—
KMA 120 R (FS-KM line head) ²	30-14*	47-22	54-26
KMA 135 R (FS-KM line head) ²	28-14*	45-22	54-28
NEW! KMA 200 R (FSS-KM line head) ²	—	32-16	40-20
MSA 160 C-B	42	62	74
MSA 161 T***	42	62	74
MSA 200 C-B	35*	50	60
MSA 220 C-B	32*	40	48
MSA 220 TC-O	16*	29	34
MSA 300 C-O ²	—	—	44-20
NEW! REA 100 PLUS	50	80	130
NEW! SEA 100	25	29	—
SGA 85	1,000	—	—
NEW! SHA 140	39-25	60-38	71-44
TSA 230	14*	22	26
NEW! TSA 300	—	16	20
Working Range per Battery Charge—Sq. Ft.			
NEW! RMA 453	—	4,843	6,565
NEW! RMA 7 RV**	4,327	6,480	7,793
NEW! RMA 756**	4,219	6,308	7,599
RMA 765 V ⁴	—	—	5,166

AR BATTERIES	AR 2000 L	AR 3000 L
Battery Charging Times—Minutes (80%/100% capacity)		
AL 101	—	—
AL 301	220/290	330/430
AL 301-4	220/290	330/430
AL 501	110/150	170/220
Run Times per Battery Charge—Minutes ¹		
BGA 86	90	140
NEW! BGA 160	415-53	625-80
BGA 200 ³	315-53	500-85
NEW! BGA 250	145-44	218-65
BGA 300 ³	97-48*	140-61
FCA 135	165	250
FCA 140	165	250
FSA 86 R	185	280
NEW! FSA 110 R	370-200	400-270
FSA 120 (line head)	200	300
FSA 120 R (line head)	200	300
FSA 135 (line head)	160-90	220-130
FSA 135 R (line head)	160-90	220-130
FSA 200 (line head)	116-62	170-92
FSA 200 R (line head)	116-62	170-92
HLA 66	715	1,040
HLA 86	715	1,040
HLA 135 K (0°)	345	520
HLA 135 K (145°)	345	520
HLA 135 (145°)	345	520
HSA 66	717	1,043
HSA 100	730	1,100
HTA 66	195	300
HTA 86	195	300
HTA 135	160	240
HTA 150	222	333
HTA 160	262	393
KMA 120 R (FS-KM line head) ²	200	300
KMA 135 R (FS-KM line head) ²	160-80	200-115
MSA 160 C-B	195	300
MSA 200 C-B	175	260
MSA 220 C-B	220*	310*
Working Range per Battery Charge—Sq. Ft.		
RMA 765 V	22,066	33,368

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

— Not Applicable

*Reduced tool performance.

**Run time/working range with two batteries.

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

*****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.**



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)



BGA 200

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

AP SYSTEM BATTERIES

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



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



BGA 200

¹Used 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).

²Used in conjunction with AP Battery Belt with Harness or AP Battery Backpack (separate accessories—shown above).

³Only 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).

⁴Only 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).

CHARGING SOLUTIONS



AL 1
CHARGER

AS

1 lb. | 33 W | 120 V



AL 5
CHARGER

AS

1 lb. | 60 W | 120 V



AL 5-2
CHARGER

AS

1.7 lbs. | 120 W | 120 V



AL 101
CHARGER

AK AP

1.7 lbs. | 78 W | 120 V



AL 301
RAPID CHARGER

AK AP

2.5 lbs. | 300 W | 120 V



AL 301-4
MULTI CHARGER

AP

9.7 lbs. | 520 W | 120 V

CHARGER MANAGEMENT



AL 501
HIGH-SPEED CHARGER

AP

2.9 lbs. | 570 W | 120 V



CM 12
CHARGING MANAGEMENT

A charging solution for professional landscapers that can charge up to 30 AP 300 S STIHL batteries in 14 hours. Installation of the CM 12 Charging Management is designed for a simple plug-in, so it's ready to use when needed.

5.1 lbs. | 120 V



NEW! CR 6
CHARGING RACK

The CR 6 charging rack allows users to mount AL 101, AL 301, or AL 501 chargers and route cords for a sleek, organized feel.

7.7 lbs.

HOW MUCH CAN YOUR BATTERY DO?



BATTERY POWER. MADE BY STIHL.

LOOK AT
WATT HOURS,
NOT VOLTS.



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.



$$\text{VOLTS} \times \text{AMP HOURS} = \text{WATT HOURS}$$

POWER ————— WORK CAPACITY
RUN TIME

WHAT REALLY MATTER

AKI SYSTEM			API SYSTEM				
AK 10 72 WH*	AK 20 144 WH*	AK 30 180 WH*	AP 200 S w/ STIHL connected 187 WH*	AP 300 S w/ STIHL connected 281 WH*	AP 500 S w/ STIHL connected 337 WH*	AR 2000 L 1,015 WH*	AR 3000 L 1,520 WH*
36 volt 2.0 amp hour 1.8 lbs.	36 volt 4.0 amp hour 2.7 lbs.	36 volt 5.0 amp hour 2.9 lbs.	36 volt 5.2 amp hour 2.9 lbs.	36 volt 7.8 amp hour 4.0 lbs.	36 volt 9.4 amp hour 4.2 lbs.	36 volt 28.2 amp hour 16.3 lbs.	36 volt 42.2 amp hour 20.9 lbs.

*Stored energy. Usable energy will be less.

CHAINSAWS

LIGHTER CUTTING & HOMEOWNER USE

If you're looking to choose a chainsaw for work around your home, STIHL has you covered with legendary performance in an easy-to-use package, and built for all your fallen limbs, pruning, and lighter cutting tasks.

ALSO AVAILABLE:

MSE 141 

MSE 170 C-B 

NEW!

MSA 80 C-B

AK

Featuring the 1/4" PM3 chain for smooth cutting and a compact, brushless motor for low noise and vibration, the MSA 80 C-B provides powerful performance for general yard maintenance and firewood cutting.

VARIABLE-SPEED TRIGGER

Optimizes performance and run times

MOST POWERFUL AK SYSTEM CHAINSAW

Provides powerful performance for general yard maintenance and firewood cutting

QUICK CHAIN ADJUSTER

For simple, tool-free chain tensioning

TRANSPARENT OIL TANK

Makes it easy to keep track of oil levels

1/4" PM3 CHAIN

Provides a clean, smooth cut

*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. For full specification information for all STIHL chainsaws, please refer to pages 34-37.



MSA 60 C-B

AK 

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



MSA 70 C-B

AK 

The most powerful chainsaw 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.*



MS 162

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

Not available for purchase or delivery in California.



MS 172 C-E

The MS 172 C-E chainsaw 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.

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



MS 182



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

Not available for purchase or delivery in California.



MS 182 C-BE

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

Not available for purchase or delivery in California.



LARGER CUTTING AND FORESTRY WORK

No matter where there's work to be done, the proven dependability of a STIHL chainsaw is on the job. We offer a variety of high-performance chainsaws engineered for service, day in and day out.

ALSO AVAILABLE:

MSA 160 C-B **AP**

MS 194 C-E

MSA 200 C-B **AP**

MS 201 C-EM

MSA 220 C-B **AP**

MSE 250

MS 261

MS 261 C-M

MS 291

MS 311

MS 362

MS 362 R

MS 362 C-M

MS 362 R C-M

MS 391

MS 400 C-M

MS 462 C-M

MS 462 R C-M

MS 661 C-M

MS 661 R C-M



MS 212 C-BE



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

Not available for purchase or delivery in California.



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.



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.



MS 250



A long-standing 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.

MSA 300 C-O



The MSA 300 C-O is the most powerful battery-powered chainsaw 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®.



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

For full specification information for all STIHL chainsaws, please refer to pages 34-37.

**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 462**

Lightweight, professional chainsaw 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.

**MS 661 MAGNUM®**

Designed for professionals, the MS 661 MAGNUM® chainsaw 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 chainsaw 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 881 MAGNUM®**

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

MS 881 R MAGNUM® wrap-handle version available.



PROFESSIONAL ARBORIST & SPECIALTY RESCUE CHAINSAWS

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

STIHL specialty rescue chainsaw is made exclusively for fire, rescue, and emergency service personnel.

ALSO AVAILABLE:

MS 151 T C-E

MSA 161 T

MS 201 T C-M

**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 194 T**

“Excellent quality chainsaw. Easy starting, good power for light trimming, great trail maintenance saw.”

★★★★★ - GBob59

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

**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.

**MSA 220 TC-O**

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

Comparable performance to the MS 201 T C-M.

Shown with optional Light PO4 guide bar.

For in-tree professional use only!

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.

For full specification information for all STIHL chainsaws, please refer to pages 34-37. For a complete listing of Guide Bars and Saw Chains, please visit STIHLusa.com.

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

	Power Source Type	Displacement (cc/cu. in.)	Mechanical Power Output (kW/bhp)	Electrical Power Input (kW)	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	Side-Access Chain Tensioner	Quick Chain Adjuster (B)	STIHL Quickstop® Plus – an additional chain braking feature	STIHL M-Tronic™ (M)	STIHL Easy2Start™ (E)	Wrap Handle	Master Control Lever™	Throttle Trigger Lockout	Pre-Separation Air Filtration System	Anti-Vibration System	Toolless Fuel and/or Oil Cap with Retainers	Made in America of U.S. and global materials°
FALLEN LIMBS, PRUNING, LIGHTER CUTTING																							
MSA 60 C-B	AK	–	0.70/–	0.90	36	6.4	–	3.7	10-12	1/4" P	PM3	–	●	●	–	–	–	–	●	–	–	●	🇺🇸
MSA 70 C-B	AK	–	0.90/–	1.10	36	6.4	–	3.7	12	1/4" P	PM3	–	●	●	–	–	–	–	●	–	–	●	🇺🇸
NEW! MSA 80 C-B	AK	–	1.20/–	1.50	36	7.3	–	7.1	14	1/4" P	PM3	–	●	●	–	–	–	–	●	–	–	●	–
MSE 141	🔌	–	–	–	120	6.38	–	7.3	12	3/8" P	PMM3	●	–	●	–	–	–	–	●	–	–	–	–
MS 162	🔌	30.1/1.8	1.2/1.6	–	–	9.9	13.5	9.5	16	3/8" P	PMM3	●	–	–	–	–	–	●	●	–	●	–	🇺🇸
MSE 170 C-B	🔌	–	–	–	120	8.4	–	6.8	12-16	3/8" P	PM3	–	●	●	–	–	–	–	●	–	●	–	–
MS 172 C-E	🔌	31.8/1.9	1.4/1.9	–	–	10.4	13.5	9.5	16	3/8" P	PMM3	●	–	–	–	●	–	●	●	–	●	–	🇺🇸
MS 182	🔌	35.8/2.2	1.6/2.1	–	–	10.1	13.5	9.5	16	3/8" P	PMM3	●	–	–	–	–	–	●	●	–	●	●	–
MS 182 C-BE	🔌	35.8/2.2	1.6/2.1	–	–	10.8	13.5	9.5	16	3/8" P	PMM3	–	●	–	–	●	–	●	●	–	●	●	–
STORM CLEANUP, FIREWOOD CUTTING																							
MSA 160 C-B	AP	–	1.20/–	1.50	36	7.7***	–	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	AP	–	1.50/–	1.80	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	●	–	–	●	●	–	●	●	–	●	●	–
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	AP	–	1.70/–	2.10	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.

***Weights include recommended bar and chain combination.

Note: Specifications are as of Oct. 1, 2024. 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.

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



	Power Source Type	Displacement (cc/cu. in.)	Mechanical Power Output (kW/bhp)	Electrical Power Input	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	Side-Access Chain Tensioner	Quick Chain Adjuster (B)	STIHL Quickstop® Plus – an additional chain braking feature	STIHL M-Tronic™ (M)	STIHL Easy2Start™ (E)	Wrap Handle	Master Control Lever™	Throttle Trigger Lockout	Pre-Separation Air Filtration System	Anti-Vibration System	Toolless Fuel and/or Oil Cap with Retainers	Made in America of U.S. and global materials°
LARGER WOODCUTTING JOBS, FIREWOOD BUSINESS																							
MSE 250		–	–	–	120	9.4	–	6.8	16-20	3/8"	RS3 or RM3	●	–	●	–	–	–	–	●	–	–	●	–
MS 261		38.6/2.4	3.0/4.0	–	–	10.8	13.5	9.5	16-20	.325"	PM3	●	–	–	–	–	–	●	●	●	●	●	–
MS 261 C-M		45.4/2.8	3.0/4.0	–	–	10.1	16.9	6.8	16-20	.325"	RM3	●	–	–	●	–	–	●	●	●	●	●	–
MS 271 FARM BOSS®		50.2/3.1	2.6/3.5	–	–	12.3	16.9	8.1	16-20	.325"	RM3	●	–	–	–	–	–	●	●	●	●	●	
MS 291		55.5/3.4	2.8/3.8	–	–	12.3	16.9	8.1	16-20	.325"	RM3	●	–	–	–	–	–	●	●	●	●	●	
MSA 300 C-O		–	2.50/–	3.00	36	9.9	–	10.5	16-20	.325"	RS3	●	–	●	–	–	–	–	●	–	●	●	–
MS 311		59.0/3.6	3.1/4.2	–	–	13.7	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	3.5/4.7	–	–	12.4	20.3	11.0	16-25	3/8"	RS3	●	–	–	●	–	○	●	●	●	●	●	–
MS 362 R C-M¹		59.0/3.6	3.5/4.7	–	–	13.2	20.3	11.0	16-25	3/8"	RS3	●	–	–	●	–	●	●	●	●	●	●	–
MS 391		64.1/3.9	3.3/4.4	–	–	13.7	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		23.6/1.4	1.0/1.3	–	–	5.7	6.8	5.1	10-12	1/4" P	PM3	●	–	–	–	●	–	●	●	–	●	●	–
MSA 161 T²		–	0.99/–	1.25	36	4.6	–	3.6	12	1/4" P	PM3	●	–	●	–	–	–	–	●	–	–	●	–
MS 194 T²		31.8/1.9	1.4/1.9	–	–	7.3	9.1	7.4	12-16	3/8" P	PM3	●	–	–	–	–	–	●	●	–	●	●	
MS 201 T C-M²		35.2/2.2	1.8/2.4	–	–	8.2	10.5	7.4	12-16	3/8" P	PS3	●	–	–	●	–	–	●	●	–	●	●	–
MSA 220 TC-O²		–	1.70/–	2.10	36	6.0	–	7.4	12-16	3/8"	PS3	●	–	●	–	–	–	●	●	–	●	●	–
MS 462		72.2/4.4	4.4/5.9	–	–	13.2	24.3	11.5	16-36	3/8"	RS3	●	–	–	–	–	○	●	●	●	●	●	–
MS 462 R¹		72.2/4.4	4.4/5.9	–	–	13.9	24.3	11.5	16-36	3/8"	RS3	●	–	–	–	–	●	●	●	●	●	●	–
MS 462 C-M		72.2/4.4	4.4/5.9	–	–	13.2	24.3	11.5	16-36	3/8"	RS3	●	–	–	●	–	○	●	●	●	●	●	–
MS 462 R C-M¹		72.2/4.4	4.4/5.9	–	–	13.9	24.3	11.5	16-36	3/8"	RS3	●	–	–	●	–	●	●	●	●	●	●	–
MS 462 R C-M¹ "RESCUE"		72.2/4.4	4.4/5.9	–	–	14.3	24.3	11.5	20	3/8"	RDR	●	–	–	●	–	●	●	●	●	●	●	–
MS 500i		79.2/4.8	5.0/6.7	–	–	13.9	26.5	11.0	16-36	3/8"	RS3	●	–	–	–	–	○	●	●	–	●	●	–
MS 500i R¹		79.2/4.8	5.0/6.7	–	–	14.8	26.5	11.0	16-36	3/8"	RS3	●	–	–	–	–	●	●	●	–	●	●	–
MS 661 MAGNUM®		91.1/5.6	5.4/7.2	–	–	16.5	28.7	13.5	16-36	3/8"	RS3	●	–	–	–	–	○	●	●	–	●	●	–
MS 661 R¹ MAGNUM®		91.1/5.6	5.4/7.2	–	–	16.8	28.7	13.5	16-36	3/8"	RS3	●	–	–	–	–	●	●	●	–	●	●	–
MS 661 C-M MAGNUM®		91.1/5.6	5.4/7.2	–	–	16.5	28.7	13.5	16-36	3/8"	RS3	●	–	–	●	–	○	●	●	–	●	●	–
MS 661 R C-M¹ MAGNUM®		91.1/5.6	5.4/7.2	–	–	16.8	28.7	13.5	16-36	3/8"	RS3	●	–	–	●	–	●	●	●	–	●	●	–
MS 881 MAGNUM®		121.6/7.4	6.4/8.6	–	–	21.8	44	23.7	21-41	3/8"	RS3	●	–	–	–	–	○	●	●	–	●	●	–
MS 881 R¹ MAGNUM®		121.6/7.4	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.

¹ Wrap-handle version.² For in-tree professional use only!

Note: Specifications are as of Oct. 1, 2024. 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.

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

GUIDE BARS

High-quality guide bars for your chainsaw.



STIHL LIGHT 01

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



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.



PROFESSIONAL TIP

The closed bearings in the sprocket nose have lifetime lubrication for longer durability and less maintenance, meaning that re-lubrication is unnecessary. Even better: you save time as well as reducing the strain on your wallet.



NEW GUIDE BAR DESIGN

In 2025, the guide bars will continue to transition to the updated modern graphic as seen below.



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 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.

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



SAW CHAIN

STIHL saw chains are high-quality and individually designed for all types of woodcutting, fitting a wide range of chainsaws.



SCAN HERE
TO FIND YOUR
SAW CHAIN



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 1/4" STIHL PICCO™ saw chains.

STIHL GUIDE BARS FOR
COMPETITOR CHAINSAWS AVAILABLE

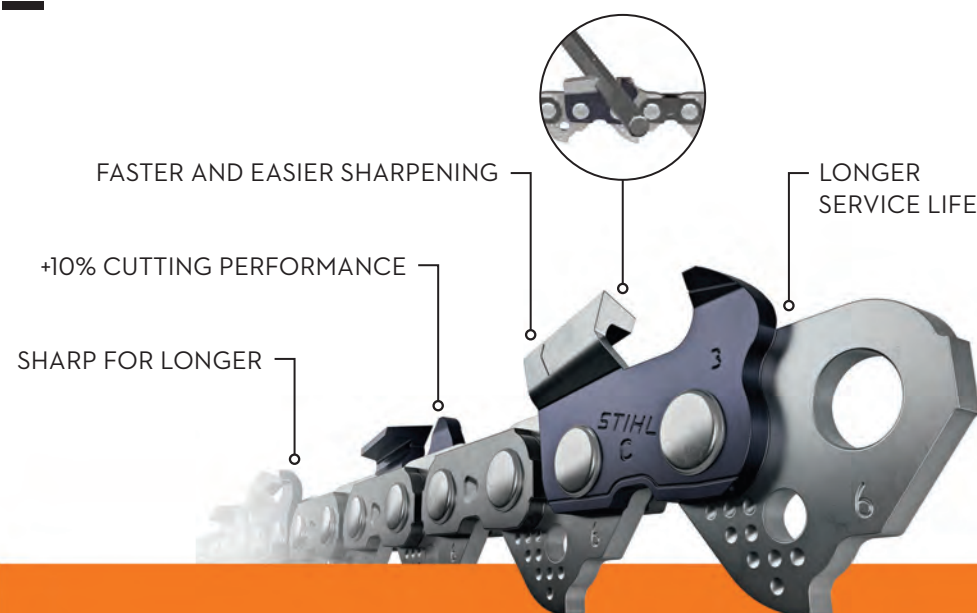
SCAN HERE »



MAXIMUM CUTTING PERFORMANCE AND PRECISION

NEW!

HEXA™ SAW CHAIN + HEXA™ FILE



THE STIHL EXCLUSIVE PROFESSIONAL CUTTING SYSTEM

With the patented HEXA™ cutting system consisting of the HEXA™ saw chain and HEXA™ file, STIHL is setting new standards in terms of performance, sharpening, and service life. Are efficiency and time savings particularly important to you in your day-to-day work? Then HEXA™ is the right solution for you! HEXA™ saw chains not only feature impressive cutting performance but also straightforward handling. The shapes of the cutting teeth and file are ideally coordinated to each other and enable particularly straightforward and rapid sharpening with an almost perfect result. Compared with other saw chains such as the 3/8" RS, the HEXA™ also needs re-sharpening much less frequently, resulting in a longer service life. Try the new STIHL HEXA™ cutting system today and see for yourself.

SCAN TO LEARN
MORE ABOUT THE
HEXA™ CHAIN



+10% CUTTING PERFORMANCE

Due to the narrower kerf, STIHL RAPID™ HEXA™ saw chain gives a 10% improvement in cutting performance compared with STIHL RAPID™ Super saw chain for maximum output during felling work.

SHARP FOR LONGER

The hexagonal file sits perfectly in the profile of the cutting tooth, meaning it's easier to achieve a high quality finish that stays sharper for longer.

QUICKER AND EASIER SHARPENING

The optimum fit of the HEXA™ cutting tooth and HEXA™ file also makes sharpening much quicker and easier than with a round file. The ideal sharpening angles are achieved every time the chain is sharpened.

LONGER SERVICE LIFE


As STIHL RAPID™ HEXA™ saw chain needs sharpening less often, its service life is longer as a result.

AUGERS & DRILLS

STIHL power augers and wood boring drills deliver strength, versatility, and dependable performance for flower plantings and deep root fertilization to small and large post holes, with customizable drill bits and accessories to meet your needs.

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.



	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	Made in America of U.S. and global materials
BORING DRILLS, AUGERS																
BT 45 Wood Boring Drill		27.2/1.7	0.8/1.1	10.5	8.5	663/1,972 /590	–	–	–	–	●	–	–	●	–	
BT 45 Earth Auger Drill		27.2/1.7	0.8/1.1	10.5	8.5	663/1,972 /590	–	–	–	–	●	–	–	●	–	
BT 131 Earth Auger		36.3/2.2	1.4/1.9	22.0	24.0	–	200	47.5/1	1.7/1.3	81/60	●	●	●	–	●	–

● Standard ○ Optional – Not Applicable

*Dry weight and powerhead only

Note: Specifications are as of Oct. 1, 2024. 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.

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

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

STIHL Cutquik® CUT-OFF MACHINES

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

ALSO AVAILABLE:

TSA 230 STIHL Cutquik® 

TS 410 STIHL Cutquik® 

TS 440 STIHL Cutquik® 

TS 700 STIHL Cutquik® 

TS 800 STIHL Cutquik® 

GS 461 ROCK BOSS® Concrete Cutter 



12" Wheel

NEW!

TSA 300 STIHL Cutquik® 

The TSA 300 STIHL Cutquik® is a battery-powered cut-off machine that is designed to be powerful, easy to handle, simple to use, and low maintenance.



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.



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.



14" Wheel

NEW!

TS 710i STIHL Cutquik®  

The TS 710i STIHL Cutquik® featuring STIHL injection offers durability along with fast cutting speeds. The lightweight components help minimize user fatigue, so users can get more work done in a day.













16" Wheel

NEW!

TS 910i STIHL Cutquik®  

The TS 910i STIHL Cutquik® features the highest-in-class power and 24% more power than the TS 800. The compact powerhead design offers better handling in tight spaces, and the modern anti-vibration system is designed for increased operator comfort.

	Power Source Type	Displacement (cc/cu. in.)	Mechanical Power Output (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 ElastStart™ Starter Handle	Anti-Vibration System	IntelliCarb™ Compensating Carburetor	Water Connection	Fuel Injection	X2 Air Filtration
STIHL Cutquik® Cut-Off Machines																	
TSA 230		—	—	36	8.6	—	—	—	0.875	9.0	2.75	—	—	—	—	—	—
NEW! TSA 300		—	—	36	8.1	—	—	—	0.8	12.0	4.3	—	—	—	—	—	—
TS 410		66.7/4.07	3.2/4.4	—	20.7	24.0	9,000	5,350	0.8	12.0	3.9	○	●	●	●	—	●
TS 420		66.7/4.07	3.2/4.4	—	21.2	24.0	9,000	5,350	0.8	14.0	4.9	○	●	●	●	—	●
TS 440		66.7/4.07	3.2/4.4	—	24.7	24.0	9,000	2,525	0.8	14.0	4.9	○	●	●	●	—	●
TS 500i		72.2/4.41	3.9/5.2	—	22.5	24.5	9,000	5,350	0.8	14.0	4.9	●	●	—	●	●	●
TS 700		98.5/6.0	5.0/6.7	—	25.6	40.6	9,300	5,350	0.8	14.0	4.9	●	●	●	●	—	●
NEW! TS 710i		92/5.6	5.2/7.0	—	26.9	42.3	9,800	5,350	0.8	14.0	4.9	●	●	—	●	●	●
TS 800		98.5/6.0	5.0/6.7	—	28.0	40.6	9,300	4,600	0.8	16.0	5.6	●	●	●	●	—	●
NEW! TS 910i		102/6.2	6.2/8.3	—	28.2	42.3	9,800	4,600	0.8	16.0	5.7	●	●	—	●	●	●

● Standard ○ Optional — Not Applicable

*Dry weight and includes water attachment and guard.

Note: Specifications are as of Oct. 1, 2024. 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.

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.

STIHL Cutquik® CART

Specially designed for matched cutting performance with the TS 410, TS 420, TS 500i, TS 700, TS 710i, TS 800, and TS 910i. This cart offers improved handling and cutting performance and features forward-weight orientation.



TS WHEEL KIT

Provides easier operation for certain applications. Not available for TSA 230 or TSA 300.

PRESSURIZED WATER TANK

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

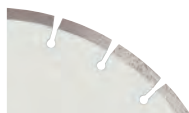
Not for use with GS 461 STIHL ROCK BOSS®.



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 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-SB HARD STONE/ CONCRETE WHEELS**

- Available in 9", 12", 14", and 16" diameters (20 mm and 7/8" arbors)

**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, TS 700, TS 710i, and TS 910i

NEW! D-SBN REDUCED- NOISE WHEEL

- Available in 12"
- This wheel is designed for a high cutting speed as compared to our economy wheel

	MATERIALS	Concrete/Asphalt (BA)			Concrete (B)			Ductile Iron (G)	Hard Stone/Concrete (SB)	Reduced Noise (SB90N)
		BA 10	BA 60	BA 90	B 10	B 20	B 80	G 80	SB 80	SB 90
		Wheel Grade	Wheel Grade	Wheel Grade	Wheel Grade	Wheel Grade	Wheel Grade	Wheel Grade	Wheel Grade	Wheel Grade
		Cutting Rate*	Cutting Rate*	Cutting Rate*	Cutting Rate*	Cutting Rate*	Cutting Rate*	Cutting Rate*	Cutting Rate*	Cutting Rate*
Applications ▼ Soft ▼ Hard	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!**

Note: For the STIHL Cutting Wheel Application Guides, please visit STIHLusa.com.



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, TS 420, TS 500i, TS 700, TS 710i, TS 800, and TS 910i 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.

		K-BA Masonry	K-DG Asphalt/Ductile Iron	K-ME Metal	K-ME Metal (TS 440 Only)	K-ME Metal (TSA 230 Only)
		Cutting Rate* Wheel Lifetime*	Cutting Rate* Wheel Lifetime*	Cutting Rate* Wheel Lifetime*	Cutting Rate* Wheel Lifetime*	Cutting Rate* Wheel Lifetime*
MAX. RPM	9" – TSA 230	—	—	—	—	6,650
	12" – TSA 300	—	—	6,400	—	—
	12" – TS 410	—	6,400	6,400	—	—
	14" – TS 420, 500i, 700	5,500	5,500	5,500	—	—
	14" – TS 440	—	—	—	3,450	—
	14" – TS 710i	—	—	5,500	—	—
	16" – TS 800	—	4,800	4,800	—	—
	16" – TS 910i	—	—	4,800	—	—
APPLICATIONS	Asphalt	○	●	○	○	○
	Green Concrete	●	○	○	○	○
	Cinder Block	●	○	○	○	○
	Brick	●	○	○	○	○
	Masonry	●	○	○	○	○
	Concrete Slab	●	○	○	○	○
	Concrete	●	○	○	○	○
	Non-Ferrous Material	●	○	○	○	○
	Rebar	○	○	●	●	●
	Ductile Iron	○	●	●	●	●
	Structural Steel	○	○	●	●	●
	Stainless Steel	○	○	○	○	●

● Approved ○ Not Approved *Compared to other STIHL wheels with a rating of 1-5.

TRIMMERS & BRUSHCUTTERS

Featuring a wide range of cutting head options, many trimmers can take on a variety of tasks from light lawn trimming to heavy brush management.

ALSO AVAILABLE:

FSA 30 **AS**
FS 38
FS 40 C-E
FS 50 C-E
FSA 60 R **AK**
FSE 60
FS 70 R
FSA 80 **AK**
FSA 80 R **AK**
FSA 86 R **AP**
FS 94 R
FS 111
FS 111 R
FS 111 RX
FSA 120 **AP**
FSA 120 R **AP**
FS 131
FS 131 R
FSA 135 **AP**
FSA 135 R **AP**
FSA 200 **AP**
FSA 200 R **AP**
FS 311
FS 361 C-EM



NEW! FSA 50 AK

The FSA 50 2-in-1 trimmer-edger features a stepless telescopic shaft for better ergonomics, an adjustable mowing head, and flexible spacer that allows for close trimming.



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. Comes standard with AutoCut® C 26-2.

Not available for purchase or delivery in California.



NEW! FSA 70 R AK

The FSA 70 R is a powerful direct drive trimmer for the demanding homeowner with medium to high grass areas. It is the first AK System trimmer with the Rapid Click System which allows the user to switch the trimmer head with a click of a button.

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



FS 91 R



The robust FS 91 R features a 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.



NEW! FSA 400 AP

The FSA 400 offers professionals a versatile option for trimming and clearing. As the most powerful trimmer in the AP Battery System, this trimmer is designed for user comfort with an ergonomic control handle and anti-vibration system. Also available, FSA 400 K bike-handle brushcutter with a shorter shaft for dense, tough growth.



NEW! FSA 110 R AP

The FSA 110 R is the first trimmer in the AP System that features the new Rapid Click System. The powerful direct drive trimmer is ideal for demanding users with medium to high grass areas with an IPX4 rating.



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 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. FS 251 bike-handle version available.

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



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.

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

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

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

	Power Source Type	Displacement (cc/cu. in.)	Mechanical Power Output (kW/bhp)	Electrical Power Input	Voltage (V)	Weight (lbs.)*	Fuel Capacity (oz.)	Standard Cutting Tool	Cutting Width (in.)	STIHL Easy2Start™ (E)	Anti-Vibration System	STIHL MiTronic™ (M)	Electronic Ignition Module	Multi-Function Control Handle	Simplified Starting Procedure	Standard Handle Type	Purge Pump Primer	IntelliCarb™ Compensating Carburetor	Translucent Upright Fuel Tank	Made in America of U.S. and global materials [°]
WEEKLY USE AROUND BEDS, DRIVEWAYS, ETC.																				
FSA 30	AS	—	0.13/—	0.24	10.8	4.6	—	PolyCut™	9.8	—	—	—	●	●	—	Loop	—	—	—	—
FS 38	🔧	27.2/1.7	0.7/0.9	—	—	9.3	11.2	AutoCut®	15	●	—	—	●	●	●	Loop	●	—	●	—
FS 40 C-E	🔧	27.2/1.7	0.7/0.9	—	—	9.9	11.5	AutoCut®	15	●	—	—	●	●	●	Loop	●	—	●	🇺🇸
NEW! FSA 50	AK	—	0.30/—	0.43	36	6.6	—	AutoCut®	12	—	—	—	—	●	—	Loop	—	—	—	—
FS 50 C-E	🔧	27.2/1.7	0.8/1.1	—	—	10.1	11.5	AutoCut®	16.5	●	—	—	●	●	●	Loop	●	—	●	🇺🇸
FS 56 C-E	🔧	27.2/1.7	0.8/1.1	—	—	11.5	11.5	AutoCut®	16.5	●	—	—	●	●	●	Bike	●	—	●	🇺🇸
FS 56 RC-E	🔧	27.2/1.7	0.8/1.1	—	—	10.6	11.5	AutoCut®	16.5	●	—	—	●	●	●	Loop	●	—	●	🇺🇸
FSA 60 R	AK	—	0.51/—	0.65	36	7.1	—	AutoCut®	14	—	—	—	—	—	—	Loop	—	—	—	—
FSE 60	🔧	—	—	—	120	8.8	—	AutoCut®	14	—	—	—	—	—	—	Loop	—	—	—	—
LARGE YARDS, LONGER FENCELINES																				
NEW! FSA 70 R	AK	—	0.94/—	1.20	36	7.7	—	AutoCut®	16	—	—	—	—	●	—	Loop	—	—	—	—
FS 70 R	🔧	27.2/1.7	0.9/1.2	—	—	10.6	11.5	AutoCut®	16.5	—	—	—	●	●	●	Loop	●	—	●	🇺🇸
FSA 80	AK	—	0.80/—	1.03	36	11.1	—	AutoCut®	15	—	—	—	—	—	—	Bike	—	—	—	🇺🇸
FSA 80 R	AK	—	0.80/—	1.03	36	10.6	—	AutoCut®	15	—	—	—	—	—	—	Loop	—	—	—	🇺🇸
FSA 86 R	AP	—	0.51/—	0.65	36	7.3	—	AutoCut®	13.8	—	—	—	—	—	—	Loop	—	—	—	—
FS 91	🔧	28.4/1.7	1.00/1.3	—	—	12.8	24.0	AutoCut®	16.5	—	●	—	●	●	●	Bike	●	●	●	🇺🇸
FS 91 R	🔧	28.4/1.7	1.00/1.3	—	—	12.1	24.0	AutoCut®	16.5	—	●	—	●	●	●	Loop	●	●	●	🇺🇸
FS 94 R	🔧	24.1/1.5	0.9/1.2	—	—	10.1	18.3	AutoCut®	16.5	—	●	—	●	●	●	Loop	●	—	●	🇺🇸
FS 111 RX	🔧	31.4/1.9	1.1/1.4	—	—	11.0	24.0	AutoCut®	16.5	—	●	—	●	●	●	Loop	●	●	●	🇺🇸
PROFESSIONAL JOBS, EXTENDED TRIMMING TIMES																				
NEW! FSA 110 R	AP	—	0.94/—	1.20	36	7.3	—	AutoCut®	14	—	—	—	—	●	—	Loop	—	—	—	🇺🇸
FS 111	🔧	31.4/1.9	1.1/1.4	—	—	12.8	24.0	AutoCut®	16.5	—	●	—	●	●	●	Bike	●	●	●	🇺🇸
FS 111 R	🔧	31.4/1.9	1.1/1.4	—	—	12.1	24.0	AutoCut®	16.5	—	●	—	●	●	●	Loop	●	●	●	🇺🇸
FSA 120	AP	—	0.80/—	1.03	36	11.4	—	AutoCut®	15	—	—	—	—	—	—	Bike	—	—	—	🇺🇸
FSA 120 R	AP	—	0.80/—	1.03	36	11	—	AutoCut®	15	—	—	—	—	—	—	Loop	—	—	—	🇺🇸
FS 131	🔧	36.3/2.2	1.4/1.9	—	—	12.8	24.0	AutoCut®	16.5	—	●	—	●	●	●	Bike	●	●	●	🇺🇸
FS 131 R	🔧	36.3/2.2	1.4/1.9	—	—	12.1	24.0	AutoCut®	16.5	—	●	—	●	●	●	Loop	●	●	●	🇺🇸
FSA 135	AP	—	0.95/—	1.03	36	10.8	—	AutoCut®	16.5	—	—	—	—	—	—	Bike	—	—	—	—
FSA 135 R	AP	—	0.95/—	1.03	36	10.1	—	AutoCut®	16.5	—	—	—	—	—	—	Loop	—	—	—	—
FSA 200	AP	—	1.55/—	2.00	36	12.8	—	AutoCut®	18	—	—	—	—	—	—	Bike	—	—	—	—
FSA 200 R	AP	—	1.55/—	2.00	36	10.6	—	AutoCut®	18	—	—	—	—	—	—	Loop	—	—	—	—
FS 251	🔧	41.6/2.5	2.0/2.7	—	—	15.2	25.4	AutoCut®	16.5	—	●	—	●	●	●	Bike	●	●	●	—
FS 251 R	🔧	41.6/2.5	2.0/2.7	—	—	14.6	25.4	AutoCut®	16.5	—	●	—	●	●	●	Loop	●	●	●	—
FS 311	🔧	36.3/2.2	1.4/1.9	—	—	15.9	24.0	AutoCut®	18.9	—	●	—	●	●	●	Bike	●	●	●	—
FS 361 C-EM	🔧	37.7/2.3	1.7/2.3	—	—	19.2	25.4	AutoCut®	20.5	●	●	●	●	●	●	Bike	●	●	●	—
NEW! FSA 400	AP	—	2.0/—	2.50	36	15.6	—	AutoCut®	20.5	—	●	—	—	●	—	Bike	—	—	—	—
NEW! FSA 400 K	AP	—	2.0/—	2.50	36	15.2	—	Circular Saw Blade	20.5	—	●	—	—	●	—	Bike	—	—	—	—
FS 461 C-EM	🔧	45.6/2.8	2.2/3.0	—	—	19.2	25.4	AutoCut®	20.5	●	●	●	●	●	●	Bike	●	●	●	—
FS 561 C-EM	🔧	57.1/3.5	2.8/3.8	—	—	22.5	33.5	AutoCut®	22	●	●	●	●	●	●	Bike	●	●	●	—

● 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.

Note: Specifications are as of Oct. 1, 2024. 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.

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

TRIMMER ACCESSORIES

See page 50 for the full line of STIHL trimmers.

STIHL SuperCut™ LINE HEAD

Double line for mowing and trimming. The mowing line is automatically kept at the optimum cutting length.



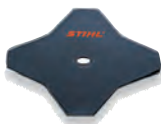
STIHL PolyCut™ MOWING HEAD

Cutting tool for trimming and working on large areas with pivoting thermoplastic blades.



GRASS CUTTING BLADE

Reversible steel quadruple blade. For working on large areas of tough grass.



DuroCut LINE HEAD

Ideal trimmer head if you prefer manual heads that require precut lengths of nylon line, even when operating in severe applications.



TrimCut™ LINE HEAD

Double line for mowing and trimming. The nylon line length is adjusted by hand.



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.



GRASS CUTTING BLADE

Steel blade with eight teeth. For mowing thick dry grass and reeds.



BRUSH KNIFE

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



CIRCULAR SAW BLADE, CHISEL TOOTH

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



DEFLECTORS & 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



SCAN FOR THE FULL LINE OF TRIMMER HEADS AND BLADES

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



DELUXE SINGLE HARNESS

UNIVERSAL DOUBLE SHOULDER HARNESS



SINGLE HARNESS



ADVANCE X-TREEm HARNESS



EDGERS & BED REDEFINER

STIHL edgers, provide a professional finish by clearing curbside weeds, overgrown grass, and compacted soil with durable components for both homeowners and professionals.

ALSO AVAILABLE:

- FC 70
- FCA 80
- FC 96
- FCA 135



FC 91 The FC 91 is a professional, curved-shaft edger with high blade speed. Not available for purchase or delivery in California.



















FC 56 C-E With its fuel-efficient 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 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.

EDGERS & BED REDEFINER

55

	Power Source Type	Displacement (cc/cu.in.)	Mechanical Power Output (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	Made in America of U.S. and global materials
EDGERS																	
FC 56 C-E		27.2/1.7	0.8/1.07	13.5	11.5	1:01.0	8,300	25.4/1.0	20.3/8.0	–	Curved	●	●	●	●	●	
FC 70		27.2/1.7	0.9/1.2	13.0	11.5	1:01.2	8,300	25.4/1.0	20.3/8.0	–	Curved	–	●	●	●	●	
FCA 80		–	–	10.8	–	1:01.0	8,300	25.4/1.0	20.3/8.0	–	Curved	–	●	●	●	●	
FC 91		28.4/1.7	1.0/1.3	13.2	24.0	1:01.2	8,100	25.4/1.0	20.3/8.0	–	Curved	–	●	●	●	●	
FC 96		28.4/1.7	1.0/1.3	13.7	24.0	1:1.235	4,800	25.4/1.0	20.3/8.0	–	Straight	–	●	●	●	●	
FC 111		31.4/1.9	1.1/1.4	13.7	24.0	1:02.1	4,800	25.4/1.0	20.3/8.0	–	Straight	–	●	●	●	●	
FCA 135		–	–	11.2	–	1:02.1	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, 2024. 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.

● Standard — Not Applicable *Dry weight.
Note: Specifications are as of Oct. 1, 2024. 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.



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.



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. Batteries and chargers sourced internationally.


THE STIHL KOMBISYSTEM

Choose from one of nine powerful KombiMotors and combine with one of up to 16 KombiSystem attachments and you're ready to go.


ALSO AVAILABLE:

KombiMotors

KMA 80 R **AK**

KM 91 R 

KM 94 R 

KM 111 R 

KMA 120 R **AP**

KMA 135 R **AP**

Attachments

BF-KM Mini-Cultivator

BG-KM Blower

FBD-KM Bed Redefiner

FCB-KM Curved Lawn Edger

FCS-KM Straight Lawn Edger

FS-KM Brushcutter with 4-Tooth Grass Blade

FS-KM Line Head Trimmer

FSB-KM Curved-Shaft Trimmer

FH-KM 145° Adj. Power Scythe

HL-KM 0° Straight Hedge Trimmer

HL-KM 145° Adj. Hedge Trimmer

HT-KM Pole Pruner 12"

KB-KM Bristle Brush

KW-KM STIHL PowerSweep™

RG-KM Reciprocator

HT-KM Shaft Extension

HT/HL-KM CFK Shaft Extension



KM 56 RC-E



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

Not available for purchase or delivery in California.



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.



NEW! KMA 200 R



Features 50% more power and 12% faster speed than the KMA 135 R and is compatible with 15 Kombi attachments.

ATTACHMENTS (1 of 16 shown here)



NEW! FSS-KM LINE HEAD TRIMMER ATTACHMENT

High-torque trimmer attachment compatible with all STIHL KombiSystem powerheads

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

YARD BOSS®

This easy-to-use cultivator is a customizable multi-tasking tool equipped to meet your specific property needs.

ALSO AVAILABLE:

Attachments/Accessories

BK-MM Bolo Tines Cultivator Attachment

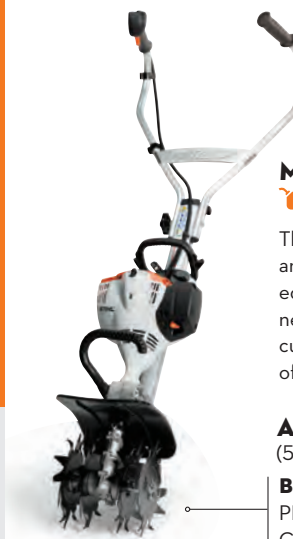
RL-MM Lawn Aerator Attachment

KW-MM STIHL PowerSweep™ Attachment

Wheel Kit

Weight Kit

Depth Gauge



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.

ATTACHMENTS

(5 of 8 shown here)

BF-MM

PICK TINES
CULTIVATOR ATTACHMENT

FC-MM

BED EDGER ATTACHMENT

FS-MM

















TRIMMER ATTACHMENT

MF-MM

LAWN DETHATCHER ATTACHMENT

KB-MM

BRISTLE BRUSH ATTACHMENT

	Power Source Type	Displacement (cc/cu. in.)	Mechanical Power Output (kW/bhp)	Electrical Power Input	Voltage (V)	Weight* (lbs.)	Fuel Capacity (oz.)	Optional Attachments/Accessories - Number Available	STIHL Easy2Start™	STIHL Anti-Vibration System	Loop Handle	Multi-Function Control Handles	Electronic Ignition Module	IntelliCarb™ Compensating Carburetor	Made in America of U.S. and global materials
KM/KMA SERIES KOMBIMOTORS															
KM 56 RC-E		27.2/1.7	0.8/1.1	—	—	9.5	11.5	14	●	—	●	●	●	—	
KMA 80 R	AK	—	0.80/—	1.00	36	6.8	—	15	—	—	●	●	—	—	
KM 91 R		28.4/1.7	1.0/1.3	—	—	9.7	24.0	16	—	●	●	●	●	●	
KM 94 R		24.1/1.5	0.9/1.2	—	—	8.8	18.3	16	—	●	●	●	●	—	
KM 111 R		31.4/1.9	1.1/1.4	—	—	9.7	24.0	16	—	●	●	●	●	●	
KMA 120 R	AP	—	0.80/—	1.00	36	7.5	—	15	—	—	●	●	—	—	
KM 131 R		36.3/2.2	1.4/1.9	—	—	9.7	24.0	15	—	●	●	●	●	●	
KMA 135 R	AP	—	0.95/—	1.20	36	7.5	—	15	—	—	●	●	—	—	
NEW! KMA 200 R	AP	—	1.50/—	1.90	36	9.7	—	15	—	●	●	●	—	—	
STIHL YARD BOSS®															
MM 56 C-E		27.2/1.7	0.9/1.1	—	—	21.8	11.5	10	●	—	—	●	●	●	

● Standard ○ Optional — Not Applicable *Dry weight and powerhead only.

Note: Specifications are as of Oct. 1, 2024. 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.

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.

HEDGE TRIMMERS

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

ALSO AVAILABLE:

Hedge Trimmers

HSA 26 **AS**

HSA 30 **AS**

HSA 40 **AS**


HS 46 C-E 


HSA 50 **AK**


HSE 52 


HSA 60 **AK**

HSE 70 


HS 82 R (24") 


HS 82 T (24") 

HS 82 R (30") 

HS 82 T (30") 

HS 87 R (30") 

HS 87 T (30") 

HS 87 T (40") 


HSA 100 **AP**


Extended-Reach Hedge Trimmers


HLA 56 **AK**

HLA 66 **AP**

HLA 86 **AP**

HL 91 K (0°) 

HL 94 (0°) 

HL 94 (145°) 

HLA 135 (145°) **AP**

HLA 135 K (145°) **AP**



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.



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.



NEW!

HSA 140

AP

Most powerful double-sided HSA from STIHL with onboard AP battery slot uses the same proven, hardened, dual diamond-ground blade system as the gasoline-powered counterparts. Equipped with 24" double-sided blades.

Two versions available:

R - for rejuvenation and cutting of larger branches
T - for trimming leaves and twigs

Comparable performance to the HS 82.



NEW!

HSA 150

AP

First single-sided HSA from STIHL with onboard AP battery slot. Leaf rakes are assembled onto each unit for ease of cleaning trimmed debris.

Two versions available:

R - in 30" only, for rejuvenation and cutting of larger branches
T - in 30" and 40", for trimming leaves and twigs

Comparable performance to the HS 87.



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.



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.



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.

For full specification information for all STIHL hedge trimmers, please refer to page 60.

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



	Power Source Type	Displacement (cc/cu. in.)	Mechanical Power Output (kW/bhp)	Voltage (V)	Weight (lbs.)*	Fuel Capacity (oz.)	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	Made in America of U.S. and global materials*
SEASONAL TRIMMING, SMALLER SHRUBS																		
HSA 26		—	—	10.8	1.5	—	Shrub: 20/7.9 Grass: 12/4.7		Double	2,200	Fixed	—	—	—	—	—	—	—
HSA 30		—	—	10.8	4.5	—	45/18		Double	2,800	Fixed	—	—	—	—	—	—	—
HSA 40		—	—	10.8	4.6	—	50/20		Double	2,800	Fixed	—	—	—	—	—	—	—
HS 45		27.2/1.66	0.75/1.01	—	10.4	7.8	46/18		Double	3,700	Fixed	●	—	—	—	—	—	—
HS 46 C-E		21.4/1.31	0.65/0.87	—	9.5	9.5	56/22		Double	3,640	Fixed	●	●	—	●	●	—	—
HSE 52		—	—	120	6.8	—	50.8/20		Double	3,400	Fixed	—	—	—	—	—	—	—
HSA 50		—	—	36	6.4	—	50/20		Double	2,800	Fixed	—	—	—	—	—	—	—
NUMEROUS HEDGES AND SHRUBS																		
HS 56		21.4/1.31	0.65/0.87	—	9.9	9.5	61/24		Double	3,640	Fixed	—	—	—	●	●	—	—
HSA 60		—	—	36	7.7	—	60/24		Double	3,000	Fixed	—	—	—	—	—	—	—
HSE 70		—	—	120	9.3	—	61/24		Double	3,200	Fixed	—	—	—	—	—	—	—
HS 82 R (24")		22.7/1.4	0.7/0.94	—	11.9	15.6	61/24		Double	3,100	Fixed	●	—	●	●	●	—	—
HS 82 T (24")		22.7/1.4	0.7/0.94	—	11.2	15.6	61/24		Double	5,100	Fixed	●	—	●	●	●	—	—
HS 82 R (30")		22.7/1.4	0.7/0.94	—	12.6	15.6	76.2/30		Double	3,100	Fixed	●	—	●	●	●	—	—
HS 82 T (30")		22.7/1.4	0.7/0.94	—	11.7	15.6	76.2/30		Double	5,100	Fixed	●	—	●	●	●	—	—
HSA 100		—	—	36	7.7	—	60/23.6		Double	3,000	Fixed	—	—	—	—	—	—	—
SIZABLE JOBS, EXTENDED TRIMMING TIMES																		
HS 87 R (30")		22.7/1.4	0.7/0.94	—	12.1	15.6	76.2/30		Single	3,100	Fixed	●	—	—	●	●	—	—
HS 87 T (30")		22.7/1.4	0.7/0.94	—	11.5	15.6	76.2/30		Single	5,000	Fixed	●	—	—	●	●	—	—
HS 87 T (40")		22.7/1.4	0.7/0.94	—	12.1	15.6	101.6/40		Single	5,000	Fixed	●	—	—	●	●	—	—
NEW! HSA 140 R (24")		—	—	36	9.5	—	60/24		Double	2,600/3,000/3,400	Fixed	—	—	●	—	—	—	—
NEW! HSA 140 T (24")		—	—	36	9.3	—	60/24		Double	3,900/4,500/5,000	Fixed	—	—	●	—	—	—	—
NEW! HSA 150 R (30")		—	—	36	10.1	—	75/30		Single	2,600/3,000/3,400	Fixed	—	—	●	—	—	—	—
NEW! HSA 150 T (30")		—	—	36	9.5	—	75/30		Single	3,900/4,500/5,000	Fixed	—	—	●	—	—	—	—
NEW! HSA 150 T (40")		—	—	36	10.4	—	100/40		Single	3,900/4,500/5,000	Fixed	—	—	●	—	—	—	—
EXTENDED-REACH HEDGE TRIMMERS																		
HL 56 K (0°)		27.2/1.66	0.8/1.07	—	12.6	11.5	50/20		Double	—	Fixed	—	—	—	●	●	—	
HLA 56		—	—	36	8.4	—	45.7/18		Double	2,800	Articulating	—	—	—	—	—	—	—
HLA 66		—	—	36	8.1	—	50.8/20		Double	3,000	Articulating	—	—	—	—	—	—	—
HLA 86		—	—	36	10.6	—	50/20		Double	3,000	Articulating	—	—	—	—	—	●	—
HL 91 K (0°)		24.1/1.5	0.9/1.2	—	11.9	18.3	60/24		Double	3,900	Fixed	●	—	—	●	●	—	
HL 94 K (0°)		24.1/1.5	0.9/1.2	—	12.1	18.3	60/24		Double	3,900	Fixed	●	—	—	●	●	—	
HL 94 K (145°)		24.1/1.5	0.9/1.2	—	12.8	18.3	60/24		Double	3,600	Articulating	●	—	—	●	●	—	
HL 94 (145°)		24.1/1.5	0.9/1.2	—	13.7	18.3	60/24		Double	3,600	Articulating	●	—	—	●	●	—	—
HLA 135 K (0°)		—	—	36	10.4	—	60/24		Double	3,200/3,600/4,000	Fixed	—	—	—	—	—	—	
HLA 135 K (145°)		—	—	36	11.5	—	60/24		Double	3,200/3,600/4,000	Articulating	—	—	—	—	—	—	
HLA 135 (145°)		—	—	36	12.4	—	60/24		Double	3,200/3,600/4,000	Articulating	—	—	—	—	—	—	

● Standard — Not Applicable *Dry weight

Manufacturer reserves the right to change appearance, function and components of any STIHL product without prior notice.

Note: Specifications are as of Oct. 1, 2024. For most recent updates, visit STIHLUSA.com. Models and specifications are subject to change without notice.

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

GARDEN & POLE PRUNERS

Smooth, precise cutting that makes quick work of branches.

ALSO AVAILABLE:

- HTA 66 **AP**
- HTA 86 **AP**
- HT 105
- HT 134
- HTA 160 **AP**
- HT 250



GTA 26 **AS**

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



HTA 50 **AK**

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.



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

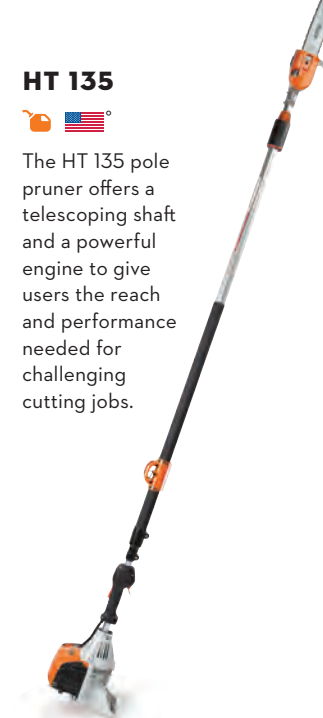
HTA 135 **AP**

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



HT 135

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



HTA 150 **AP**

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.



	Power Source Type	Displacement (cc/cu. in.)	Mechanical Power Output (kW/bhp)	Electrical Power Input	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)	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	—	0.58/—	0.83	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	110.2	10	1/4" P	PM3	●	Fixed	●	
HTA 66	AP	—	0.83/—	1.10	36	7.9	—	3.6	94.8	10	1/4" P	PM3	●	Fixed	—	—
HTA 86	AP	—	0.83/—	1.10	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	83.4	14	3/8" P	PMM3	●	Fixed	—	
HT 135		36.3/2.2	1.4/1.9	—	—	17.4	17.9	7.4	106.2-154	14	3/8" P	PMM3	●	Telescoping	—	
HTA 135	AP	—	1.10/—	1.65	36	15	—	—	126	10	3/8" P	PMM3	●	Telescoping	—	
HTA 150	AP	—	1.40/—	1.85	36	10.4	—	—	76	10	3/8" P	PMM3	●	Fixed	—	
HTA 160	AP	—	1.40/—	1.85	36	15.2	—	—	159	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.
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°Made in America of U.S. and global materials. Batteries and chargers sourced internationally.

BLOWERS & SHREDDER VACS

Keep leaves, clippings and other yard debris under control with STIHL handheld and backpack blowers and shredder vacs.

ALSO AVAILABLE:

SH 56 C-E 🇺🇸
 SHA 56 AK
 BGA 60 AK
 BGE 71 🇺🇸
 BGA 86 AP
 BG 86 C-E 🇺🇸
 SH 86 C-E 🇺🇸
 BGA 200 AP
 BR 200 🇺🇸
 BGA 300 AP
 BR 350 🇺🇸
 BR 430 🇺🇸
 BR 450 🇺🇸
 BR 600 🇺🇸
 BR 700 🇺🇸
 BR 800 C-E MAGNUM® 🇺🇸



NEW! BGA 30

AS

This battery-powered blower comes with two blower nozzles to quickly tackle various cleanup tasks around your home and yard.



NEW! BGA 50

AK 🇺🇸

Lightweight, easy-to-use, battery-powered blower ideal for noise-sensitive areas. Increased power and performance compared to the previous model (BGA 57).



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

🇺🇸 STIHL EASY2START

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.

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



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.



NEW! BGA 160

AP

The innovative, ergonomic shape of the angled blower tube provides a natural working position, and the easy-to-use cruise control allows users to set the speed and remove their finger from the trigger so they can focus on the job at hand. With a virtually maintenance-free brushless motor, the BGA 160 is not only powerful, it's built to stand the test of time.



NEW! SHA 140

AP

The SHA 140 is the most powerful shredder vac in the STIHL lineup. It features a 14:1 reduction ratio and up to 60 minutes of run time when paired with the AP 300 S battery.*

NEW! BGA 250

AP

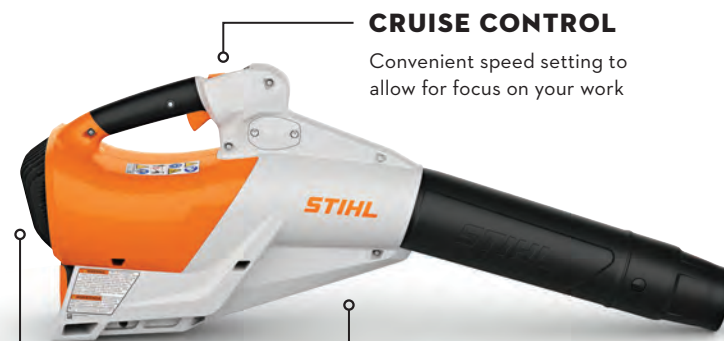
The BGA 250 features a max velocity of 190 mph and 26 Newtons of force, coming in at almost twice the power of the BGA 86. The ergonomic shape of the blower tube allows for maneuverability and comfortable operation.

QUIET

Low-noise operation ideal for noise-restricted environments

CRUISE CONTROL

Convenient speed setting to allow for focus on your work



MAX VELOCITY 190 MPH

Featuring nearly double the power of the BGA 86

COMPACT ERGONOMIC DESIGN

Highly maneuverable and built with operator comfort in mind

*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.

For full specification information for all STIHL blowers, please refer to page 67.



NEW! BRA 500

AP

Powerful blowing force of 32 N* and exceptional power-to-weight ratio for heavy-duty work and optimal user comfort.



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.



NEW! BRA 600

AP

Powerful blowing force of 35 N* and exceptional power-to-weight ratio for heavy-duty work and optimal user comfort.



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.

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

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



	Power Source Type	Displacement (cc/cu. in.)	Mechanical Power Output (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***	Made in America of U.S. and global materials°
WEEKLY USE AROUND BEDS AND DRIVEWAYS											
NEW! BGA 30	AS	—	—	10.8	3.4	—	59	96	253	5	—
BG 50		27.2/1.66	0.7/0.9	—	7.9	14.5	70	159	412	13	
NEW! BGA 50	AK	—	—	36	4.8	—	55	123	455	11	
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	AK	—	—	36	S:9.3 B:7.1	—	62	125	328	8	—
BGA 57	AK	—	—	36	5.1	—	59	123	365	9	
BGA 60	AK	—	—	36	5.0	—	56	154	459	13/15¹	—
BGE 71		—	—	120	6.8	—	58/64	L:119/H:148	L:232/H:285	L:6/H:9	—
LARGER AREAS, NUMEROUS TREES											
BGA 86	AP	—	—	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	
NEW! SHA 140	AP	—	—	36	11.2	—	—	190	535	—	—
NEW! BGA 160	AP	—	—	36	5.7	—	83	170	550	21¹	—
BGA 200	AP	—	—	36	7.1	—	59¹	188¹	553¹	21¹	—
BR 200		27.2/1.66	0.8/1.07	—	12.6	35.5	70	150	400	12	
NEW! BGA 250	AP	—	—	36	6.0	—	60	190	615	26¹	—
PROFESSIONAL JOBS, EXTENDED BLOWING TIMES											
BGA 300	AP	—	—	36	16.5	—	59¹	192²	571²	26²	—
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	
NEW! BRA 500	AP	—	—	36	22.5	—	64	192.3	735.8	31.5	—
NEW! BRA 600	AP	—	—	36	22.5	—	64.8	246.1	789	34	—
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.

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

SPRAYERS

Whether you're a homeowner or professional, STIHL offers a wide range of sprayers for both granular and liquid applications. Choose a multi-purpose manual sprayer or a commercial-grade backpack sprayer.

ALSO AVAILABLE:

SG 11
SG 31
SG 51
SG 71
SGA 85 **AP**
SR 450

Sprayer Accessories:

- Pressure Pump Kit
- Low Volume Nozzle
- Tube Extension



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.



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.

	Power Source Type	Displacement (cc/cu. in.)	Mechanical Power Output (kW/bhp)	Weight (lbs.)*	Fuel Capacity (oz.)	Container/Tank Capacity (L/gal.)	Air Velocity (m/sec / mph)	Air Volume (m ³ /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	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	—	18.0/4.8	—	—	—	—	—	—	—	—	—	—
SG 31	Manual	—	—	4.0	—	5.0/1.3	—	—	—	—	—	—	—	—	—	—
SG 51	Manual	—	—	9.9	—	12.0/3.2	—	—	—	—	—	—	—	—	—	—
SG 71	Manual	—	—	10.6	—	18.0/4.8	—	—	—	—	—	—	—	—	—	—
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

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

AXES & FORESTRY TOOLS

Whether you're a forestry professional or managing your own property, the right forestry tools are essential for regular maintenance. STIHL forestry hand tools are made from professional-grade components with durable engineering to help you take on a wide range of work.

ALSO AVAILABLE:

WOODCUTTER FORESTRY AXE
PRO SPLITTING HATCHET
PRO SPLITTING MAUL
CANT HOOK
LOG PEAVEY
HOOKAROON
LOG CARRIER
TWISTED SPLITTING WEDGE
LOG STAND



WOODCUTTER HATCHET

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



PRO UNIVERSAL FORESTRY AXE

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



WOODCUTTER SPLITTING MAUL

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



PRO SPLITTING AXE

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

HAND TOOLS

PRUNING SAWS, POLE PRUNERS, & SAWS

For clean and smooth cuts by hand.

ALSO AVAILABLE:

PS 10 Folding Saw

PS 40 Pruning Saw

PS 60 Pruning Saw

PS 70 Arboriculture Saw

PS 75 Arboriculture Saw

PP 600 Telescoping Pole

PP 800 Telescoping Pole

PP 900 Pole Pruner Set

Sharpening File

	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

	PP 101	PP 600	PP 800	PP 900
EXTENDED-REACH POLE PRUNERS				
Cutting Capacity - w/ Lopper	0.75"	1.25"	1.25"	1.25"
Cutting Capacity - w/ 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



PS 30
FOLDING SAW
A curved 7" tapered ground blade provides precision cutting for branches 2" in diameter.



Note: Plastic sheath is included.

PS 90
ARBORICULTURE SAW
A 13" fixed-blade arboriculture saw for branches up to 4" in diameter.



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.



PP 101
EXTENDED-REACH PRUNER

Its 7' reach and ergonomic 180° revolving arm allow for precision cutting at almost any angle.

HAND PRUNERS, LOPPERS, & HAND SHEARS

Shape, trim, and keep your garden in top shape with the quality and durability of STIHL handheld garden tools.

ALSO AVAILABLE:

PP 40 Hand Pruner

PP 60 Hand Pruner

PP 70 Hand Pruner

PL 5 Lopper

PL 10 Lopper

PL 40 Lopper

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



PP 10
HAND PRUNER

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



PP 30
HAND PRUNER

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



PP 80
HAND PRUNER

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



PL 30 LOPPER

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



HEAVY-DUTY HEDGE SHEAR

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



ADJUSTABLE HEDGE SHEAR

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



PRECISION HEDGE SHEAR

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

ZERO-TURN MOWERS

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



**STIHL RZ 142
MOWER**

This powerful zero-turn mower features a 23 hp V-Twin engine and a 42" mowing deck, and is equipped with ReadyStart technology for mower to start with the turn of a key.

Not available for purchase or delivery in California.



**STIHL RZ 152
MOWER**

This consumer model features four-wheel suspension, 52" fabricated deck, and a powerful 25 hp V-Twin engine and a ZT 2800 transmission.

Not available for purchase or delivery in California.



**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



**STIHL RZ 500
SERIES**

Ideal for farm and ranch users or pros, the STIHL RZ 500 Series comes in 52" and 60" decks and offers advanced four-wheel suspension for operator comfort.

Not available for purchase or delivery in California.



**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 while providing comfort with its advanced four-wheel suspension.

Not available for purchase or delivery in California.



**STIHL RZ 900
SERIES**

Built with maximum durability from its 35+ hp engines to its top-of-the-line four-wheel suspension and fully adjustable suspension seat for all-day comfort, 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

PROFESSIONAL MODELS









































STIHL RZ 500 SERIES



STIHL RZ 700 SERIES



STIHL RZ 900 SERIES

ZERO-TURN MOWERS		ENGINE													DECK				SUSPENSION				SEAT		FEATURES				TIRES															
STIHL RZ 142		●	-	-	-	-	-	-	-	-	724	23	± 3	ZT-2200	= 7	= 4	42	1.5-4.5	2	13	Manual	●	●	n/a	Aluminum	-	-	-	-	-	"Medium" =15"	○	-	-	○	○	●	○	●	Sight Level	11 x 6-5	20 x 8-8	563	
STIHL RZ 152		●	-	-	-	-	-	-	-	-	724	25	± 3	ZT-2800	= 8	= 4	52	1.5-4.5	3	13	Manual (Spring)	●	●	n/a	Aluminum	●	-	●	-	-	"Medium" =15"	○	-	-	○	●	●	○	●	Fuel Gauge	11 x 6-5	22 x 10-10	732	
STIHL RZ 261		-	●	-	-	-	-	-	-	-	724	25	± 3	ZT-3100	= 8.5	= 4	61	1.5-4.5	3	13	Manual (Spring)	●	●	n/a	Aluminum	●	-	●	-	-	"Medium" =18"	○	-	-	○	●	●	○	●	Fuel Gauge	13 x 6.5-6	22 x 11-10	965	
STIHL RZ 552		-	-	-	●	-	-	-	-	-	810	27	± 5.5	ZT-3400	= 10	= 5	52	1.5-5.0	3	13	Manual (Spring)	●	●	5.25	Aluminum	-	●	●	●	-	"High" =18"	●	●	●	●	●	●	○	●	Fuel Gauge	13 x 6.5-6	23 x 10.5-12	1,119	
STIHL RZ 552 K		-	-	-	-	-	●	-	-	-	726	24	± 5.5	ZT-3400	= 10	= 5	52	1.5-5.0	3	13	Manual (Spring)	●	●	5.25	Aluminum	-	●	●	●	-	"High" =18"	●	●	●	●	●	●	○	●	Fuel Gauge	13 x 6.5-6	23 x 10.5-12	1,119	
STIHL RZ 560		-	-	-	●	-	-	-	-	-	810	27	± 5.5	ZT-3400	= 10	= 5	60	1.5-5.0	3	13	Manual (Spring)	●	●	5.25	Aluminum	-	●	●	●	-	"High" =18"	●	●	●	●	●	●	○	●	Fuel Gauge	13 x 6.5-6	23 x 10.5-12	1,197	
STIHL RZ 560 K		-	-	-	-	-	●	-	-	-	726	24	± 5.5	ZT-3400	= 10	= 5	60	1.5-5.0	3	13	Manual (Spring)	●	●	5.25	Aluminum	-	●	●	●	-	"High" =18"	●	●	●	●	●	●	○	●	Fuel Gauge	13 x 6.5-6	23 x 10.5-12	1,197	
STIHL RZ 752i		-	-	-	-	●	-	-	-	-	810	28	± 11	ZT-4400	= 10	= 5	52	1.5-5.0	3	13	Manual (Spring)	●	●	79	Cast Iron	-	●	●	●	-	"High" =18"	●	●	●	●	●	●	○	●	Fuel Gauge	13 x 6.5-6	24 x 9.5-12	1,319	
STIHL RZ 752 K		-	-	-	-	-	-	●	-	-	726	25.5	± 11	ZT-4400	= 10	= 5	52	1.5-5.0	3	13	Manual (Spring)	●	●	79	Cast Iron	-	●	●	●	-	"High" =18"	●	●	●	●	●	●	○	●	Fuel Gauge	13 x 6.5-6	24 x 9.5-12	1,319	
STIHL RZ 752i K		-	-	-	-	-	-	-	●	-	726	26	± 11	ZT-4400	= 10	= 5	52	1.5-5.0	3	13	Manual (Spring)	●	●	79	Cast Iron	-	●	●	●	-	"High" =18"	●	●	●	●	●	●	○	●	Fuel Gauge	13 x 6.5-6	24 x 9.5-12	1,319	
STIHL RZ 760i		-	-	-	-	●	-	-	-	-	810	28	± 11	ZT-4400	= 10	= 5	60	1.5-5.0	3	13	Manual (Spring)	●	●	79	Cast Iron	-	●	●	●	-	"High" =18"	●	●	●	●	●	●	○	●	Fuel Gauge	13 x 6.5-6	24 x 12-12	1,398	
STIHL RZ 760 K		-	-	-	-	-	●	-	-	-	726	25.5	± 11	ZT-4400	= 10	= 5	60	1.5-5.0	3	13	Manual (Spring)	●	●	79	Cast Iron	-	●	●	●	-	"High" =18"	●	●	●	●	●	●	○	●	Fuel Gauge	13 x 6.5-6	24 x 12-12	1,398	
STIHL RZ 760i K		-	-	-	-	-	-	●	-	-	726	26	± 11	ZT-4400	= 10	= 5	60	1.5-5.0	3	13	Manual (Spring)	●	●	79	Cast Iron	-	●	●	●	-	"High" =18"	●	●	●	●	●	●	○	●	Fuel Gauge	13 x 6.5-6	24 x 12-12	1,398	
STIHL RZ 960i		-	-	-	-	●	-	-	-	-	993	40	± 11	ZT-5400	= 12	= 5	60	1.5-5.0	3	13	Manual (Spring)	●	●	10	Cast Iron	-	●	●	●	●	"Extra High"	●	●	●	●	●	●	○	●	Fuel Gauge	13 x 6.5-6	26 x 12-12	1,608	
STIHL RZ 960 K		-	-	-	-	-	-	-	●	-	999	35	± 11	ZT-5400	= 12	= 5	60	1.5-5.0	3	13	Manual (Spring)	●	●	10	Cast Iron	-	●	●	●	●	"Extra High"	●	●	●	●	●	●	○	●	Fuel Gauge	13 x 6.5-6	26 x 12-12	1,608	
STIHL RZ 960i K		-	-	-	-	-	-	-	●	-	999	38.5	± 11	ZT-5400	= 12	= 5	60	1.5-5.0	3	13	Manual (Spring)	●	●	10	Cast Iron	-	●	●	●	●	"Extra High"	●	●	●	●	●	●	○	●	Fuel Gauge	13 x 6.5-6	26 x 12-12	1,608	
STIHL RZ 972i		-	-	-	-	●	-	-	-	-	993	40	± 11	ZT-5400	= 12	= 5	72	1.5-5.0	3	13	Manual (Spring)	●	●	10	Cast Iron	-	●	●	●	●	"Extra High"	●	●	●	●	●	●	○	●	Fuel Gauge	13 x 6.5-6	26 x 12-12	1,717	
STIHL RZ 972 K		-	-	-	-	-	-	-	●	-	999	35	± 11	ZT-5400	= 12	= 5	72	1.5-5.0	3	13	Manual (Spring)	●	●	10	Cast Iron	-	●	●	●	●	"Extra High"	●	●	●	●	●	●	○	●	Fuel Gauge	13 x 6.5-6	26 x 12-12	1,717	
STIHL RZ 972i K		-	-	-	-	-	-	-	●	-	999	38.5	± 11	ZT-5400	= 12	= 5	72	1.5-5.0	3	13	Manual (Spring)	●	●	10	Cast Iron	-	●	●	●	●	"Extra High"	●	●	●	●	●	●	○	●	Fuel Gauge	13 x 6.5-6	26 x 12-12	1,717	

● Standard — Not Applicable ○ Optional Accessory

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

BATTERY-POWERED STIHL ZERO-TURN MOWERS

Get professional-grade performance from a battery-powered zero-turn mower. With 48", 52", or 60" decks, pros can take on up to 21 acres and cut through the workday with up to 8 hours of run time on a single charge thanks to the built-in lithium-iron phosphate battery.



STIHL RZA 752

Featuring 24 kWh of power and a top ground speed of 16 mph, the STIHL RZA 752 zero-turn battery mower allows professionals to get their mowing jobs done faster.



STIHL RZA 748

The STIHL RZA 748 is a high-powered and durable zero-turn battery mower with a 48" mowing deck. Featuring 24 kWh of power and top ground speed of 16 mph, this mower allows professional to get their mowing jobs done faster.



STIHL RZA 760

The STIHL RZA 760 is a high-powered and durable zero-turn battery-powered mower with a 60" mowing deck. This mower features 24 kWh of power and a top ground speed of 16 mph, allowing professionals to get their mowing jobs done fast.

STIHL RZA AND STIHL AZA RUN TIME

- Up to 8 hours or 21 acres*

CHARGING TIMES

ALB 3000 Standard Charger (included in STIHL RZA and STIHL AZA purchase):

- 110 Volts: NEMA 5-20 Plug, 5%-100%: **21 hrs., 45 mins.**
- 220 Volts: NEMA 6-20 Plug, 5%-100%: **9 hrs., 13 mins.**

ALB 8000 High-Speed Charger (sold separately):

- 220 Volts: NEMA 14-50 Plug, 5%-100%: **3 hrs., 54 mins.**

*Run time per charge may vary depending on usage and application.

BATTERY-POWERED STIHL STAND-ON ZERO-TURN MOWERS

The mowers feature a 24 kWh battery and exceptional blade tip speeds for high-quality cutting. They are easily convertible from stand-on to walk-behind, and can mow at speeds of up to 14 mph.



NEW! STIHL AZA 748

The STIHL AZA 748 features professional-grade exceptional blade tip speeds for a professional cut quality along with the all-day power and performance pros demand. Featuring a massive 24 kWh battery for up to 8 hours or 21 acres of mowing on a single charge and convertible stand-on or walk-behind capabilities.



NEW! STIHL AZA 752

The STIHL AZA 752 features up to 8 hours or 21 acres of mowing on a single charge. The highly durable, 7-gauge 52" fabricated steel mowing deck allows users to cut a wide swath while the exceptional blade tip speed offers optimal cutting performance. With the ability to convert between stand-on or walk-behind capabilities, this mower is made to take on a wide range of mowing applications.



NEW! STIHL AZA 760

Take on tough work with the biggest STIHL AZA 700 Series mower in the STIHL lineup featuring a massive 24 kWh battery for up to 8 hours or 21 acres and the ability to convert between stand-on or walk-behind capabilities, the AZA 760 mower is made to take on a wide range of mowing applications.

	Cutting Height (in.)	Weight (lbs.)	Deck Width (in.)	Max. Forward Speed	360° Illumination	USB-A/C Ports	GPS Connectivity
BATTERY-POWERED ZERO-TURN MOWERS							
STIHL RZA 748	1.5-4.5	1,539	48	16 mph	●	●	●
STIHL RZA 752	1.5-4.5	1,572	52	16 mph	●	●	●
STIHL RZA 760	1.5-4.5	1,623	60	16 mph	●	●	●
NEW! STIHL AZA 748	1.0-5.0	1,459	48	14 mph	●	●	●
NEW! STIHL AZA 752	1.0-5.0	1,487	52	14 mph	●	●	●
NEW! STIHL AZA 760	1.0-5.0	1,542	60	14 mph	●	●	●

GAS-POWERED WALK-BEHIND MOWERS

Tackle any lawn with STIHL's reliable and sturdy line of gas walk-behind mowers, designed for both homeowners and professionals.



NEW! RM 453 T



A 4-in-1 mower capable of bagging, side ejection, mulching, and catching featuring consistent speed self-propelled technology.

Not available for purchase or delivery in California.



NEW! RM 453 V



A Vario-speed drive mower with 4-in-1 capabilities and a sturdy mono-comfort handlebar.

Not available for purchase or delivery in California.



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.



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.



RM 655 VS



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

Not available for purchase or delivery in California.



RM 756 YC



The RM 756 YC provides users with a powerful Kohler VC 200 engine, magnesium mowing deck, blade brake clutch, and hydrostatic gearbox 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
GAS-POWERED WALK-BEHIND MOWERS													
NEW! RM 453 T		72.7	21.0	1.0-4.0	20.0	14.5	Yes	•	•	•	—	•	•
NEW! RM 453 V		72.7	21.0	1.0-4.0	20.0	14.5	Yes	•	•	•	—	•	•
RM 655 V		101.4	21.0	1.0-3.38	20.9	18.5	Yes	•	—	•	—	•	•
RM 655 VS		101.4	21.0	1.0-3.38	20.9	18.5	Yes	•	—	•	—	•	•
RM 655 YS		123.5	21.0	1.0-3.38	20.9	18.5	Yes	•	—	•	—	•	•
RM 756 YC		134.5	22.0	1.0-3.38	21.3	21.1	Yes	•	—	•	—	•	—

• Standard — Not Applicable *Weight is with bag, without mulch insert, and side discharge chute.

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BATTERY-POWERED
WALK-BEHIND
PUSH MOWERS

Take on more lawns with STIHL's extended line of battery-powered walk-behind mowers. Ideal for a wide range of cutting needs in noise-sensitive areas.



NEW!
RMA 448 V **AK**

The RMA 448 V is a self-propelled, variable-speed mower which features the state-of-the-art, mono-comfort handlebar, easy height adjustment, and compact, foldaway storage. Compatible with AK System batteries, this 4-in-1 mower can mulch, catch, and discharge grass clippings, and is built to last with durable construction and long run times.



NEW!
RMA 453 PV **AP**

The RMA 453 PV self-propelled, variable-speed push mower featuring the state-of-the-art, mono-comfort handlebar. The integrated mulch flap is easily engaged with the flip of a switch, eliminating the need for a separate mulch plug.



NEW!
RMA 756 V **AP**

Built with a 72 V brushless motor for energy efficiency and long run times as well as a mono-comfort handlebar with HMI to display real-time diagnostics, the RMA 756 V is a powerful STIHL battery push mower designed for professionals.



RMA 765 V **AP**

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.

NEW!
RMA 7 RV **AP**

Built with pros in mind, the RMA 7 RV is a powerful battery push mower from STIHL. Designed with durability in mind, the aluminum housing includes a front and bumper skirt, while the 2-in-1 system allows users to switch between the mulch and side discharge functions with ease.

**HEIGHT
ADJUSTMENT**

Wheel-by-wheel cutting height adjustment



**MONO-COMFORT
HANDLEBAR**

With HMI for real-time diagnostics

**72 V BRUSHLESS
MOTOR**

For long-lasting performance

**ALUMINUM
MULCHER-ONLY
HOUSING**

A dedicated mulcher aluminum housing engineered for the best mulching results

	Power Source Type	Voltage (V)	Weight* (lbs.)	Deck Width (in.)	Cutting Width (in.)	Cutting Height Range (in.)	Grass Bag Capacity (gal.)	Self-Propelled	Mulch Function	Side Discharge	Bagging Capable	Eco Mode	Ball Bearing Wheels	Central Height Adjustment
BATTERY-POWERED WALK-BEHIND MOWERS														
NEW! RMA 448 V	AK	36	60.0	19.0	18.1	1.0-4.0	13.0	Yes	●	●	●	●	●	●
NEW! RMA 453 PV	AP	36	64.0	21.0	20.7	1.0-4.0	14.5	Yes	●	●	●	●	●	●
NEW! RMA 7 RV	AP	72	101.0	22.0	20.1	1.0-4.0	—	Yes	●	●	—	●	●	—
NEW! RMA 756 V	AP	72	116.2	21.0	21.0	1.0-4.0	21.0	Yes	●	●	●	●	●	—
RMA 765 V	AP	36	97.0	24.8	24.8	1.0-4.0	21.0	Yes	●	—	●	●	●	—

● Standard — Not Applicable *Weight is with bag, without mulch insert, side discharge chute, and battery.
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ROBOTIC MOWERS

AUTOMATE YOUR LAWN CARE

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

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



NEW! iMOW® 5 EVO



Mow up to 0.37 acre with the STIHL iMOW® 5 EVO robotic lawn mower with adjustable cutting heights and rain-sensing technology.



NEW! iMOW® 6 EVO 4"



With the power to mow up to 0.6 acre, the STIHL iMOW® 6 EVO 4" features an adjustable cutting height up to 4".

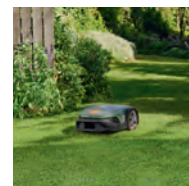


NEW! iMOW® 7 EVO 4"



Mow larger areas up to one acre 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.



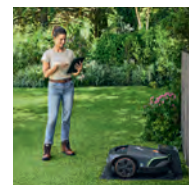
MOWS EVENLY ACROSS ALL AREAS

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



A BEAUTIFUL LAWN IN EVERY WAY

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



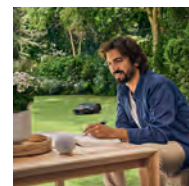
MAXIMUM FLEXIBILITY DURING CHARGING AND MOWING

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



QUIET

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



ALLERGY RELIEF

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

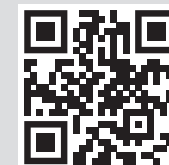
iMOW® ROBOTIC LAWN MOWER OPTIONAL ACCESSORIES

ACCESSORIES	PART NUMBER	NOTES
iMOW® Sun Canopy	IA01 780 4300	
iMOW® EVO Sun Canopy	IA01 780 4301	
iMOW® EVO 4" Sun Canopy	IA01 780 4310	
iMOW® Wall Mount	IA00 500 2300	
iMOW® EVO Docking Station	IA01 430 9623	For use with iMOW® 5 EVO only
iMOW® 4" Docking Station	IA01 430 9626	For use with iMOW® 6 EVO 4" and iMOW® 7 EVO 4" Only
Fix Kit № 1	IA00 007 1007	
Install Kit 1 iMOW®	IA00 007 1004	
Install Kit 2 Plus iMOW®	IA00 007 1005	
Install Kit 3 BIO iMOW®	IA00 007 1006	
Upgrade Kit 10 iMOW®	IA01 007 4700	
Basic Blades 9s	IA00 007 4201	
Basic Blades 18s	IA00 007 4202	
iMOW® Fixing Pins 3.4 mm/ 75 pieces	IA00 007 1000	
iMOW® Fixing Pins 3.4 mm/ 100 pieces	IA00 007 1001	
iMOW® Fixing Pins 3.4 mm/ 150 pieces	IA00 400 8600	
iMOW® Fixing Pins 3.4 mm/ 500 pieces	IA00 400 8601	
iMOW® Wire Connector 10 pieces	IA00 007 1002	
iMOW® Wire Connector 50 pieces	IA00 007 1003	



**MY iMOW®
US APP**

Control your iMOW® through the MY iMOW® US App using Wi-Fi, Bluetooth®, or LTE. With the MY iMOW® US App, you can control your iMOW® from anywhere, create mowing plans, check your device's location, define mowing zones, and adjust settings.



**SCAN
FOR MORE
INFORMATION**

VACUUMS & CORDLESS SWEEPER

With STIHL vacuums, you can take on light or heavy-duty jobs with powerful suction, innovative filtration, and durable design. Whether you're looking for a versatile, heavy-duty wet/dry vac or a compact vacuum for quick cleanup, STIHL has a vacuum for your needs.

ALSO AVAILABLE:

- SE 33
- SE 62
- SE 122

Vacuum Accessories

- Car Cleaning Kit
- Heavy Debris Kit



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



NEW! SEA 60
The SEA 60 features compact engineering for lightweight maneuverability and portability with ECO mode and automatic shut-off, so liquids can be vacuumed with confidence.



NEW! SEA 100
A compact and lightweight tool, the SEA 100 is the first battery-powered wet/dry vacuum in the STIHL AP System lineup.

NEW! KGA 770 CORDLESS SWEEPER




This easy-to-use, battery-powered sweeper for indoor or outdoor use features central height adjustment and a downholder for detailed cleaning of a variety of surfaces.



ERGONOMIC HANDLE
Allows users to comfortably push the machine manually or with a battery.

BROOMS SPIN CONSISTENTLY
Regardless of what direction you push the KGA 770, debris will not come out from underneath the brooms.

PICKS UP A VARIETY OF DEBRIS
Users can pick up larger debris ranging in size from leaves and rocks to bottles and cans while they sweep.

	Power Source Type	Voltage (V)	Mechanical Power Output (kW/bhp)	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
VACUUMS															
SEA 20	AS	10.8	—	2.4	80/32	1,020/36	0.8/0.2	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	○	●	●	—	●
NEW! SEA 60	AK	36	—	12.7	210	3,600/127	12.0/3.2	2.0/6.6	—	—	—	●	●	—	—
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	●	●	●	—	●
NEW! SEA 100	AP	36	—	16.5	210/21	3,300/116	12.0/3.2	2.4/7.8	—	—	●	●	●	●	—
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	●	●	●	●	●
		Power Source		Weight (lbs.)		Sweeping Width (in.)		Bag Capacity (gal.)		Manual Push Option					
CORDLESS SWEEPER															
NEW! KGA 770			AP		37.5		30		10.5		●				

● Standard ○ Optional — Not Applicable *Dry weight.
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PRESSURE WASHERS

STIHL pressure washers offer high-performance power and durability for removing dirt and debris off siding, brick, walkways, and more. Featuring commercial-grade components and a variety of optional accessories, each machine is built to work hard and stay with you for the long run.

ALSO AVAILABLE:

- RE 80 
- RE 100 PLUS Control 
- RE 110 PLUS 
- RB 600 
- RB 800 



NEW! RCA 20  The RCA 20 is a battery-powered cleaner ideal for light jobs from cleaning tires to watering plants. With the ability to draw from multiple water sources, the lightweight and compact design, and the handy storage bag, this washer is easy to take with you to the backyard or on the road.



NEW! REA 60 PLUS  This battery-powered pressure washer is built for lightweight durability with a continuous working pressure of 1,500 psi and a maximum pressure of 1,900 psi, the REA 60 PLUS can take on tough jobs while remaining portable and maneuverable.



Also Available: RE 100 PLUS Control and RE 110 PLUS

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.



NEW! REA 100 PLUS



The REA 100 PLUS is a powerful, professional pressure washer featuring stepless pressure control so users can easily dial the pressure up or down to meet the needs of the job at hand. Operating on only one AP battery at a maximum pressure of 2,200 psi, this pressure washer is a true powerhouse in the market.



Not available for purchase or delivery in California.

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.











Also Available: RB 600 and RB 800
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.

	Power Source Type	Displacement (cc/cu. in.)	Mechanical Power Output (Nm Torque)	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
PRESSURE WASHERS														
NEW! RCA 20	AS	—	—	2.8	—	350	1.0	16.4	350	—	—	—	—	—
NEW! REA 60 PLUS	AK	—	—	13.0	—	1,500	1.0	16.4	1,500	Stainless Steel	—	●	●	●
NEW! REA 100 PLUS	AP	—	—	14.3	—	1,800	1.0	19.7	2,160	Stainless Steel	—	●	●	●
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		190/11.6	11.9	57.3	1.1	2,500	2.3	25	5,750	Stainless Steel	●	—	—	●
RB 400 DIRT BOSS®		196/12.0	13.8	90.0	3.8	2,700	2.7	25	7,290	Ceramic Coated	●	—	—	●
RB 600		208/12.7	14.2	118.0	4.2	3,200	3.0	40	9,600	Ceramic Coated	●	●	—	●
RB 800		429/26.2	30.8	168.0	7.4	4,200	4.0	50	16,800	Ceramic	●	●	—	●

● Standard — Not Applicable *Dry weight.
Note: Specifications are as of Oct. 1, 2024. 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.

	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, 1 L	—	400, 600, 800	0797 210 3006
10W/30 Tech4Plus Engine Oil	—	200, 400, 600, 800	7010 319 0001
Winterization Kit	—	200, 400, 600, 800	0797 010 2058

Note: RB and RE accessories are not interchangeable.

RE SERIES PRESSURE WASHER ACCESSORIES	
All-Purpose Cleaner	7100 871 0274
Deck and House Wash	7100 871 0275
Heavy Duty Degreaser	7100 871 0276
Rotary Surface Cleaner	4910 500 3911
Rotary Washing Brush	4910 500 5910
23' Extension Hose	4910 500 0801
Foam Nozzle	4910 500 9600
Spray Lance Extension	4190 500 0900
Curved Spray Lance	4910 500 1910
Vehicle Cleaning Kit	4910 500 6111
Hose Cassette	4910 500 8601
Hose Cassette Bracket	4950 790 5400
NEW! Rotating Roller Brush	4910 550 3400
NEW! Splash Guard	4910 550 9000
NEW! Telescopic Lance	4910 550 3510

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 chainsaws.



HP ULTRA 2-CYCLE ENGINE OIL

STIHL HP Ultra is a fully synthetic 2-cycle engine oil specially suited for high-performance chainsaws and power tools. The oil has outstanding engine cleaning characteristics, plus "ultra" superior lubricating qualities in comparison to other 2-cycle engine oils.



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 chainsaw guide bars, saw chains, and oil pumps.



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.



WINTER BAR AND CHAIN OIL

Specially formulated to adhere to your chainsaw's bar and chain, this oil provides optimal lubrication and helps prevent sap and pitch from clinging which can help prolong the performance and lifespan of your chain parts. Ideal for use during cold weather and winter months, STIHL winter bar and chain oil provides the quality and protection your chainsaw deserves.

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.

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 chainsaw 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**

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.

BAR SCABBARDS

STIHL scabbards accommodate a variety of chain saw bar lengths.



STUMP VISE

Makes filing easy. Securely holds chainsaw 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.

NEW! STIHL TIMBERSPORTS® CHAINSAW BAG

Fits MS 162 up to the MS 462 with 20" bar.



MEDIUM CHAINSAW CARRYING CASE

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



LARGE CHAINSAW CARRYING CASE

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



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.



STIHL connected MOBILE HUB

- Automatic collection and uploading of STIHL Smart connector data to the STIHL Cloud.
- For mobile use in a truck or trailer.
- Data is transferred to the STIHL Cloud via mobile data connection.

*Separate AT&T SIM card and monthly data subscription is needed

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
- 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. 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.



PROTECTIVE APPAREL & ACCESSORIES

STIHL offers a full line of protective apparel and workwear that works as hard as you do. Our apparel is designed to help keep you safe and stand up to tough working conditions, no matter where your work takes you.

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.

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 chainsaw sprocket, and similar factors. Follow the washing instructions. Improper care may destroy cut-retardant properties of the material.

WARNING FOR CORDED-ELECTRIC USERS!

STIHL recommends that leg protection be worn when operating corded electric chainsaws. However, the fibers may not stop the sprocket on most corded electric chainsaws because of the constant high torque.

All STIHL chainsaw leg protection meets or exceeds OSHA Regulation 1910.266 for Personal Protective Equipment for chainsaw 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.



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.



Pro Mark™ SUMMER SHIRT

Made of breathable and moisture-wicking fabric, this protective shirt is designed to help keep you comfortable and protected.



Pro Mark™ CHAINSAW PROTECTIVE GLOVES

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

Pro Mark™ HELMET SYSTEM

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



Other styles available. For a complete listing of Personal Protective Apparel and Accessories, please visit STIHLusa.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 DUOMATIC®
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 chainsaws and cut-off machines)	3 years	2 years
Gasoline Chainsaws (Except top-handle chainsaws)	1 year	3 months
120-Volt Electric Chainsaws	1 year	3 months
Gasoline Top-Handle Chainsaws*	—	3 months
Gasoline Cut-Off Machines, Concrete Cutter*	—	3 months
Battery Top-Handle Chainsaws*	—	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 (machine), 3 years (engine)

Zero-Turn Mowers Warranty

Consumer Gas-Powered	3-year / 500-hour limited warranty for consumer mowers, whichever comes first.
Professional Gas-Powered	3-year / 1,500-hour limited warranty for professional mowers, whichever comes first.
Professional Battery-Powered	First 2 years unlimited hour warranty, 5-year / 1,500-hour limited warranty, whichever comes first.

*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, 2024, and are subject to change without notice.

A man wearing a blue and white plaid shirt, tan pants, and a blue baseball cap with an American flag patch. He is standing in a field of tall grass and brush, leaning his left arm on the back of a dark-colored truck. The background shows trees and a clear sky.**STIHL**

RE- CLAIM THE LAND

Lee Bryant isn't a stranger to things built from the ground up. In 2000, he took ownership of mine land outside of Williamsburg, KY and took to stewarding its dramatic change. From earth augers to chainsaws and sprayers, Lee relied on a range of STIHL tools to break apart the soil and clear invasive species. Since starting, he has planted more than 50,000 trees. It's about leaving a story behind about what's worth saving. It's about legacy.

LEE BRYANT
STIHL DEALER

STIHLUSA.COM



Scan to See
the Full Line of
STIHL Products

